

BRANCH: 65 B.E. (2012 PAT.)(CIVIL)

DATE : 12 JULY 2017 CENTRE: A.I.S.S.M.S. COLLEGE OF ENGINEERING, PUNE.

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER
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OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210001 AMOL YADAV ALKA ,71406659B ,SMCP ,B120210001

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	18	40	58	P	401006B	PROJECT	TW	50	20	44	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			25	P	401006B	PROJECT	OR	100	40	89	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	15	42	57	P	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	22	50	72	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			42	P	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	38	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	18	46	64	P	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	19	51	70	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			24	P	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	37	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	19	53	72	P	401009C	HYDROPOWER ENGINEERING	PP	100	40	18	38	56	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			40	P	401009C	HYDROPOWER ENGINEERING	TW	50	20	37	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	21	46	67	P	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	17	43	60	P
401006A	PROJECT	TW	50	20			39	P	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	30	P		

GRAND TOTAL = 1021/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210002 POUL SURAJ ASHOK VIJAYA ,71502210F ,SMCP ,B120210002

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	18	28	46	P	401006B	PROJECT	TW	50	20	41	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			22	P	401006B	PROJECT	OR	100	40	80	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	15	38	53	P	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	20	51	71	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			38	P	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	24	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	19	40	59	P	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	17	47	64	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			32	P	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	39	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	19	55	74	P	401009C	HYDROPOWER ENGINEERING	PP	100	40	19	36	55	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			39	P	401009C	HYDROPOWER ENGINEERING	TW	50	20	38	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	19	44	63	P	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	18	43	61	P
401006A	PROJECT	TW	50	20			33	P	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	37	P		

GRAND TOTAL = 969/1500 , Result : FIRST CLASS

B120210003 ABHISHEK JAGANNATH BORATE PRATIBHA ,71502211D ,SMCP ,B120210003

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	12	34	46	P	401006B	PROJECT	TW	50	20	44	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			25	P	401006B	PROJECT	OR	100	40	92	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	17	30	47	P	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	17	42	59	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			44	P	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	26	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	12	28	40	P	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	20	43	63	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			38	P	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	42	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	15	47	62	P	401009C	HYDROPOWER ENGINEERING	PP	100	40	21	33	54	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			41	P	401009C	HYDROPOWER ENGINEERING	TW	50	20	40	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	20	44	64	P	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	17	48	65	P
401006A	PROJECT	TW	50	20			43	P	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	36	P		

GRAND TOTAL = 971/1500 , Result : FIRST CLASS

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B120210004 ADITYA AGRAWAL PRANITA AGRAWAL ,71406664J ,SMCP ,B120210004

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	20	38	58	P	401006B	PROJECT	TW	50	20	43	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			23	P	401006B	PROJECT	OR	100	40	91	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	15	42	57	P	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	18	53	71	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			40	P	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	38	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	13	35	48	P	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	17	48	65	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			35	P	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	42	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	24	45	69	P	401009C	HYDROPOWER ENGINEERING	PP	100	40	21	37	58	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			38	P	401009C	HYDROPOWER ENGINEERING	TW	50	20	38	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	23	49	72	P	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	25	47	72	P
401006A	PROJECT	TW	50	20			41	P	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20	36	P		

GRAND TOTAL = 1035/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210005 AMBAWALE VRUSHALI RAJENDRA SUVARNA ,71406680L ,SMCP ,B120210005

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	24	36	60	P	401006B	PROJECT	TW	50	20	42	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			29	P	401006B	PROJECT	OR	100	40	75	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	20	32	52	P	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	22	56	78	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			42	P	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	42	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	21	44	65	P	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	19	50	69	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			30	P	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	40	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	18	54	72	P	401009C	HYDROPOWER ENGINEERING	PP	100	40	27	45	72	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			40	P	401009C	HYDROPOWER ENGINEERING	TW	50	20	40	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	21	51	72	P	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	22	59	81	P
401006A	PROJECT	TW	50	20			40	P	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20	36	P		

GRAND TOTAL = 1077/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210006 AMRUTKAR SHUBHAM SANJAY KALPANA ,71406684C ,SMCP ,B120210006

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	14	28	42	P	401006B	PROJECT	TW	50	20	42	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			28	P	401006B	PROJECT	OR	100	40	88	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	18	29	47	P	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	20	55	75	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			42	P	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	44	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	22	38	60	P	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	19	49	68	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			32	P	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	41	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	22	52	74	P	401009C	HYDROPOWER ENGINEERING	PP	100	40	27	36	63	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			40	P	401009C	HYDROPOWER ENGINEERING	TW	50	20	40	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	23	51	74	P	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	17	51	68	P
401006A	PROJECT	TW	50	20			42	P	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20	41	P		

GRAND TOTAL = 1051/1500 , Result : FIRST CLASS WITH DISTINCTION

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B120210007 ANITA YADAV NIRMALADEVI ,71406686K ,SMCP ,B120210007

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	23	37	60	P	401006B	PROJECT	TW	50	20	45	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			28	P	401006B	PROJECT	OR	100	40	90	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	18	28	46	P	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	17	56	73	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			42	P	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	40	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	19	31	50	P	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	18	47	65	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			32	P	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	42	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	23	49	72	P	401009C	HYDROPOWER ENGINEERING	PP	100	40	20	44	64	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			40	P	401009C	HYDROPOWER ENGINEERING	TW	50	20	39	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	20	43	63	P	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	20	42	62	P
401006A	PROJECT	TW	50	20			41	P	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	36	P		

GRAND TOTAL = 1030/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210008 ANJARI RABAB MUFAZZAL RAZIA ,71502212B ,SMCP ,B120210008

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	21	29	50	P	401006B	PROJECT	TW	50	20	40	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			25	P	401006B	PROJECT	OR	100	40	70	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	17	28	45	P	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	16	51	67	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			42	P	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	36	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	21	34	55	P	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	19	51	70	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			30	P	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	36	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	21	51	72	P	401009C	HYDROPOWER ENGINEERING	PP	100	40	17	43	60	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			42	P	401009C	HYDROPOWER ENGINEERING	TW	50	20	37	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	23	47	70	P	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	22	49	71	P
401006A	PROJECT	TW	50	20			42	P	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20	40	P		

GRAND TOTAL = 1000/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210009 ANKUR SHARMA ARCHANA ,71406691F ,SMCP ,B120210009

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	23	39	62	P	401006B	PROJECT	TW	50	20	42	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			27	P	401006B	PROJECT	OR	100	40	89	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	19	28	47	P	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	24	58	82	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			44	P	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	37	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	18	37	55	P	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	16	52	68	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			36	P	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	37	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	21	49	70	P	401009C	HYDROPOWER ENGINEERING	PP	100	40	26	39	65	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			40	P	401009C	HYDROPOWER ENGINEERING	TW	50	20	39	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	23	51	74	P	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	27	53	80	P
401006A	PROJECT	TW	50	20			42	P	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20	41	P		

GRAND TOTAL = 1077/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210010 APHALE AKSHAY RAJENDRA SUNITA ,71406695J ,SMCP ,B120210010

SEM.:1

SEM.:1	SEM.:2
401001 ENVIRONMENTAL ENGINEERING II PP 100 40 27 40 67 P C	401006B PROJECT TW 50 20 44 P
401001 ENVIRONMENTAL ENGINEERING II OR 50 20 25 P C	401006B PROJECT OR 100 40 93 P
401002 TRANSPORTATION ENGINEERING PP 100 40 18 28 46 P C	401007 DAMS AND HYDRAULIC STRUCTURE PP 100 40 19 47 66 P
401002 TRANSPORTATION ENGINEERING TW 50 20 44 P C	401007 DAMS AND HYDRAULIC STRUCTURE OR 50 20 38 P
401003 STRUC. DESIGN AND DRWNG. III PP 100 40 22 53 75 P C	401008 QTY SURVEYINGCO. & TENDERS PP 100 40 18 50 68 P
401003 STRUC. DESIGN AND DRWNG. III OR 50 20 35 P C	401008 QTY SURVEYINGCO. & TENDERS OR 50 20 44 P
401004B SYSTM. APRCH. IN CIVIL ENGG. PP 100 40 23 57 80 P C	401009C HYDROPOWER ENGINEERING PP 100 40 27 39 66 P
401004B SYSTM. APRCH. IN CIVIL ENGG. TW 50 20 39 P C	401009C HYDROPOWER ENGINEERING TW 50 20 40 P
401005C TQM & MIS IN CIVIL ENGG. PP 100 40 21 46 67 P C	401010A CONSTRUCTION MANAGEMENT PP 100 40 20 45 65 P
401006A PROJECT TW 50 20 42 P C	401010A CONSTRUCTION MANAGEMENT TW 50 20 44 P

GRAND TOTAL = 1088/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210011 AYUSH JAIN RITU ,71406705K ,SMCP ,B120210011

SEM.:1

SEM.:1	SEM.:2
401001 ENVIRONMENTAL ENGINEERING II PP 100 40 20 28 48 P	401006B PROJECT TW 50 20 45 P
401001 ENVIRONMENTAL ENGINEERING II OR 50 20 25 P C	401006B PROJECT OR 100 40 90 P
401002 TRANSPORTATION ENGINEERING PP 100 40 17 46 63 P	401007 DAMS AND HYDRAULIC STRUCTURE PP 100 40 16 55 71 P
401002 TRANSPORTATION ENGINEERING TW 50 20 41 P C	401007 DAMS AND HYDRAULIC STRUCTURE OR 50 20 28 P
401003 STRUC. DESIGN AND DRWNG. III PP 100 40 23 28 51 P C	401008 QTY SURVEYINGCO. & TENDERS PP 100 40 19 42 61 P
401003 STRUC. DESIGN AND DRWNG. III OR 50 20 30 P C	401008 QTY SURVEYINGCO. & TENDERS OR 50 20 44 P
401004B SYSTM. APRCH. IN CIVIL ENGG. PP 100 40 17 52 69 P C	401009C HYDROPOWER ENGINEERING PP 100 40 25 41 66 P
401004B SYSTM. APRCH. IN CIVIL ENGG. TW 50 20 39 P C	401009C HYDROPOWER ENGINEERING TW 50 20 36 P
401005C TQM & MIS IN CIVIL ENGG. PP 100 40 21 46 67 P C	401010A CONSTRUCTION MANAGEMENT PP 100 40 21 48 69 P
401006A PROJECT TW 50 20 31 P C	401010A CONSTRUCTION MANAGEMENT TW 50 20 40 P

GRAND TOTAL = 1014/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210012 BADGUJAR GHANSHAM VIJAY SIMA ,71502213L ,SMCP ,B120210012

SEM.:1

SEM.:1	SEM.:2
401001 ENVIRONMENTAL ENGINEERING II PP 100 40 15 29 44 P C	401006B PROJECT TW 50 20 43 P
401001 ENVIRONMENTAL ENGINEERING II OR 50 20 26 P C	401006B PROJECT OR 100 40 85 P
401002 TRANSPORTATION ENGINEERING PP 100 40 18 31 49 P C	401007 DAMS AND HYDRAULIC STRUCTURE PP 100 40 20 59 79 P
401002 TRANSPORTATION ENGINEERING TW 50 20 42 P C	401007 DAMS AND HYDRAULIC STRUCTURE OR 50 20 38 P
401003 STRUC. DESIGN AND DRWNG. III PP 100 40 18 49 67 P C	401008 QTY SURVEYINGCO. & TENDERS PP 100 40 18 49 67 P
401003 STRUC. DESIGN AND DRWNG. III OR 50 20 34 P C	401008 QTY SURVEYINGCO. & TENDERS OR 50 20 42 P
401004B SYSTM. APRCH. IN CIVIL ENGG. PP 100 40 21 49 70 P C	401009C HYDROPOWER ENGINEERING PP 100 40 22 36 58 P
401004B SYSTM. APRCH. IN CIVIL ENGG. TW 50 20 39 P C	401009C HYDROPOWER ENGINEERING TW 50 20 38 P
401005C TQM & MIS IN CIVIL ENGG. PP 100 40 18 47 65 P C	401010C ST ANL & COM MET IN CIV ENGG PP 100 40 25 53 78 P
401006A PROJECT TW 50 20 38 P C	401010C ST ANL & COM MET IN CIV ENGG TW 50 20 39 P

GRAND TOTAL = 1041/1500 , Result : FIRST CLASS WITH DISTINCTION

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OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210013 BAGUL SHUBHAM VIJAY VAISHALI ,71406708D ,SMCP ,B120210013

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	10	21#	31	P	401006B	PROJECT	TW	50	20	45	P			
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20					25	P	C	401006B	PROJECT	OR	100	40	90	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	12	41	53	P	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	16	54	70	P	
401002	TRANSPORTATION ENGINEERING	TW	50	20					42	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	36	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	12	28	40	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	17	46	63	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20					33	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	40	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	11	35	46	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	24	28	52	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20					33	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	41	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	17	44	61	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	19	44	63	P
401006A	PROJECT	TW	50	20					42	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20	40	P

GRAND TOTAL = 946/1500 , Result : FIRST CLASS [# 0.4]

B120210014 BAJAJ ANKIT AMAR KIRTI AMAR BAJAJ ,71431084M ,SMCP ,B120210014

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	23	28	51	P	C	401006B	PROJECT	TW	50	20	44	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20					25	P	C	401006B	PROJECT	OR	100	40	86	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	17	30	47	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	17	50	67	P
401002	TRANSPORTATION ENGINEERING	TW	50	20					38	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	32	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	26	51	77	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	21	50	71	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20					42	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	38	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	25	63	88	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	27	47	74	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20					37	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	43	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	21	48	69	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	28	65	93	P
401006A	PROJECT	TW	50	20					41	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20	40	P

GRAND TOTAL = 1103/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210015 BANSOD PRAJAKTA SIDHARTH SUNANDA ,71406714J ,SMCP ,B120210015

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	15	34	49	P	C	401006B	PROJECT	TW	50	20	43	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20					30	P		401006B	PROJECT	OR	100	40	88	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	19	52	71	P		401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	22	60	82	P
401002	TRANSPORTATION ENGINEERING	TW	50	20					38	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	23	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	21	51	72	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	19	48	67	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20					29	P		401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	38	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	13	45	58	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	26	36	62	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20					38	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	43	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	23	54	77	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	28	67	95	P
401006A	PROJECT	TW	50	20					39	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20	40	P

GRAND TOTAL = 1082/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210016 BHAGANURE DHONDIRAM VITTHAL RUKMINIBAI ,71406722K ,SMCP ,B120210016

SEM.:1 SEM.:2

401001 ENVIRONMENTAL ENGINEERING II	PP 100 40	13	29	42	P C	401006B PROJECT	TW 50 20		42	P
401001 ENVIRONMENTAL ENGINEERING II	OR 50 20			26	P C	401006B PROJECT	OR 100 40		89	P
401002 TRANSPORTATION ENGINEERING	PP 100 40	17	34	51	P C	401007 DAMS AND HYDRAULIC STRUCTURE	PP 100 40	21	55	76
401002 TRANSPORTATION ENGINEERING	TW 50 20			33	P C	401007 DAMS AND HYDRAULIC STRUCTURE	OR 50 20			34
401003 STRUC. DESIGN AND DRWNG. III	PP 100 40	15	34	49	P	401008 QTY SURVEYINGCO. & TENDERS	PP 100 40	20	42	62
401003 STRUC. DESIGN AND DRWNG. III	OR 50 20			24	P C	401008 QTY SURVEYINGCO. & TENDERS	OR 50 20			36
401004C ADVANCED CONCRETE TECHNOLOGY	PP 100 40	15	45	60	P C	401009C HYDROPOWER ENGINEERING	PP 100 40	17	33	50
401004C ADVANCED CONCRETE TECHNOLOGY	TW 50 20			26	P C	401009C HYDROPOWER ENGINEERING	TW 50 20			30
401005C TQM & MIS IN CIVIL ENGG.	PP 100 40	20	49	69	P C	401010A CONSTRUCTION MANAGEMENT	PP 100 40	20	40	60
401006A PROJECT	TW 50 20			41	P C	401010A CONSTRUCTION MANAGEMENT	TW 50 20			35

GRAND TOTAL = 935/1500 , Result : FIRST CLASS

B120210017 BHAVAR PRAJAKATA DHARMARAJ ALAKNANDA ,71502214J ,SMCP ,B120210017

SEM.:1 SEM.:2

401001 ENVIRONMENTAL ENGINEERING II	PP 100 40	19	36	55	P C	401006B PROJECT	TW 50 20		45	P
401001 ENVIRONMENTAL ENGINEERING II	OR 50 20			29	P C	401006B PROJECT	OR 100 40		90	P
401002 TRANSPORTATION ENGINEERING	PP 100 40	19	31	50	P C	401007 DAMS AND HYDRAULIC STRUCTURE	PP 100 40	24	57	81
401002 TRANSPORTATION ENGINEERING	TW 50 20			43	P C	401007 DAMS AND HYDRAULIC STRUCTURE	OR 50 20			36
401003 STRUC. DESIGN AND DRWNG. III	PP 100 40	20	31	51	P C	401008 QTY SURVEYINGCO. & TENDERS	PP 100 40	25	55	80
401003 STRUC. DESIGN AND DRWNG. III	OR 50 20			38	P C	401008 QTY SURVEYINGCO. & TENDERS	OR 50 20			43
401004C ADVANCED CONCRETE TECHNOLOGY	PP 100 40	16	47	63	P C	401009C HYDROPOWER ENGINEERING	PP 100 40	24	43	67
401004C ADVANCED CONCRETE TECHNOLOGY	TW 50 20			35	P C	401009C HYDROPOWER ENGINEERING	TW 50 20			42
401005C TQM & MIS IN CIVIL ENGG.	PP 100 40	15	48	63	P C	401010A CONSTRUCTION MANAGEMENT	PP 100 40	19	42	61
401006A PROJECT	TW 50 20			44	P C	401010A CONSTRUCTION MANAGEMENT	TW 50 20			44

GRAND TOTAL = 1060/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210018 BHAVSAR BHAVESH SHIRISH SHUBHANGI ,71213575J ,SMCP ,B120210018

SEM.:1 SEM.:2

401001 ENVIRONMENTAL ENGINEERING II	PP 100 40	10	33	43	P C	401006B PROJECT	TW 50 20		41	P
401001 ENVIRONMENTAL ENGINEERING II	OR 50 20			25	P C	401006B PROJECT	OR 100 40		82	P
401002 TRANSPORTATION ENGINEERING	PP 100 40	11	43	54	P	401007 DAMS AND HYDRAULIC STRUCTURE	PP 100 40	17	45	62
401002 TRANSPORTATION ENGINEERING	TW 50 20			41	P C	401007 DAMS AND HYDRAULIC STRUCTURE	OR 50 20			28
401003 STRUC. DESIGN AND DRWNG. III	PP 100 40	13	22#	35	P	401008 QTY SURVEYINGCO. & TENDERS	PP 100 40	21	40	61
401003 STRUC. DESIGN AND DRWNG. III	OR 50 20			28	P	401008 QTY SURVEYINGCO. & TENDERS	OR 50 20			37
401004B SYSTM. APRCH. IN CIVIL ENGG.	PP 100 40	18	37	55	P C	401009C HYDROPOWER ENGINEERING	PP 100 40	20	35	55
401004B SYSTM. APRCH. IN CIVIL ENGG.	TW 50 20			37	P C	401009C HYDROPOWER ENGINEERING	TW 50 20			36
401005C TQM & MIS IN CIVIL ENGG.	PP 100 40	18	44	62	P C	401010C ST ANL & COM MET IN CIV ENGG	PP 100 40	21	46	67
401006A PROJECT	TW 50 20			40	P C	401010C ST ANL & COM MET IN CIV ENGG	TW 50 20			38

GRAND TOTAL = 927/1500 , Result : FIRST CLASS [# 0.4]

RESULT RESERVED FOR BACKLOGS.

BRANCH: 65 B.E. (2012 PAT.)(CIVIL)

DATE : 12 JULY 2017

CENTRE: A.I.S.S.M.S. COLLEGE OF ENGINEERING, PUNE.

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210019 BHOGE AMARJIT HANUMANT SUNANDA ,71502215G ,SMCP ,B120210019

SEM.:1

SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	25	36	61	P	C	401006B	PROJECT	TW	50	20	43	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			25	P	C	401006B	PROJECT	OR	100	40	89	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	17	37	54	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	20	60	80	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			44	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	26	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	24	53	77	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	26	52	78	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			40	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	45	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	16	55	71	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	23	45	68	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			32	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	40	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	22	50	72	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	19	45	64	P
401006A	PROJECT	TW	50	20			43	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	36	P		

GRAND TOTAL = 1088/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210020 BIDE AISHWARYA SURENDRA SANGEETA ,71406744L ,SMCP ,B120210020

SEM.:1

SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	12	34	46	P		401006B	PROJECT	TW	50	20	40	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			26	P	C	401006B	PROJECT	OR	100	40	70	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	16	32	48	P		401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	16	49	65	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			43	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	36	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	16	30	46	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	14	48	62	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			23	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	39	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	18	46	64	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	23	33	56	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			41	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	40	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	20	43	63	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	21	53	74	P
401006A	PROJECT	TW	50	20			39	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20	40	P		

GRAND TOTAL = 961/1500 , Result : FIRST CLASS

B120210021 CHAKRABORTY PUSHPIITA SHUBHANKAR BAKUL ,71406749M ,SMCP ,B120210021

SEM.:1

SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	25	37	62	P	C	401006B	PROJECT	TW	50	20	45	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			25	P	C	401006B	PROJECT	OR	100	40	90	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	18	31	49	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	23	60	83	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			44	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	34	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	20	46	66	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	26	59	85	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			40	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	39	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	20	56	76	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	27	43	70	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			35	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	39	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	22	50	72	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	27	61	88	P
401006A	PROJECT	TW	50	20			43	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20	39	P		

GRAND TOTAL = 1124/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210022 CHANDA PRERNA SHIVCHARAN SHAROJ ,71502216E ,SMCP ,B120210022

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	13	35	48	P	401006B	PROJECT	TW	50	20	40	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			26	P C	401006B	PROJECT	OR	100	40	75	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	19	43	62	P	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	20	58	78	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			42	P C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	32	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	15	39	54	P C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	19	40	59	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			24	P C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	40	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	14	50	64	P C	401009C	HYDROPOWER ENGINEERING	PP	100	40	17	37	54	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			40	P C	401009C	HYDROPOWER ENGINEERING	TW	50	20	40	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	20	49	69	P C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	26	50	76	P
401006A	PROJECT	TW	50	20			40	P C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20	39	P		

GRAND TOTAL = 1002/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210023 CHATE RAUNAK VILAS KAVITA ,71306726J ,SMCP ,B120210023

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	17	24#	41	P	401006B	PROJECT	TW	50	20	41	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			24	P C	401006B	PROJECT	OR	100	40	82	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	20	42	62	P	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	19	52	71	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			36	P C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	37	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	12	33	45	P	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	16	41	57	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			24	P	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	39	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	23	38	61	P C	401009C	HYDROPOWER ENGINEERING	PP	100	40	27	30	57	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			28	P C	401009C	HYDROPOWER ENGINEERING	TW	50	20	40	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	20	44	64	P C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	17	32	49	P
401006A	PROJECT	TW	50	20			36	P C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	35	P		

GRAND TOTAL = 929/1500 , Result : FIRST CLASS [# 0.4]

B120210024 CHAVAN CHIRAG VILASRAO SUNANDA ,71206136D ,SMCP ,B120210024

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	11	37	48	P C	401006B	PROJECT	TW	50	20	40	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			24	P C	401006B	PROJECT	OR	100	40	82	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	19	41	60	P	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	17	48	65	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			38	P C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	38	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	12	29	41	P	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	17	47	64	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			28	P C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	38	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	15	48	63	P C	401009C	HYDROPOWER ENGINEERING	PP	100	40	22	38	60	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			27	P C	401009C	HYDROPOWER ENGINEERING	TW	50	20	37	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	14	48	62	P C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	21	42	63	P
401006A	PROJECT	TW	50	20			39	P C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	43	P		

GRAND TOTAL = 960/1500 , Result : FIRST CLASS

BRANCH: 65 B.E. (2012 PAT.)(CIVIL)

DATE : 12 JULY 2017

CENTRE: A.I.S.S.M.S. COLLEGE OF ENGINEERING, PUNE.

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210025 DEDGE SHANTAM SUDHIR KALPANA ,71406782C ,SMCP ,B120210025

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	20	28	48	P	C	401006B	PROJECT	TW	50	20	43	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			32	P		401006B	PROJECT	OR	100	40	90	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	19	40	59	P		401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	21	59	80	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			42	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	36	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	14	33	47	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	18	46	64	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			30	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	39	P		
401004B	SYSTM. APRCH. IN CIVIL ENGG.	PP	100	40	14	43	57	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	25	51	76	P
401004B	SYSTM. APRCH. IN CIVIL ENGG.	TW	50	20			38	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	38	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	21	47	68	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	26	56	82	P
401006A	PROJECT	TW	50	20			38	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20	35	P		

GRAND TOTAL = 1042/1500 , Result : FIRST CLASS WITH DISTINCTION
RESULT RESERVED FOR BACKLOGS.

B120210026 DEO PRATIK ANIL SUNITA ,71406784K ,SMCP ,B120210026

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	28	35	63	P	C	401006B	PROJECT	TW	50	20	43	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			24	P	C	401006B	PROJECT	OR	100	40	91	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	14	30	44	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	23	54	77	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			42	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	34	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	26	38	64	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	21	57	78	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			32	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	38	P		
401004B	SYSTM. APRCH. IN CIVIL ENGG.	PP	100	40	26	57	83	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	23	37	60	P
401004B	SYSTM. APRCH. IN CIVIL ENGG.	TW	50	20			40	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	39	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	16	49	65	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	23	66	89	P
401006A	PROJECT	TW	50	20			41	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20	37	P		

GRAND TOTAL = 1084/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210027 DESHMUKH VAISHNAVI PRASHANT NIRMALA ,71502217C ,SMCP ,B120210027

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	24	36	60	P	C	401006B	PROJECT	TW	50	20	43	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			25	P	C	401006B	PROJECT	OR	100	40	91	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	23	38	61	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	25	55	80	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			42	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	32	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	27	51	78	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	22	45	67	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			36	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	40	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	18	54	72	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	27	46	73	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			34	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	43	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	22	50	72	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	20	50	70	P
401006A	PROJECT	TW	50	20			45	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	44	P		

GRAND TOTAL = 1108/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210028 DEVADE VAIBHAV VILAS SUNANDA ,71406797M ,SMCP ,B120210028

SEM.:1 SEM.:2

401001 ENVIRONMENTAL ENGINEERING II	PP 100 40	21	29	50	P C	401006B PROJECT	TW 50 20		37	P	
401001 ENVIRONMENTAL ENGINEERING II	OR 50 20			25	P C	401006B PROJECT	OR 100 40		73	P	
401002 TRANSPORTATION ENGINEERING	PP 100 40	18	28	46	P C	401007 DAMS AND HYDRAULIC STRUCTURE	PP 100 40	18	61	79	P
401002 TRANSPORTATION ENGINEERING	TW 50 20			42	P C	401007 DAMS AND HYDRAULIC STRUCTURE	OR 50 20		36	P	
401003 STRUC. DESIGN AND DRWNG. III	PP 100 40	19	42	61	P C	401008 QTY SURVEYINGCO. & TENDERS	PP 100 40	19	46	65	P
401003 STRUC. DESIGN AND DRWNG. III	OR 50 20			30	P C	401008 QTY SURVEYINGCO. & TENDERS	OR 50 20		37	P	
401004C ADVANCED CONCRETE TECHNOLOGY	PP 100 40	15	52	67	P C	401009C HYDROPOWER ENGINEERING	PP 100 40	25	34	59	P
401004C ADVANCED CONCRETE TECHNOLOGY	TW 50 20			30	P C	401009C HYDROPOWER ENGINEERING	TW 50 20		38	P	
401005C TQM & MIS IN CIVIL ENGG.	PP 100 40	19	47	66	P C	401010A CONSTRUCTION MANAGEMENT	PP 100 40	19	32	51	P
401006A PROJECT	TW 50 20			38	P C	401010A CONSTRUCTION MANAGEMENT	TW 50 20		40	P	

GRAND TOTAL = 970/1500 , Result : FIRST CLASS

B120210029 DHANANJAY LAL KARNA JAGRITI ,71406801C ,SMCP ,B120210029

SEM.:1 SEM.:2

401001 ENVIRONMENTAL ENGINEERING II	PP 100 40	17	37	54	P C	401006B PROJECT	TW 50 20		43	P	
401001 ENVIRONMENTAL ENGINEERING II	OR 50 20			28	P C	401006B PROJECT	OR 100 40		91	P	
401002 TRANSPORTATION ENGINEERING	PP 100 40	19	46	65	P	401007 DAMS AND HYDRAULIC STRUCTURE	PP 100 40	17	61	78	P
401002 TRANSPORTATION ENGINEERING	TW 50 20			43	P C	401007 DAMS AND HYDRAULIC STRUCTURE	OR 50 20		38	P	
401003 STRUC. DESIGN AND DRWNG. III	PP 100 40	26	49	75	P C	401008 QTY SURVEYINGCO. & TENDERS	PP 100 40	13	36	49	P
401003 STRUC. DESIGN AND DRWNG. III	OR 50 20			44	P C	401008 QTY SURVEYINGCO. & TENDERS	OR 50 20		40	P	
401004B SYSTM. APRCH. IN CIVIL ENGG.	PP 100 40	27	63	90	P C	401009C HYDROPOWER ENGINEERING	PP 100 40	26	28	54	P
401004B SYSTM. APRCH. IN CIVIL ENGG.	TW 50 20			43	P C	401009C HYDROPOWER ENGINEERING	TW 50 20		39	P	
401005C TQM & MIS IN CIVIL ENGG.	PP 100 40	19	45	64	P C	401010C ST ANL & COM MET IN CIV ENGG	PP 100 40	26	57	83	P
401006A PROJECT	TW 50 20			42	P C	401010C ST ANL & COM MET IN CIV ENGG	TW 50 20		44	P	

GRAND TOTAL = 1107/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210030 DHANORKAR AKASH DHONDIBA KERUBAI ,71421175D ,SMCP ,B120210030

SEM.:1 SEM.:2

401001 ENVIRONMENTAL ENGINEERING II	PP 100 40	19	31	50	P C	401006B PROJECT	TW 50 20		44	P	
401001 ENVIRONMENTAL ENGINEERING II	OR 50 20			24	P C	401006B PROJECT	OR 100 40		93	P	
401002 TRANSPORTATION ENGINEERING	PP 100 40	21	48	69	P C	401007 DAMS AND HYDRAULIC STRUCTURE	PP 100 40	18	59	77	P
401002 TRANSPORTATION ENGINEERING	TW 50 20			40	P C	401007 DAMS AND HYDRAULIC STRUCTURE	OR 50 20		42	P	
401003 STRUC. DESIGN AND DRWNG. III	PP 100 40	19	47	66	P C	401008 QTY SURVEYINGCO. & TENDERS	PP 100 40	20	41	61	P
401003 STRUC. DESIGN AND DRWNG. III	OR 50 20			35	P C	401008 QTY SURVEYINGCO. & TENDERS	OR 50 20		38	P	
401004B SYSTM. APRCH. IN CIVIL ENGG.	PP 100 40	27	54	81	P C	401009C HYDROPOWER ENGINEERING	PP 100 40	26	42	68	P
401004B SYSTM. APRCH. IN CIVIL ENGG.	TW 50 20			41	P C	401009C HYDROPOWER ENGINEERING	TW 50 20		40	P	
401005C TQM & MIS IN CIVIL ENGG.	PP 100 40	22	48	70	P C	401010C ST ANL & COM MET IN CIV ENGG	PP 100 40	28	68	96	P
401006A PROJECT	TW 50 20			43	P C	401010C ST ANL & COM MET IN CIV ENGG	TW 50 20		43	P	

GRAND TOTAL = 1121/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210031 DINDORE NIRANJAN GANGADHAR CHHAYA ,71406810B ,SMCP ,B120210031

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	17	45	62	P	C	401006B	PROJECT	TW	50	20	45	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			35	P	C	401006B	PROJECT	OR	100	40	93	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	17	49	66	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	20	55	75	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			42	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	40	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	15	48	63	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	18	37	55	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			37	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	40	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	22	53	75	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	24	46	70	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			33	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	39	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	18	45	63	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	20	43	63	P
401006A	PROJECT	TW	50	20			44	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	38	P		

GRAND TOTAL = 1078/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210032 GAJARE RAHIL SANDEEP SADHANA ,71406826J ,SMCP ,B120210032

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	22	42	64	P	C	401006B	PROJECT	TW	50	20	45	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			27	P	C	401006B	PROJECT	OR	100	40	93	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	16	42	58	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	21	57	78	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			44	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	41	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	21	45	66	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	21	41	62	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			41	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	38	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	27	51	78	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	23	39	62	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			45	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	41	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	22	47	69	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	27	63	90	P
401006A	PROJECT	TW	50	20			43	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20	42	P		

GRAND TOTAL = 1127/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210033 GANDHI DHARMIL AJITKUMAR SHARMILA ,71406828E ,SMCP ,B120210033

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	11	33	44	P	C	401006B	PROJECT	TW	50	20	37	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			30	P		401006B	PROJECT	OR	100	40	77	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	15	35	50	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	17	49	66	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			34	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	40	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	9	33	42	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	10	35	45	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			21	P		401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	33	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	10	37	47	P		401009C	HYDROPOWER ENGINEERING	PP	100	40	19	18	--	F
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			26	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	29	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	16	30	46	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	10	36	46	P
401006A	PROJECT	TW	50	20			24	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	33	P		

GRAND TOTAL = --/1500 , Result : FAILS

RESULT RESERVED FOR BACKLOGS.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210034 GANGARDE PRATIK RAMESH SANGITA ,71407905H ,SMCP ,B120210034

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	22	34	56	P	C	401006B	PROJECT	TW	50	20	33	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			23	P	C	401006B	PROJECT	OR	100	40	82	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	17	41	58	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	24	56	80	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			37	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	28	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	19	33	52	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	24	33	57	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			24	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	36	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	18	34	52	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	25	30	55	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			28	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	38	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	17	31	48	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	15	33	48	P
401006A	PROJECT	TW	50	20			35	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	33	P		

GRAND TOTAL = 903/1500 , Result : FIRST CLASS

B120210035 GAURAV RAJU RATHOD PRATIBHA ,71406835H ,SMCP ,B120210035

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	16	30	46	P	C	401006B	PROJECT	TW	50	20	43	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			34	P	C	401006B	PROJECT	OR	100	40	90	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	14	33	47	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	14	48	62	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			44	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	26	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	16	35	51	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	16	36	52	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			35	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	39	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	20	38	58	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	19	29	48	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			42	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	37	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	14	38	52	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	22	56	78	P
401006A	PROJECT	TW	50	20			44	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20	42	P		

GRAND TOTAL = 970/1500 , Result : FIRST CLASS

B120210036 GIRME BHAGYASHREE PRAKASH VIDYA ,71406849H ,SMCP ,B120210036

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	17	38	55	P	C	401006B	PROJECT	TW	50	20	45	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			32	P	C	401006B	PROJECT	OR	100	40	93	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	18	46	64	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	21	51	72	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			44	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	40	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	20	45	65	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	18	51	69	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			42	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	44	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	28	57	85	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	24	44	68	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			45	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	44	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	23	54	77	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	29	67	96	P
401006A	PROJECT	TW	50	20			44	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20	45	P		

GRAND TOTAL = 1169/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210038 GUNDECHA SHUBHAM MAHESH PRATIBHA GUNDECHA ,71406856L ,SMCP ,B120210038

SEM.:1

SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	13	28	41	P	C	401006B	PROJECT	TW	50	20	43	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			25	P	C	401006B	PROJECT	OR	100	40	90	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	9	31	40	P		401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	15	45	60	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			38	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	26	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	15	29	44	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	14	33	47	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			30	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	37	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	17	32	49	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	16	35	51	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			26	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	35	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	15	33	48	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	13	38	51	P
401006A	PROJECT	TW	50	20			42	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	36	P		

GRAND TOTAL = 859/1500 , Result : HIGHER SECOND CLASS

B120210039 GURSALKAR NIHAREEKA MILIND DAIVSHALI ,71306836B ,SMCP ,B120210039

SEM.:1

SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	18	37	55	P	C	401006B	PROJECT	TW	50	20	43	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			26	P	C	401006B	PROJECT	OR	100	40	91	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	19	41	60	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	21	55	76	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			42	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	28	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	18	42	60	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	16	44	60	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			38	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	39	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	27	45	72	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	22	40	62	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			45	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	40	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	20	43	63	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	26	57	83	P
401006A	PROJECT	TW	50	20			44	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20	44	P		

GRAND TOTAL = 1071/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210041 HARSHAL RAJPAL GANGA ,71406860J ,SMCP ,B120210041

SEM.:1

SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	17	33	50	P		401006B	PROJECT	TW	50	20	38	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			28	P		401006B	PROJECT	OR	100	40	88	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	16	30	46	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	22	51	73	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			28	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	22	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	20	32	52	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	15	49	64	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			25	P		401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	35	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	24	39	63	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	19	30	49	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			28	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	35	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	19	50	69	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	21	48	69	P
401006A	PROJECT	TW	50	20			30	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20	33	P		

GRAND TOTAL = 925/1500 , Result : FIRST CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210042 HAVSHETTE VIJAYKUMAR MADHUKAR LAXMI ,71406862E ,SMCP ,B120210042

SEM.:1 SEM.:2

401001 ENVIRONMENTAL ENGINEERING II	PP 100 40	23	42	65	P C	401006B PROJECT	TW 50 20		44	P
401001 ENVIRONMENTAL ENGINEERING II	OR 50 20			24	P C	401006B PROJECT	OR 100 40		90	P
401002 TRANSPORTATION ENGINEERING	PP 100 40	19	51	70	P C	401007 DAMS AND HYDRAULIC STRUCTURE	PP 100 40	21	55	76
401002 TRANSPORTATION ENGINEERING	TW 50 20			43	P C	401007 DAMS AND HYDRAULIC STRUCTURE	OR 50 20			29
401003 STRUC. DESIGN AND DRWNG. III	PP 100 40	19	41	60	P C	401008 QTY SURVEYINGCO. & TENDERS	PP 100 40	22	51	73
401003 STRUC. DESIGN AND DRWNG. III	OR 50 20			35	P C	401008 QTY SURVEYINGCO. & TENDERS	OR 50 20			39
401004C ADVANCED CONCRETE TECHNOLOGY	PP 100 40	21	54	75	P C	401009C HYDROPOWER ENGINEERING	PP 100 40	21	45	66
401004C ADVANCED CONCRETE TECHNOLOGY	TW 50 20			29	P C	401009C HYDROPOWER ENGINEERING	TW 50 20			30
401005C TQM & MIS IN CIVIL ENGG.	PP 100 40	18	55	73	P C	401010C ST ANL & COM MET IN CIV ENGG	PP 100 40	28	46	74
401006A PROJECT	TW 50 20			45	P C	401010C ST ANL & COM MET IN CIV ENGG	TW 50 20			38

GRAND TOTAL = 1078/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210043 HIMANSHU GOYAL SANGEETA ,71206223J ,SMCP ,B120210043

SEM.:1 SEM.:2

401001 ENVIRONMENTAL ENGINEERING II	PP 100 40	4	36\$	40	P	401006B PROJECT	TW 50 20		45	P
401001 ENVIRONMENTAL ENGINEERING II	OR 50 20			32	P	401006B PROJECT	OR 100 40		85	P
401002 TRANSPORTATION ENGINEERING	PP 100 40	8	40	48	P C	401007 DAMS AND HYDRAULIC STRUCTURE	PP 100 40	18	49	67
401002 TRANSPORTATION ENGINEERING	TW 50 20			41	P C	401007 DAMS AND HYDRAULIC STRUCTURE	OR 50 20			27
401003 STRUC. DESIGN AND DRWNG. III	PP 100 40	10	32	42	P	401008 QTY SURVEYINGCO. & TENDERS	PP 100 40	22	45	67
401003 STRUC. DESIGN AND DRWNG. III	OR 50 20			21	P	401008 QTY SURVEYINGCO. & TENDERS	OR 50 20			39
401004B SYSTM. APRCH. IN CIVIL ENGG.	PP 100 40	22	44	66	P C	401009C HYDROPOWER ENGINEERING	PP 100 40	22	40	62
401004B SYSTM. APRCH. IN CIVIL ENGG.	TW 50 20			36	P C	401009C HYDROPOWER ENGINEERING	TW 50 20			38
401005C TQM & MIS IN CIVIL ENGG.	PP 100 40	18	40	58	P C	401010C ST ANL & COM MET IN CIV ENGG	PP 100 40	27	58	85
401006A PROJECT	TW 50 20			28	P C	401010C ST ANL & COM MET IN CIV ENGG	TW 50 20			38

GRAND TOTAL = 965/1500 , Result : FIRST CLASS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

B120210044 HUMNABADE ANUP VISHWANATH JAYA ,71502219K ,SMCP ,B120210044

SEM.:1 SEM.:2

401001 ENVIRONMENTAL ENGINEERING II	PP 100 40	18	35	53	P C	401006B PROJECT	TW 50 20		43	P
401001 ENVIRONMENTAL ENGINEERING II	OR 50 20			25	P C	401006B PROJECT	OR 100 40		89	P
401002 TRANSPORTATION ENGINEERING	PP 100 40	17	38	55	P C	401007 DAMS AND HYDRAULIC STRUCTURE	PP 100 40	19	54	73
401002 TRANSPORTATION ENGINEERING	TW 50 20			44	P C	401007 DAMS AND HYDRAULIC STRUCTURE	OR 50 20			38
401003 STRUC. DESIGN AND DRWNG. III	PP 100 40	19	36	55	P C	401008 QTY SURVEYINGCO. & TENDERS	PP 100 40	22	52	74
401003 STRUC. DESIGN AND DRWNG. III	OR 50 20			30	P C	401008 QTY SURVEYINGCO. & TENDERS	OR 50 20			40
401004C ADVANCED CONCRETE TECHNOLOGY	PP 100 40	18	45	63	P C	401009C HYDROPOWER ENGINEERING	PP 100 40	19	33	52
401004C ADVANCED CONCRETE TECHNOLOGY	TW 50 20			33	P C	401009C HYDROPOWER ENGINEERING	TW 50 20			40
401005C TQM & MIS IN CIVIL ENGG.	PP 100 40	16	37	53	P C	401010A CONSTRUCTION MANAGEMENT	PP 100 40	17	44	61
401006A PROJECT	TW 50 20			42	P C	401010A CONSTRUCTION MANAGEMENT	TW 50 20			35

GRAND TOTAL = 998/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210045 INGAWALE NIKITA KALURAM RANJANA ,71406871D ,SMCP ,B120210045

SEM.:1 SEM.:2

401001 ENVIRONMENTAL ENGINEERING II	PP	100	40	22	36	58	P	C	401006B PROJECT	TW	50	20	42	P		
401001 ENVIRONMENTAL ENGINEERING II	OR	50	20			26	P	C	401006B PROJECT	OR	100	40	75	P		
401002 TRANSPORTATION ENGINEERING	PP	100	40	18	47	65	P	C	401007 DAMS AND HYDRAULIC STRUCTURE	PP	100	40	22	56	78	P
401002 TRANSPORTATION ENGINEERING	TW	50	20			44	P	C	401007 DAMS AND HYDRAULIC STRUCTURE	OR	50	20	42	P		
401003 STRUC. DESIGN AND DRWNG. III	PP	100	40	20	42	62	P	C	401008 QTY SURVEYINGCO. & TENDERS	PP	100	40	24	56	80	P
401003 STRUC. DESIGN AND DRWNG. III	OR	50	20			32	P	C	401008 QTY SURVEYINGCO. & TENDERS	OR	50	20	40	P		
401004C ADVANCED CONCRETE TECHNOLOGY	PP	100	40	19	43	62	P	C	401009C HYDROPOWER ENGINEERING	PP	100	40	25	35	60	P
401004C ADVANCED CONCRETE TECHNOLOGY	TW	50	20			38	P	C	401009C HYDROPOWER ENGINEERING	TW	50	20	40	P		
401005C TQM & MIS IN CIVIL ENGG.	PP	100	40	22	48	70	P	C	401010C ST ANL & COM MET IN CIV ENGG	PP	100	40	28	68	96	P
401006A PROJECT	TW	50	20			41	P	C	401010C ST ANL & COM MET IN CIV ENGG	TW	50	20	39	P		

GRAND TOTAL = 1090/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210046 KADAM CHETANA KRUSHNAJI KALAWATI ,71306876M ,SMCP ,B120210046

SEM.:1 SEM.:2

401001 ENVIRONMENTAL ENGINEERING II	PP	100	40	12	28	40	P	C	401006B PROJECT	TW	50	20	45	P		
401001 ENVIRONMENTAL ENGINEERING II	OR	50	20			25	P	C	401006B PROJECT	OR	100	40	90	P		
401002 TRANSPORTATION ENGINEERING	PP	100	40	16	40	56	P	C	401007 DAMS AND HYDRAULIC STRUCTURE	PP	100	40	22	47	69	P
401002 TRANSPORTATION ENGINEERING	TW	50	20			38	P	C	401007 DAMS AND HYDRAULIC STRUCTURE	OR	50	20	40	P		
401003 STRUC. DESIGN AND DRWNG. III	PP	100	40	16	34	50	P	C	401008 QTY SURVEYINGCO. & TENDERS	PP	100	40	13	59	72	P
401003 STRUC. DESIGN AND DRWNG. III	OR	50	20			30	P	C	401008 QTY SURVEYINGCO. & TENDERS	OR	50	20	38	P		
401004C ADVANCED CONCRETE TECHNOLOGY	PP	100	40	20	51	71	P	C	401009C HYDROPOWER ENGINEERING	PP	100	40	24	37	61	P
401004C ADVANCED CONCRETE TECHNOLOGY	TW	50	20			37	P	C	401009C HYDROPOWER ENGINEERING	TW	50	20	40	P		
401005C TQM & MIS IN CIVIL ENGG.	PP	100	40	22	52	74	P	C	401010C ST ANL & COM MET IN CIV ENGG	PP	100	40	24	64	88	P
401006A PROJECT	TW	50	20			40	P	C	401010C ST ANL & COM MET IN CIV ENGG	TW	50	20	40	P		

GRAND TOTAL = 1044/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210047 KALE PARAS ANIL REKHA ,71206260C ,SMCP ,B120210047

SEM.:1 SEM.:2

401001 ENVIRONMENTAL ENGINEERING II	PP	100	40	14	35	49	P	C	401006B PROJECT	TW	50	20	45	P		
401001 ENVIRONMENTAL ENGINEERING II	OR	50	20			27	P	C	401006B PROJECT	OR	100	40	90	P		
401002 TRANSPORTATION ENGINEERING	PP	100	40	14	31	45	P	C	401007 DAMS AND HYDRAULIC STRUCTURE	PP	100	40	14	28	42	P
401002 TRANSPORTATION ENGINEERING	TW	50	20			38	P	C	401007 DAMS AND HYDRAULIC STRUCTURE	OR	50	20	27	P		
401003 STRUC. DESIGN AND DRWNG. III	PP	100	40	14	28	42	P	C	401008 QTY SURVEYINGCO. & TENDERS	PP	100	40	14	38	52	P
401003 STRUC. DESIGN AND DRWNG. III	OR	50	20			40	P	C	401008 QTY SURVEYINGCO. & TENDERS	OR	50	20	35	P		
401004B SYSTM. APRCH. IN CIVIL ENGG.	PP	100	40	24	50	74	P	C	401009C HYDROPOWER ENGINEERING	PP	100	40	24	22#	46	P
401004B SYSTM. APRCH. IN CIVIL ENGG.	TW	50	20			36	P	C	401009C HYDROPOWER ENGINEERING	TW	50	20	39	P		
401005C TQM & MIS IN CIVIL ENGG.	PP	100	40	17	28	45	P	C	401010C ST ANL & COM MET IN CIV ENGG	PP	100	40	27	61	88	P
401006A PROJECT	TW	50	20			43	P	C	401010C ST ANL & COM MET IN CIV ENGG	TW	50	20	39	P		

GRAND TOTAL = 942/1500 , Result : FIRST CLASS [# 0.4]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210048 KANDHARKAR JATIN ARUN SUJATA ,71502220C ,SMCP ,B120210048

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	14	AA	--	F	401006B	PROJECT	TW	50	20	35	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			23	P	C	401006B	PROJECT	OR	100	40	75	P	
401002	TRANSPORTATION ENGINEERING	PP	100	40	12	AA	--	F	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	13	00	--	F
401002	TRANSPORTATION ENGINEERING	TW	50	20			30	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	25	P	
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	09	AA	--	F	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	14	AA	--	F
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			23	P		401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	34	P	
401004B	SYSTM. APRCH. IN CIVIL ENGG.	PP	100	40	21	AA	--	F	401009C	HYDROPOWER ENGINEERING	PP	100	40	AA	AA	--	F
401004B	SYSTM. APRCH. IN CIVIL ENGG.	TW	50	20			26	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	37	P	
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	12	AA	--	F	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	08	AA	--	F
401006A	PROJECT	TW	50	20			21	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	32	P	

GRAND TOTAL = --/1500 , Result : FAILS
RESULT RESERVED FOR BACKLOGS.

B120210049 KASBE RUTUJA SURESH MANISHA ,71502221M ,SMCP ,B120210049

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	17	32	49	P	C	401006B	PROJECT	TW	50	20	42	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			24	P	C	401006B	PROJECT	OR	100	40	70	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	19	46	65	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	17	48	65	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			43	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	39	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	20	43	63	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	21	55	76	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			37	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	40	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	19	54	73	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	23	33	56	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			40	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	41	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	20	49	69	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	21	43	64	P
401006A	PROJECT	TW	50	20			40	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	40	P		

GRAND TOTAL = 1036/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210050 KATTE ANIKET JAYPRAKASH APARNA ,71502222k ,SMCP ,B120210050

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	18	42	60	P	C	401006B	PROJECT	TW	50	20	45	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			24	P	C	401006B	PROJECT	OR	100	40	90	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	20	52	72	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	23	62	85	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			45	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	38	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	24	47	71	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	28	57	85	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			42	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	44	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	23	53	76	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	20	44	64	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			39	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	42	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	22	56	78	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	20	47	67	P
401006A	PROJECT	TW	50	20			42	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	38	P		

GRAND TOTAL = 1147/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210051		KESKAR PRATHAMESH MOHAN		SUJATA		,71502223H		,SMCP		,B120210051								
SEM.:1						SEM.:2												
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	17	39	56	P	C	401006B	PROJECT	TW	50	20	40	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			25	P	C	401006B	PROJECT	OR	100	40	87	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	21	44	65	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	22	60	82	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			43	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	38	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	24	38	62	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	24	53	77	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			30	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	40	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	21	47	68	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	23	35	58	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			36	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	40	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	22	47	69	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	21	44	65	P
401006A	PROJECT	TW	50	20			41	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	37	P		

GRAND TOTAL = 1059/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210052		KHEDEKAR SHASHIKALA DATTATRAY		BHARTI		,71337222C		,SMCP		,B120210052								
SEM.:1						SEM.:2												
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	17	40	57	P	C	401006B	PROJECT	TW	50	20	44	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			26	P	C	401006B	PROJECT	OR	100	40	90	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	15	37	52	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	18	44	62	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			42	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	39	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	15	29	44	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	20	41	61	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			29	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	45	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	13	40	53	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	21	30	51	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			36	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	43	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	20	49	69	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	16	31	47	P
401006A	PROJECT	TW	50	20			40	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	39	P		

GRAND TOTAL = 969/1500 , Result : FIRST CLASS

B120210053		KIRAD AKSHAY SUBHASH		SANGEETA SUBHASH KIRAD		,71406939G		,SMCP		,B120210053								
SEM.:1						SEM.:2												
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	16	31	47	P	C	401006B	PROJECT	TW	50	20	45	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			25	P	C	401006B	PROJECT	OR	100	40	91	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	21	39	60	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	16	52	68	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			42	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	38	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	20	35	55	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	20	45	65	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			30	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	42	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	23	43	66	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	17	30	47	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			44	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	37	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	19	38	57	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	21	53	74	P
401006A	PROJECT	TW	50	20			45	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20	41	P		

GRAND TOTAL = 1019/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210054 KIRTE SUMIT SATYAWAN SNEHAL ,71502224F ,SMCP ,B120210054

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	22	28	50	P	C	401006B	PROJECT	TW	50	20	44	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			27	P	C	401006B	PROJECT	OR	100	40	89	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	14	39	53	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	20	43	63	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			44	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	36	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	19	29	48	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	19	41	60	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			37	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	43	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	19	45	64	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	16	33	49	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			36	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	39	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	20	40	60	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	16	34	50	P
401006A	PROJECT	TW	50	20			43	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	37	P		

GRAND TOTAL = 972/1500 , Result : FIRST CLASS

B120210055 KOMAL NAGARE RANJANA NAGARE ,71406940L ,SMCP ,B120210055

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	8	40	48	P	C	401006B	PROJECT	TW	50	20	45	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			25	P	C	401006B	PROJECT	OR	100	40	90	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	14	43	57	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	21	54	75	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			42	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	36	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	18	37	55	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	14	44	58	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			27	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	39	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	20	53	73	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	27	40	67	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			38	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	39	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	19	49	68	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	17	45	62	P
401006A	PROJECT	TW	50	20			43	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	40	P		

GRAND TOTAL = 1027/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210056 KOTHAVADE PAVAN RAJENDRA MEENA ,71406943E ,SMCP ,B120210056

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	18	28	46	P	C	401006B	PROJECT	TW	50	20	42	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			24	P	C	401006B	PROJECT	OR	100	40	84	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	20	32	52	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	20	47	67	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			43	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	37	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	20	28	48	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	24	48	72	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			27	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	38	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	19	38	57	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	27	36	63	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			36	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	38	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	14	35	49	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	16	42	58	P
401006A	PROJECT	TW	50	20			41	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	34	P		

GRAND TOTAL = 956/1500 , Result : FIRST CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210057 KUKREJA TUSHAR MANOHAR RITU ,71406945M ,SMCP ,B120210057

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	11	45	56	P	C	401006B	PROJECT	TW	50	20	42	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			34	P		401006B	PROJECT	OR	100	40		90	P	
401002	TRANSPORTATION ENGINEERING	PP	100	40	17	36	53	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	20	45	65	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			39	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20			38	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	15	31	46	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	15	46	61	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			30	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20			39	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	19	53	72	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	25	39	64	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			36	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20			34	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	19	41	60	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	27	59	86	P
401006A	PROJECT	TW	50	20			38	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20			36	P

GRAND TOTAL = 1019/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210058 KULKARNI SAYALI SHRIPAD YOGINI ,71406951F ,SMCP ,B120210058

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	26	37	63	P	C	401006B	PROJECT	TW	50	20	45	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			24	P	C	401006B	PROJECT	OR	100	40		89	P	
401002	TRANSPORTATION ENGINEERING	PP	100	40	21	45	66	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	21	55	76	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			44	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20			42	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	23	51	74	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	24	50	74	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			36	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20			41	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	22	51	73	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	27	39	66	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			40	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20			41	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	21	51	72	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	27	67	94	P
401006A	PROJECT	TW	50	20			44	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20			44	P

GRAND TOTAL = 1148/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210059 KULUNGE ABHISHEK VILAS VASANTI ,71502225D ,SMCP ,B120210059

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	26	45	71	P	C	401006B	PROJECT	TW	50	20	40	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			26	P	C	401006B	PROJECT	OR	100	40		87	P	
401002	TRANSPORTATION ENGINEERING	PP	100	40	19	45	64	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	25	59	84	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			42	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20			38	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	19	45	64	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	20	62	82	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			38	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20			38	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	23	54	77	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	26	45	71	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			41	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20			39	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	24	54	78	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	19	48	67	P
401006A	PROJECT	TW	50	20			41	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20			35	P

GRAND TOTAL = 1123/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210060 LAD RUTURAJ NITIN JAYSHRI ,71406956G ,SMCP ,B120210060

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	17	34	51	P	401006B	PROJECT	TW	50	20	32	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			26	P	401006B	PROJECT	OR	100	40	81	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	9	32	41	P	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	14	47	61	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			35	P	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	28	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	10	30\$	40	P	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	10	43	53	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			22	P	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	37	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	12	36	48	P	401009C	HYDROPOWER ENGINEERING	PP	100	40	10	30	40	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			25	P	401009C	HYDROPOWER ENGINEERING	TW	50	20	32	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	19	34	53	P	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	16	42	58	P
401006A	PROJECT	TW	50	20			33	P	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	33	P		

GRAND TOTAL = 829/1500 , Result : HIGHER SECOND CLASS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

B120210061 LADDE AKSHAY MADHAV SAROJA ,71406957E ,SMCP ,B120210061

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	24	41	65	P	401006B	PROJECT	TW	50	20	44	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			28	P	401006B	PROJECT	OR	100	40	93	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	20	38	58	P	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	23	54	77	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			44	P	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	38	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	23	48	71	P	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	20	43	63	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			40	P	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	40	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	25	51	76	P	401009C	HYDROPOWER ENGINEERING	PP	100	40	26	42	68	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			45	P	401009C	HYDROPOWER ENGINEERING	TW	50	20	42	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	22	39	61	P	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	29	60	89	P
401006A	PROJECT	TW	50	20			43	P	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20	45	P		

GRAND TOTAL = 1130/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210062 LADHA SHUBHAM SHAM RADHA ,71406958C ,SMCP ,B120210062

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	15	40	55	P	401006B	PROJECT	TW	50	20	42	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			28	P	401006B	PROJECT	OR	100	40	75	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	17	46	63	P	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	21	47	68	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			42	P	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	30	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	18	28	46	P	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	16	41	57	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			39	P	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	40	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	24	38	62	P	401009C	HYDROPOWER ENGINEERING	PP	100	40	25	42	67	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			41	P	401009C	HYDROPOWER ENGINEERING	TW	50	20	35	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	21	48	69	P	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	27	64	91	P
401006A	PROJECT	TW	50	20			42	P	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20	41	P		

GRAND TOTAL = 1033/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210063 LAMBE BILAL MUBARAKALI SIDDQUA KAUSER ,71406960E ,SMCP ,B120210063

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	17	36	53	P	C	401006B	PROJECT	TW	50	20	44	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			22	P	C	401006B	PROJECT	OR	100	40	93	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	15	38	53	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	21	40	61	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			39	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	34	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	17	32	49	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	19	38	57	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			27	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	37	P		
401004B	SYSTM. APRCH. IN CIVIL ENGG.	PP	100	40	27	47	74	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	19	51	70	P
401004B	SYSTM. APRCH. IN CIVIL ENGG.	TW	50	20			40	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	40	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	20	44	64	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	26	65	91	P
401006A	PROJECT	TW	50	20			43	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20	40	P		

GRAND TOTAL = 1031/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210064 LANDGE SUYASH ARVIND SUREKHA ,71406962M ,SMCP ,B120210064

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	6	34	40	P		401006B	PROJECT	TW	50	20	33	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			26	P	C	401006B	PROJECT	OR	100	40	81	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	11	40	51	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	16	44	60	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			35	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	38	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	19	28	47	P		401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	12	29	41	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			22	P		401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	40	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	14	37	51	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	19	32	51	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			28	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	40	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	17	31	48	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	15	42	57	P
401006A	PROJECT	TW	50	20			30	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	41	P		

GRAND TOTAL = 860/1500 , Result : HIGHER SECOND CLASS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

B120210065 LONDHE SAGAR SURESH NANDA ,71502226B ,SMCP ,B120210065

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	19	39	58	P	C	401006B	PROJECT	TW	50	20	40	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			27	P	C	401006B	PROJECT	OR	100	40	87	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	20	38	58	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	22	42	64	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			43	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	40	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	20	28	48	P		401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	23	38	61	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			23	P		401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	42	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	18	38	56	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	24	44	68	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			36	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	37	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	20	35	55	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	17	40	57	P
401006A	PROJECT	TW	50	20			41	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	40	P		

GRAND TOTAL = 981/1500 , Result : FIRST CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210066 MANGESH MUKUND NANDGIRIKAR MANJIRI MUKUND NANDGIRIKAR ,71406978H ,SMCP ,B120210066

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	20	34	54	P	C	401006B	PROJECT	TW	50	20	43	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			30	P	C	401006B	PROJECT	OR	100	40	89	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	15	42	57	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	17	44	61	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			43	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	37	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	17	34	51	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	17	42	59	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			33	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	39	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	14	41	55	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	25	45	70	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			36	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	35	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	21	43	64	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	18	42	60	P
401006A	PROJECT	TW	50	20			38	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	40	P		

GRAND TOTAL = 994/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210067 MENON AMIT VINOD MANISHA ,71406988E ,SMCP ,B120210067

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	24	43	67	P	C	401006B	PROJECT	TW	50	20	43	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			34	P	C	401006B	PROJECT	OR	100	40	90	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	23	46	69	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	21	47	68	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			42	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	38	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	21	33	54	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	27	42	69	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			42	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	42	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	28	34	62	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	20	52	72	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			44	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	41	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	19	45	64	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	25	54	79	P
401006A	PROJECT	TW	50	20			44	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20	39	P		

GRAND TOTAL = 1103/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210068 MHATRE SARTHAK SHUBHANAND VIDYA ,71406991E ,SMCP ,B120210068

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	26	47	73	P	C	401006B	PROJECT	TW	50	20	45	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			30	P	C	401006B	PROJECT	OR	100	40	93	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	18	42	60	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	21	46	67	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			44	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	39	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	21	40	61	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	19	48	67	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			40	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	40	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	28	49	77	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	23	52	75	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			44	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	39	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	20	39	59	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	28	61	89	P
401006A	PROJECT	TW	50	20			44	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20	44	P		

GRAND TOTAL = 1130/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210069 MHETRE PRABHAKAR SUNIL SNEHAL ,71406992C ,SMCP ,B120210069

SEM.:1

SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	21	42	63	P	C	401006B	PROJECT	TW	50	20	45	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			26	P	C	401006B	PROJECT	OR	100	40	90	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	18	40	58	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	22	48	70	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			42	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	37	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	22	36	58	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	22	46	68	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			41	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	42	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	23	34	57	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	21	45	66	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			43	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	43	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	20	40	60	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	28	54	82	P
401006A	PROJECT	TW	50	20			44	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20	44	P		

GRAND TOTAL = 1079/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210070 MIHIR NAIK CHHAYA NAIK ,71406993M ,SMCP ,B120210070

SEM.:1

SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	18	41	59	P	C	401006B	PROJECT	TW	50	20	44	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			24	P	C	401006B	PROJECT	OR	100	40	92	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	18	32	50	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	15	43	58	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			41	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	36	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	23	28	51	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	22	39	61	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			39	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	40	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	22	36	58	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	24	38	62	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			40	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	38	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	20	32	52	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	29	50	79	P
401006A	PROJECT	TW	50	20			44	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20	40	P		

GRAND TOTAL = 1008/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210071 MIRJI RAHUL SANMATI JAYASHREE ,71406994K ,SMCP ,B120210071

SEM.:1

SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	17	38	55	P	C	401006B	PROJECT	TW	50	20	45	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			24	P	C	401006B	PROJECT	OR	100	40	94	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	17	46	63	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	15	44	59	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			42	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	39	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	20	38	58	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	20	37	57	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			36	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	41	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	26	33	59	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	25	50	75	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			38	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	41	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	19	46	65	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	25	63	88	P
401006A	PROJECT	TW	50	20			45	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20	40	P		

GRAND TOTAL = 1064/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210072 MOGANE RAMA DEEPAK GEETA ,71406997D ,SMCP ,B120210072

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	18	42	60	P	C	401006B	PROJECT	TW	50	20	44	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			27	P	C	401006B	PROJECT	OR	100	40	90	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	15	40	55	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	18	45	63	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			43	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	40	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	15	37	52	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	23	53	76	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			32	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	44	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	17	42	59	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	25	38	63	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			40	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	41	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	19	37	56	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	17	45	62	P
401006A	PROJECT	TW	50	20			43	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	45	P		

GRAND TOTAL = 1035/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210073 MULE MANGESH BHIMRAO ALKA ,71502227L ,SMCP ,B120210073

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	24	39	63	P	C	401006B	PROJECT	TW	50	20	43	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			26	P	C	401006B	PROJECT	OR	100	40	92	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	22	44	66	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	17	49	66	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			45	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	40	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	25	40	65	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	27	57	84	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			38	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	44	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	19	35	54	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	25	47	72	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			40	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	39	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	23	45	68	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	17	41	58	P
401006A	PROJECT	TW	50	20			43	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	38	P		

GRAND TOTAL = 1084/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210074 NAINAV MAYURI RAJIV MANGALA ,71502228J ,SMCP ,B120210074

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	15	37	52	P	C	401006B	PROJECT	TW	50	20	43	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			26	P	C	401006B	PROJECT	OR	100	40	93	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	15	42	57	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	14	35	49	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			44	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	39	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	14	28	42	P		401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	12	50	62	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			30	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	36	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	17	35	52	P		401009C	HYDROPOWER ENGINEERING	PP	100	40	20	42	62	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			38	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	38	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	17	40	57	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	16	41	57	P
401006A	PROJECT	TW	50	20			44	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	38	P		

GRAND TOTAL = 959/1500 , Result : FIRST CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210075 NAMDAS SHRIDHAR SHAMRAO MEERA ,71306998J ,SMCP ,B120210075

SEM.:1				SEM.:2			
401001	ENVIRONMENTAL ENGINEERING II	PP 100 40	19 43	62 P C	401006B PROJECT	TW 50 20	43 P
401001	ENVIRONMENTAL ENGINEERING II	OR 50 20		25 P C	401006B PROJECT	OR 100 40	90 P
401002	TRANSPORTATION ENGINEERING	PP 100 40	13 40	53 P C	401007 DAMS AND HYDRAULIC STRUCTURE	PP 100 40 22 37	59 P
401002	TRANSPORTATION ENGINEERING	TW 50 20		42 P C	401007 DAMS AND HYDRAULIC STRUCTURE	OR 50 20	40 P
401003	STRUC. DESIGN AND DRWNG. III	PP 100 40	15 19	-- F	401008 QTY SURVEYINGCO. & TENDERS	PP 100 40 21 49	70 P
401003	STRUC. DESIGN AND DRWNG. III	OR 50 20		33 P C	401008 QTY SURVEYINGCO. & TENDERS	OR 50 20	32 P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP 100 40	20 37	57 P C	401009C HYDROPOWER ENGINEERING	PP 100 40 21 39	60 P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW 50 20		35 P C	401009C HYDROPOWER ENGINEERING	TW 50 20	40 P
401005C	TQM & MIS IN CIVIL ENGG.	PP 100 40	20 48	68 P	401010A CONSTRUCTION MANAGEMENT	PP 100 40 19 44	63 P
401006A	PROJECT	TW 50 20		42 P C	401010A CONSTRUCTION MANAGEMENT	TW 50 20	44 P

GRAND TOTAL = --/1500 , Result : FAILS
RESULT RESERVED FOR BACKLOGS.

B120210076 NAVALE SHUBHAM VISHWAS SUNITA VISHWAS NAVALE ,71407025E ,SMCP ,B120210076

SEM.:1				SEM.:2			
401001	ENVIRONMENTAL ENGINEERING II	PP 100 40	15 48	63 P C	401006B PROJECT	TW 50 20	45 P
401001	ENVIRONMENTAL ENGINEERING II	OR 50 20		35 P C	401006B PROJECT	OR 100 40	90 P
401002	TRANSPORTATION ENGINEERING	PP 100 40	19 42	61 P C	401007 DAMS AND HYDRAULIC STRUCTURE	PP 100 40 14 39	53 P
401002	TRANSPORTATION ENGINEERING	TW 50 20		40 P C	401007 DAMS AND HYDRAULIC STRUCTURE	OR 50 20	43 P
401003	STRUC. DESIGN AND DRWNG. III	PP 100 40	19 30	49 P C	401008 QTY SURVEYINGCO. & TENDERS	PP 100 40 25 52	77 P
401003	STRUC. DESIGN AND DRWNG. III	OR 50 20		39 P C	401008 QTY SURVEYINGCO. & TENDERS	OR 50 20	36 P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP 100 40	27 31	58 P C	401009C HYDROPOWER ENGINEERING	PP 100 40 21 49	70 P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW 50 20		42 P C	401009C HYDROPOWER ENGINEERING	TW 50 20	40 P
401005C	TQM & MIS IN CIVIL ENGG.	PP 100 40	20 47	67 P C	401010C ST ANL & COM MET IN CIV ENGG	PP 100 40 26 60	86 P
401006A	PROJECT	TW 50 20		44 P C	401010C ST ANL & COM MET IN CIV ENGG	TW 50 20	40 P

GRAND TOTAL = 1078/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210077 OZA SAURABH SUNIL SEEMA ,71407039E ,SMCP ,B120210077

SEM.:1				SEM.:2			
401001	ENVIRONMENTAL ENGINEERING II	PP 100 40	15 34	49 P C	401006B PROJECT	TW 50 20	32 P
401001	ENVIRONMENTAL ENGINEERING II	OR 50 20		28 P C	401006B PROJECT	OR 100 40	82 P
401002	TRANSPORTATION ENGINEERING	PP 100 40	13 28	41 P C	401007 DAMS AND HYDRAULIC STRUCTURE	PP 100 40 17 38	55 P
401002	TRANSPORTATION ENGINEERING	TW 50 20		38 P C	401007 DAMS AND HYDRAULIC STRUCTURE	OR 50 20	37 P
401003	STRUC. DESIGN AND DRWNG. III	PP 100 40	17 36	53 P	401008 QTY SURVEYINGCO. & TENDERS	PP 100 40 20 48	68 P
401003	STRUC. DESIGN AND DRWNG. III	OR 50 20		42 P C	401008 QTY SURVEYINGCO. & TENDERS	OR 50 20	34 P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP 100 40	21 34	55 P C	401009C HYDROPOWER ENGINEERING	PP 100 40 24 49	73 P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW 50 20		39 P C	401009C HYDROPOWER ENGINEERING	TW 50 20	30 P
401005C	TQM & MIS IN CIVIL ENGG.	PP 100 40	12 28	40 P C	401010C ST ANL & COM MET IN CIV ENGG	PP 100 40 21 57	78 P
401006A	PROJECT	TW 50 20		32 P	401010C ST ANL & COM MET IN CIV ENGG	TW 50 20	39 P

GRAND TOTAL = 945/1500 , Result : FIRST CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210078 PALSOKAR CHETAN DILIP DIPA ,71307022G ,SMCP ,B120210078

SEM.:1				SEM.:2			
401001	ENVIRONMENTAL ENGINEERING II	PP 100 40	21 54	75 P C	401006B PROJECT	TW 50 20	45 P
401001	ENVIRONMENTAL ENGINEERING II	OR 50 20		33 P C	401006B PROJECT	OR 100 40	90 P
401002	TRANSPORTATION ENGINEERING	PP 100 40	25 48	73 P C	401007 DAMS AND HYDRAULIC STRUCTURE	PP 100 40 25 46	71 P
401002	TRANSPORTATION ENGINEERING	TW 50 20		44 P C	401007 DAMS AND HYDRAULIC STRUCTURE	OR 50 20	45 P
401003	STRUC. DESIGN AND DRWNG. III	PP 100 40	25 38	63 P C	401008 QTY SURVEYINGCO. & TENDERS	PP 100 40 24 50	74 P
401003	STRUC. DESIGN AND DRWNG. III	OR 50 20		43 P C	401008 QTY SURVEYINGCO. & TENDERS	OR 50 20	42 P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP 100 40	24 50	74 P C	401009C HYDROPOWER ENGINEERING	PP 100 40 22 47	69 P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW 50 20		42 P C	401009C HYDROPOWER ENGINEERING	TW 50 20	38 P
401005C	TQM & MIS IN CIVIL ENGG.	PP 100 40	23 46	69 P C	401010C ST ANL & COM MET IN CIV ENGG	PP 100 40 26 61	87 P
401006A	PROJECT	TW 50 20		43 P C	401010C ST ANL & COM MET IN CIV ENGG	TW 50 20	42 P

GRAND TOTAL = 1162/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210079 PANDIT SHUBHAM ANNASAHEB SUREKHA ,71407051D ,SMCP ,B120210079

SEM.:1				SEM.:2			
401001	ENVIRONMENTAL ENGINEERING II	PP 100 40	13 33	46 P C	401006B PROJECT	TW 50 20	42 P
401001	ENVIRONMENTAL ENGINEERING II	OR 50 20		32 P	401006B PROJECT	OR 100 40	90 P
401002	TRANSPORTATION ENGINEERING	PP 100 40	10 44	54 P C	401007 DAMS AND HYDRAULIC STRUCTURE	PP 100 40 14 38	52 P
401002	TRANSPORTATION ENGINEERING	TW 50 20		40 P C	401007 DAMS AND HYDRAULIC STRUCTURE	OR 50 20	32 P
401003	STRUC. DESIGN AND DRWNG. III	PP 100 40	17 40	57 P	401008 QTY SURVEYINGCO. & TENDERS	PP 100 40 14 32	46 P
401003	STRUC. DESIGN AND DRWNG. III	OR 50 20		30 P C	401008 QTY SURVEYINGCO. & TENDERS	OR 50 20	31 P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP 100 40	21 36	57 P C	401009C HYDROPOWER ENGINEERING	PP 100 40 20 46	66 P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW 50 20		41 P C	401009C HYDROPOWER ENGINEERING	TW 50 20	43 P
401005C	TQM & MIS IN CIVIL ENGG.	PP 100 40	19 43	62 P C	401010A CONSTRUCTION MANAGEMENT	PP 100 40 16 49	65 P
401006A	PROJECT	TW 50 20		32 P C	401010A CONSTRUCTION MANAGEMENT	TW 50 20	42 P

GRAND TOTAL = 960/1500 , Result : FIRST CLASS

B120210080 PARAB AKSHAY SUHAS JAYASHREE ,71307027H ,SMCP ,B120210080

SEM.:1				SEM.:2			
401001	ENVIRONMENTAL ENGINEERING II	PP 100 40	10 30\$	40 P	401006B PROJECT	TW 50 20	41 P
401001	ENVIRONMENTAL ENGINEERING II	OR 50 20		34 P	401006B PROJECT	OR 100 40	90 P
401002	TRANSPORTATION ENGINEERING	PP 100 40	11 37	48 P C	401007 DAMS AND HYDRAULIC STRUCTURE	PP 100 40 15 31	46 P
401002	TRANSPORTATION ENGINEERING	TW 50 20		44 P C	401007 DAMS AND HYDRAULIC STRUCTURE	OR 50 20	34 P
401003	STRUC. DESIGN AND DRWNG. III	PP 100 40	20 10	-- F	401008 QTY SURVEYINGCO. & TENDERS	PP 100 40 16 35	51 P
401003	STRUC. DESIGN AND DRWNG. III	OR 50 20		27 P C	401008 QTY SURVEYINGCO. & TENDERS	OR 50 20	32 P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP 100 40	16 29	45 P	401009C HYDROPOWER ENGINEERING	PP 100 40 25 34	59 P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW 50 20		37 P C	401009C HYDROPOWER ENGINEERING	TW 50 20	35 P
401005C	TQM & MIS IN CIVIL ENGG.	PP 100 40	17 28	45 P C	401010C ST ANL & COM MET IN CIV ENGG	PP 100 40 21 47	68 P
401006A	PROJECT	TW 50 20		33 P C	401010C ST ANL & COM MET IN CIV ENGG	TW 50 20	38 P

GRAND TOTAL = --/1500 , Result : FAILS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210081 PARADHI MONA VISHWAS MANDA ,71502229G ,SMCP ,B120210081

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	14	31	45	P	C	401006B	PROJECT	TW	50	20	40	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			32	P		401006B	PROJECT	OR	100	40	87	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	14	44	58	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	15	34	49	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			39	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	32	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	8	28#	36	P		401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	19	29	48	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			22	P		401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	35	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	14	45	59	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	19	40	59	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			33	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	40	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	18	39	57	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	18	42	60	P
401006A	PROJECT	TW	50	20			35	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	38	P		

GRAND TOTAL = 904/1500 , Result : FIRST CLASS [# 0.4]

B120210082 PARAKH SHUBHAM SACHIN ARPANA PARAKH ,71407053L ,SMCP ,B120210082

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	20	49	69	P	C	401006B	PROJECT	TW	50	20	30	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			31	P		401006B	PROJECT	OR	100	40	90	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	21	48	69	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	20	51	71	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			33	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	27	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	21	45	66	P		401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	24	48	72	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			27	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	32	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	23	45	68	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	24	53	77	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			25	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	36	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	21	58	79	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	18	52	70	P
401006A	PROJECT	TW	50	20			23	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	40	P		

GRAND TOTAL = 1035/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210083 PAREKH SIDDHESH DEEPAK SULBHA ,71307029D ,SMCP ,B120210083

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	15	38	53	P	C	401006B	PROJECT	TW	50	20	43	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			32	P		401006B	PROJECT	OR	100	40	91	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	19	34	53	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	15	35	50	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			44	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	39	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	16	34	50	P		401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	21	33	54	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			32	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	35	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	21	36	57	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	21	43	64	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			41	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	38	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	20	28	48	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	25	51	76	P
401006A	PROJECT	TW	50	20			44	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20	40	P		

GRAND TOTAL = 984/1500 , Result : FIRST CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210084 PATHAKNARIKAR SHEKHAR DILIPRAO SAVITA ,71502230L ,SMCP ,B120210084

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	16	29	45	P	C	401006B	PROJECT	TW	50	20	43	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			24	P	C	401006B	PROJECT	OR	100	40	88	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	14	44	58	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	13	38	51	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			44	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20			31	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	20	34	54	P		401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	23	38	61	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			30	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20			38	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	17	37	54	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	26	33	59	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			38	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20			39	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	18	35	53	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	16	42	58	P
401006A	PROJECT	TW	50	20			43	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20			35	P

GRAND TOTAL = 946/1500 , Result : FIRST CLASS

B120210085 PATHAN AZHER AKHATER ASIYA ,71502231J ,SMCP ,B120210085

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	9	38	47	P	C	401006B	PROJECT	TW	50	20	40	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			23	P	C	401006B	PROJECT	OR	100	40			90	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	13	48	61	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	16	34	50	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			39	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20			40	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	12	34	46	P		401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	15	41	56	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			30	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20			34	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	10	35	45	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	22	24#	46	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			36	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20			35	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	20	44	64	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	15	39	54	P
401006A	PROJECT	TW	50	20			45	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20			35	P

GRAND TOTAL = 916/1500 , Result : FIRST CLASS [# 0.4]

B120210086 PATIL ADARSH RAJARAM ALAKA ,71502232G ,SMCP ,B120210086

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	28	51	79	P	C	401006B	PROJECT	TW	50	20	42	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			25	P	C	401006B	PROJECT	OR	100	40			94	P
401002	TRANSPORTATION ENGINEERING	PP	100	40	26	48	74	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	22	42	64	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			43	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20			45	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	22	50	72	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	25	43	68	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			28	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20			42	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	24	43	67	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	25	54	79	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			38	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20			39	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	22	55	77	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	20	48	68	P
401006A	PROJECT	TW	50	20			44	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20			42	P

GRAND TOTAL = 1130/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210087 PATIL ANIRUDH PRAVIN PATIL SADHANA PRAVIN ,71324810G ,SMCP ,B120210087

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	13	36	49	P	C	401006B	PROJECT	TW	50	20	40	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			27	P	C	401006B	PROJECT	OR	100	40	90	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	15	38	53	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	26	45	71	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			39	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	30	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	13	28	41	P		401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	19	41	60	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			30	P		401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	34	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	12	50	62	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	17	53	70	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			30	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	32	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	22	45	67	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	18	45	63	P
401006A	PROJECT	TW	50	20			23	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	40	P		

GRAND TOTAL = 951/1500 , Result : FIRST CLASS

B120210088 PATIL DARSHAN DILIP CHARUSHILA ,71407065D ,SMCP ,B120210088

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	18	36	54	P		401006B	PROJECT	TW	50	20	44	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			24	P	C	401006B	PROJECT	OR	100	40	89	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	14	42	56	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	15	39	54	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			39	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	35	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	13	44	57	P		401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	17	44	61	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			32	P		401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	35	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	15	37	52	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	24	43	67	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			29	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	34	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	19	42	61	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	19	48	67	P
401006A	PROJECT	TW	50	20			30	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	33	P		

GRAND TOTAL = 953/1500 , Result : FIRST CLASS

B120210089 PATIL NAAD ANIL MEENA ,71407069G ,SMCP ,B120210089

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	23	37	60	P	C	401006B	PROJECT	TW	50	20	32	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			26	P	C	401006B	PROJECT	OR	100	40	90	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	17	48	65	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	22	34	56	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			42	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	32	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	13	34	47	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	21	39	60	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			28	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	38	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	23	35	58	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	25	48	73	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			44	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	30	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	22	41	63	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	19	51	70	P
401006A	PROJECT	TW	50	20			39	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	33	P		

GRAND TOTAL = 986/1500 , Result : FIRST CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210090 PATIL PRASAD SHASHIKANT JYOTI ,71407074C ,SMCP ,B120210090

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	21	42	63	P	C	401006B	PROJECT	TW	50	20	43	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			30	P	C	401006B	PROJECT	OR	100	40	93	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	19	44	63	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	23	42	65	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			43	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	38	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	20	42	62	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	25	42	67	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			30	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	39	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	20	35	55	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	21	54	75	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			39	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	40	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	22	50	72	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	22	46	68	P
401006A	PROJECT	TW	50	20			42	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	32	P		

GRAND TOTAL = 1059/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210091 PATIL PRITHVIRAJ SURESH RATNAPRABHA ,71206397J ,SMCP ,B120210091

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	18	34	52	P		401006B	PROJECT	TW	50	20	42	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			23	P	C	401006B	PROJECT	OR	100	40	90	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	17	35	52	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	21	39	60	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			39	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	31	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	21	39	60	P		401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	16	35	51	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			25	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	36	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	13	31	44	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	25	49	74	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			42	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	39	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	20	51	71	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	17	42	59	P
401006A	PROJECT	TW	50	20			43	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	44	P		

GRAND TOTAL = 977/1500 , Result : FIRST CLASS

B120210092 PATIL SNEHAL RAMESH SHOBHA ,71307052J ,SMCP ,B120210092

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	20	34	54	P	C	401006B	PROJECT	TW	50	20	40	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			25	P	C	401006B	PROJECT	OR	100	40	88	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	16	50	66	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	21	39	60	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			41	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	34	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	23	28	51	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	25	43	68	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			27	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	35	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	28	40	68	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	20	52	72	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			43	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	37	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	23	50	73	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	29	66	95	P
401006A	PROJECT	TW	50	20			36	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20	44	P		

GRAND TOTAL = 1057/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210093 PATWEKAR AMAAN AYUB HALIMA ,71407086G ,SMCP ,B120210093

SEM.:1				SEM.:2			
401001	ENVIRONMENTAL ENGINEERING II	PP 100 40	12 31	43 P C	401006B PROJECT	TW 50 20	44 P
401001	ENVIRONMENTAL ENGINEERING II	OR 50 20		27 P C	401006B PROJECT	OR 100 40	90 P
401002	TRANSPORTATION ENGINEERING	PP 100 40	20 40	60 P C	401007 DAMS AND HYDRAULIC STRUCTURE	PP 100 40 23 36	59 P
401002	TRANSPORTATION ENGINEERING	TW 50 20		40 P C	401007 DAMS AND HYDRAULIC STRUCTURE	OR 50 20	32 P
401003	STRUC. DESIGN AND DRWNG. III	PP 100 40	19 39	58 P C	401008 QTY SURVEYINGCO. & TENDERS	PP 100 40 23 44	67 P
401003	STRUC. DESIGN AND DRWNG. III	OR 50 20		27 P C	401008 QTY SURVEYINGCO. & TENDERS	OR 50 20	34 P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP 100 40	7 45	52 P C	401009C HYDROPOWER ENGINEERING	PP 100 40 27 48	75 P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW 50 20		33 P C	401009C HYDROPOWER ENGINEERING	TW 50 20	39 P
401005C	TQM & MIS IN CIVIL ENGG.	PP 100 40	21 42	63 P C	401010A CONSTRUCTION MANAGEMENT	PP 100 40 19 58	77 P
401006A	PROJECT	TW 50 20		41 P C	401010A CONSTRUCTION MANAGEMENT	TW 50 20	43 P

GRAND TOTAL = 1004/1500 , Result : FIRST CLASS WITH DISTINCTION
RESULT RESERVED FOR BACKLOGS.

B120210094 PAWAR AKSHAY RAMCHANDRA SUNITA ,71407087E ,SMCP ,B120210094

SEM.:1				SEM.:2			
401001	ENVIRONMENTAL ENGINEERING II	PP 100 40	11 29	40 P C	401006B PROJECT	TW 50 20	41 P
401001	ENVIRONMENTAL ENGINEERING II	OR 50 20		25 P C	401006B PROJECT	OR 100 40	88 P
401002	TRANSPORTATION ENGINEERING	PP 100 40	16 37	53 P C	401007 DAMS AND HYDRAULIC STRUCTURE	PP 100 40 18 47	65 P
401002	TRANSPORTATION ENGINEERING	TW 50 20		42 P C	401007 DAMS AND HYDRAULIC STRUCTURE	OR 50 20	32 P
401003	STRUC. DESIGN AND DRWNG. III	PP 100 40	17 39	56 P C	401008 QTY SURVEYINGCO. & TENDERS	PP 100 40 14 33	47 P
401003	STRUC. DESIGN AND DRWNG. III	OR 50 20		27 P C	401008 QTY SURVEYINGCO. & TENDERS	OR 50 20	35 P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP 100 40	25 31	56 P C	401009C HYDROPOWER ENGINEERING	PP 100 40 27 33	60 P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW 50 20		38 P C	401009C HYDROPOWER ENGINEERING	TW 50 20	32 P
401005C	TQM & MIS IN CIVIL ENGG.	PP 100 40	19 50	69 P C	401010A CONSTRUCTION MANAGEMENT	PP 100 40 17 45	62 P
401006A	PROJECT	TW 50 20		40 P C	401010A CONSTRUCTION MANAGEMENT	TW 50 20	36 P

GRAND TOTAL = 944/1500 , Result : FIRST CLASS

B120210095 PAWAR PRAJAKTA ASHOK RADHA PAWAR ,71407090E ,SMCP ,B120210095

SEM.:1				SEM.:2			
401001	ENVIRONMENTAL ENGINEERING II	PP 100 40	11 34	45 P	401006B PROJECT	TW 50 20	38 P
401001	ENVIRONMENTAL ENGINEERING II	OR 50 20		26 P C	401006B PROJECT	OR 100 40	88 P
401002	TRANSPORTATION ENGINEERING	PP 100 40	15 39	54 P C	401007 DAMS AND HYDRAULIC STRUCTURE	PP 100 40 17 48	65 P
401002	TRANSPORTATION ENGINEERING	TW 50 20		42 P C	401007 DAMS AND HYDRAULIC STRUCTURE	OR 50 20	28 P
401003	STRUC. DESIGN AND DRWNG. III	PP 100 40	15 31	46 P C	401008 QTY SURVEYINGCO. & TENDERS	PP 100 40 18 39	57 P
401003	STRUC. DESIGN AND DRWNG. III	OR 50 20		23 P	401008 QTY SURVEYINGCO. & TENDERS	OR 50 20	32 P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP 100 40	16 30	46 P C	401009C HYDROPOWER ENGINEERING	PP 100 40 25 37	62 P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW 50 20		37 P C	401009C HYDROPOWER ENGINEERING	TW 50 20	36 P
401005C	TQM & MIS IN CIVIL ENGG.	PP 100 40	19 49	68 P C	401010A CONSTRUCTION MANAGEMENT	PP 100 40 18 47	65 P
401006A	PROJECT	TW 50 20		35 P C	401010A CONSTRUCTION MANAGEMENT	TW 50 20	38 P

GRAND TOTAL = 931/1500 , Result : FIRST CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210096 PECHFULE VISHAKHA GOVIND SUNITA PECHFULE ,71407094H ,SMCP ,B120210096

SEM.:1				SEM.:2			
401001	ENVIRONMENTAL ENGINEERING II	PP 100 40	16 35	51 P C	401006B PROJECT	TW 50 20	43 P
401001	ENVIRONMENTAL ENGINEERING II	OR 50 20		32 P C	401006B PROJECT	OR 100 40	91 P
401002	TRANSPORTATION ENGINEERING	PP 100 40	18 38	56 P C	401007 DAMS AND HYDRAULIC STRUCTURE	PP 100 40 18 48	66 P
401002	TRANSPORTATION ENGINEERING	TW 50 20		44 P C	401007 DAMS AND HYDRAULIC STRUCTURE	OR 50 20	38 P
401003	STRUC. DESIGN AND DRWNG. III	PP 100 40	16 33	49 P C	401008 QTY SURVEYINGCO. & TENDERS	PP 100 40 19 41	60 P
401003	STRUC. DESIGN AND DRWNG. III	OR 50 20		28 P C	401008 QTY SURVEYINGCO. & TENDERS	OR 50 20	38 P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP 100 40	24 31	55 P C	401009C HYDROPOWER ENGINEERING	PP 100 40 19 39	58 P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW 50 20		41 P C	401009C HYDROPOWER ENGINEERING	TW 50 20	42 P
401005C	TQM & MIS IN CIVIL ENGG.	PP 100 40	19 42	61 P C	401010C ST ANL & COM MET IN CIV ENGG	PP 100 40 29 56	85 P
401006A	PROJECT	TW 50 20		43 P C	401010C ST ANL & COM MET IN CIV ENGG	TW 50 20	42 P

GRAND TOTAL = 1023/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210097 PHADE ALOK SANJAY TEJASHREE ,71407096D ,SMCP ,B120210097

SEM.:1				SEM.:2			
401001	ENVIRONMENTAL ENGINEERING II	PP 100 40	22 29	51 P	401006B PROJECT	TW 50 20	30 P
401001	ENVIRONMENTAL ENGINEERING II	OR 50 20		36 P	401006B PROJECT	OR 100 40	90 P
401002	TRANSPORTATION ENGINEERING	PP 100 40	15 41	56 P C	401007 DAMS AND HYDRAULIC STRUCTURE	PP 100 40 23 46	69 P
401002	TRANSPORTATION ENGINEERING	TW 50 20		37 P C	401007 DAMS AND HYDRAULIC STRUCTURE	OR 50 20	25 P
401003	STRUC. DESIGN AND DRWNG. III	PP 100 40	13 00	-- F	401008 QTY SURVEYINGCO. & TENDERS	PP 100 40 20 42	62 P
401003	STRUC. DESIGN AND DRWNG. III	OR 50 20		25 P	401008 QTY SURVEYINGCO. & TENDERS	OR 50 20	40 P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP 100 40	25 36	61 P	401009C HYDROPOWER ENGINEERING	PP 100 40 22 34	56 P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW 50 20		37 P C	401009C HYDROPOWER ENGINEERING	TW 50 20	32 P
401005C	TQM & MIS IN CIVIL ENGG.	PP 100 40	20 28	48 P C	401010A CONSTRUCTION MANAGEMENT	PP 100 40 20 48	68 P
401006A	PROJECT	TW 50 20		26 P C	401010A CONSTRUCTION MANAGEMENT	TW 50 20	32 P

GRAND TOTAL = --/1500 , Result : FAILS

RESULT RESERVED FOR BACKLOGS.

B120210098 PHULE GANESH PRAMOD RENUKA ,71433325F ,SMCP ,B120210098

SEM.:1				SEM.:2			
401001	ENVIRONMENTAL ENGINEERING II	PP 100 40	21 34	55 P C	401006B PROJECT	TW 50 20	42 P
401001	ENVIRONMENTAL ENGINEERING II	OR 50 20		36 P C	401006B PROJECT	OR 100 40	70 P
401002	TRANSPORTATION ENGINEERING	PP 100 40	15 40	55 P C	401007 DAMS AND HYDRAULIC STRUCTURE	PP 100 40 15 45	60 P
401002	TRANSPORTATION ENGINEERING	TW 50 20		44 P C	401007 DAMS AND HYDRAULIC STRUCTURE	OR 50 20	36 P
401003	STRUC. DESIGN AND DRWNG. III	PP 100 40	20 41	61 P C	401008 QTY SURVEYINGCO. & TENDERS	PP 100 40 20 43	63 P
401003	STRUC. DESIGN AND DRWNG. III	OR 50 20		40 P C	401008 QTY SURVEYINGCO. & TENDERS	OR 50 20	40 P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP 100 40	15 42	57 P C	401009C HYDROPOWER ENGINEERING	PP 100 40 22 41	63 P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW 50 20		39 P C	401009C HYDROPOWER ENGINEERING	TW 50 20	40 P
401005C	TQM & MIS IN CIVIL ENGG.	PP 100 40	19 36	55 P C	401010A CONSTRUCTION MANAGEMENT	PP 100 40 20 45	65 P
401006A	PROJECT	TW 50 20		39 P C	401010A CONSTRUCTION MANAGEMENT	TW 50 20	38 P

GRAND TOTAL = 998/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210099 POREDI SARVESH SANTOSH MEENA ,71407103L ,SMCP ,B120210099

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	24	36	60	P	C	401006B	PROJECT	TW	50	20	46	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			41	P	C	401006B	PROJECT	OR	100	40	90	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	20	52	72	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	25	55	80	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			44	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	45	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	21	42	63	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	21	43	64	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			44	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	45	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	27	47	74	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	27	44	71	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			45	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	44	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	21	50	71	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	29	67	96	P
401006A	PROJECT	TW	50	20			45	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20	45	P		

GRAND TOTAL = 1185/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210100 PUJARI CHAITALI BABAN CHANDARANI ,71502233E ,SMCP ,B120210100

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	14	37	51	P	C	401006B	PROJECT	TW	50	20	42	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			28	P	C	401006B	PROJECT	OR	100	40	92	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	17	43	60	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	19	47	66	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			45	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	45	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	18	44	62	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	21	50	71	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			37	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	45	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	27	37	64	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	26	45	71	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			45	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	43	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	23	50	73	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	20	45	65	P
401006A	PROJECT	TW	50	20			44	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	38	P		

GRAND TOTAL = 1087/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210101 RAJPURE HARSHAVARDHAN VIJAYKUMAR NANDA ,71307085E ,SMCP ,B120210101

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	14	37	51	P	C	401006B	PROJECT	TW	50	20	38	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			25	P	C	401006B	PROJECT	OR	100	40	90	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	16	44	60	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	17	44	61	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			39	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	34	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	12	40	52	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	15	44	59	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			30	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	34	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	17	49	66	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	21	39	60	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			36	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	38	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	24	46	70	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	19	51	70	P
401006A	PROJECT	TW	50	20			39	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	41	P		

GRAND TOTAL = 993/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210102		RAJPUT MINAL VIJAYSING		CHITRA		,71407127H		,SMCP		,B120210102								
SEM.:1						SEM.:2												
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	19	46	65	P	C	401006B	PROJECT	TW	50	20	44	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			31	P		401006B	PROJECT	OR	100	40	92	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	15	44	59	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	20	41	61	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			43	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20			38	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	17	32	49	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	21	42	63	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			28	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20			37	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	18	37	55	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	20	43	63	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			41	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20			40	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	22	50	72	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	25	57	82	P
401006A	PROJECT	TW	50	20			43	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20			40	P

GRAND TOTAL = 1046/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210103		RAUT AISHWARYA RAJENDRA		SANGITA		,71307095B		,SMCP		,B120210103								
SEM.:1						SEM.:2												
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	9	31	40	P		401006B	PROJECT	TW	50	20	38	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			25	P	C	401006B	PROJECT	OR	100	40	70	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	12	28	40	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	21	47	68	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			38	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20			30	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	19	31	50	P		401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	18	36	54	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			21	P		401008	QTY SURVEYINGCO. & TENDERS	OR	50	20			29	P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	13	39	52	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	23	39	62	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			30	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20			39	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	19	43	62	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	18	49	67	P
401006A	PROJECT	TW	50	20			33	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20			35	P

GRAND TOTAL = 883/1500 , Result : HIGHER SECOND CLASS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

B120210104		SAGAR RAVINDRA DESHMUKH		SUNANDA		,71407152J		,SMCP		,B120210104								
SEM.:1						SEM.:2												
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	19	43	62	P	C	401006B	PROJECT	TW	50	20	43	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			26	P	C	401006B	PROJECT	OR	100	40	90	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	20	38	58	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	19	53	72	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			42	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20			42	P
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	19	48	67	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	24	38	62	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			35	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20			39	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	26	28	54	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	25	37	62	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			38	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20			39	P
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	21	43	64	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	17	43	60	P
401006A	PROJECT	TW	50	20			42	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20			32	P

GRAND TOTAL = 1029/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210105 SAGARE ANMOL VASANT JAYASHREE ,71502235M ,SMCP ,B120210105

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	22	42	64	P	C	401006B	PROJECT	TW	50	20	43	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			25	P	C	401006B	PROJECT	OR	100	40	93	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	18	51	69	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	20	49	69	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			44	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	44	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	16	40	56	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	21	41	62	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			31	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	40	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	18	48	66	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	19	41	60	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			43	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	41	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	21	50	71	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	20	50	70	P
401006A	PROJECT	TW	50	20			43	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	44	P		

GRAND TOTAL = 1078/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210107 SALUNKE GAURAV HEMANT SWATI ,71407156M ,SMCP ,B120210107

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	8	38	46	P	C	401006B	PROJECT	TW	50	20	43	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			25	P	C	401006B	PROJECT	OR	100	40	90	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	16	37	53	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	18	51	69	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			44	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	40	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	12	40	52	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	24	47	71	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			35	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	40	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	25	30	55	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	20	38	58	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			37	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	40	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	18	44	62	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	24	48	72	P
401006A	PROJECT	TW	50	20			33	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	40	P		

GRAND TOTAL = 1005/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210108 SAMRADHI KADAM JYOTI ,71407158H ,SMCP ,B120210108

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	25	34	59	P	C	401006B	PROJECT	TW	50	20	44	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			26	P	C	401006B	PROJECT	OR	100	40	92	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	19	38	57	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	23	55	78	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			44	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	45	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	22	42	64	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	27	49	76	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			42	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	37	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	26	48	74	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	22	40	62	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			43	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	39	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	22	44	66	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	28	65	93	P
401006A	PROJECT	TW	50	20			43	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20	44	P		

GRAND TOTAL = 1128/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210109 SANDBHOR SOHAM SATISH SANDBHOR SAMIKSHA SATISH ,71407159F ,SMCP ,B120210109

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	19	37	56	P	C	401006B	PROJECT	TW	50	20	44	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			27	P	C	401006B	PROJECT	OR	100	40	91	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	16	42	58	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	24	55	79	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			40	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	44	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	17	45	62	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	18	47	65	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			31	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	36	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	16	56	72	P		401009C	HYDROPOWER ENGINEERING	PP	100	40	21	41	62	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			40	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	38	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	20	48	68	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	22	50	72	P
401006A	PROJECT	TW	50	20			42	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	37	P		

GRAND TOTAL = 1064/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210110 SAVAJI KANHAIYA GIRISH SANDHYA ,71407167G ,SMCP ,B120210110

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	14	34	48	P	C	401006B	PROJECT	TW	50	20	40	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			24	P	C	401006B	PROJECT	OR	100	40	85	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	11	39	50	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	19	53	72	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			35	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	32	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	13	28	41	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	19	47	66	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			28	P		401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	35	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	16	42	58	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	23	42	65	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			34	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	30	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	14	46	60	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	22	55	77	P
401006A	PROJECT	TW	50	20			42	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	36	P		

GRAND TOTAL = 958/1500 , Result : FIRST CLASS

B120210111 SAWANT KOMAL DEVIDAS ARACHANA ,71502236K ,SMCP ,B120210111

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	18	33	51	P	C	401006B	PROJECT	TW	50	20	40	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			25	P	C	401006B	PROJECT	OR	100	40	90	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	22	35	57	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	22	44	66	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			43	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	41	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	15	39	54	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	28	47	75	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			36	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	39	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	23	46	69	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	25	36	61	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			42	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	40	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	19	41	60	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	16	58	74	P
401006A	PROJECT	TW	50	20			45	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	37	P		

GRAND TOTAL = 1045/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210112 SHAIKH SANA ABDUL RAZAAQUE LATIFABI ,71502237H ,SMCP ,B120210112

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	19	41	60	P	C	401006B	PROJECT	TW	50	20	43	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			27	P	C	401006B	PROJECT	OR	100	40	93	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	17	50	67	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	18	41	59	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			41	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	36	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	14	32	46	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	16	40	56	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			39	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	38	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	23	46	69	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	22	36	58	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			40	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	39	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	22	52	74	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	25	54	79	P
401006A	PROJECT	TW	50	20			44	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20	39	P		

GRAND TOTAL = 1047/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210113 SHARMA JITENDRA BANKATLAL SHALINI ,71502238F ,SMCP ,B120210113

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	15	35	50	P	C	401006B	PROJECT	TW	50	20	45	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			26	P	C	401006B	PROJECT	OR	100	40	90	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	20	46	66	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	26	55	81	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			42	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	37	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	19	49	68	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	24	43	67	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			25	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	41	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	20	46	66	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	23	40	63	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			37	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	41	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	19	50	69	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	21	48	69	P
401006A	PROJECT	TW	50	20			42	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	40	P		

GRAND TOTAL = 1065/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210114 SHETE ANANTA ASHOK JYOTI ,71206488F ,SMCP ,B120210114

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	19	34	53	P	C	401006B	PROJECT	TW	50	20	45	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			25	P	C	401006B	PROJECT	OR	100	40	90	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	14	38	52	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	17	48	65	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			42	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	39	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	13	28	41	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	11	30	41	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			28	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	42	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	17	41	58	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	21	38	59	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			38	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	37	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	21	49	70	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	17	48	65	P
401006A	PROJECT	TW	50	20			42	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	44	P		

GRAND TOTAL = 976/1500 , Result : FIRST CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210115 SHINDE DIPAK DINESH SUBHANGI ,71050459E ,SMCP ,B120210115

SEM.:1

401001 ENVIRONMENTAL ENGINEERING II PP 100 40
401001 ENVIRONMENTAL ENGINEERING II OR 50 20
401002 TRANSPORTATION ENGINEERING PP 100 40
401002 TRANSPORTATION ENGINEERING TW 50 20
401003 STRUC. DESIGN AND DRWNG. III PP 100 40
401003 STRUC. DESIGN AND DRWNG. III OR 50 20
401004B SYSTM. APRCH. IN CIVIL ENGG. PP 100 40
401004B SYSTM. APRCH. IN CIVIL ENGG. TW 50 20
401005C TQM & MIS IN CIVIL ENGG. PP 100 40
401006A PROJECT TW 50 20

SEM.:2

36# 36 P 401006B PROJECT TW 50 20 33 P
28 P C 401006B PROJECT OR 100 40 85 P
52 P C 401007 DAMS AND HYDRAULIC STRUCTURE PP 100 40 18 48 66 P
38 P C 401007 DAMS AND HYDRAULIC STRUCTURE OR 50 20 27 P
58 P C 401008 QTY SURVEYINGCO. & TENDERS PP 100 40 20 37 57 P
27 P C 401008 QTY SURVEYINGCO. & TENDERS OR 50 20 38 P
54 P C 401009C HYDROPOWER ENGINEERING PP 100 40 24 32 56 P
36 P C 401009C HYDROPOWER ENGINEERING TW 50 20 37 P
53 P C 401010A CONSTRUCTION MANAGEMENT PP 100 40 18 45 63 P
33 P 401010A CONSTRUCTION MANAGEMENT TW 50 20 40 P

GRAND TOTAL = 917/1500 , Result : FIRST CLASS [# 0.4]

B120210116 SHINDE SACHIN DATTATRAYA SUNANDA ,71307147J ,SMCP ,B120210116

SEM.:1

401001 ENVIRONMENTAL ENGINEERING II PP 100 40
401001 ENVIRONMENTAL ENGINEERING II OR 50 20
401002 TRANSPORTATION ENGINEERING PP 100 40
401002 TRANSPORTATION ENGINEERING TW 50 20
401003 STRUC. DESIGN AND DRWNG. III PP 100 40
401003 STRUC. DESIGN AND DRWNG. III OR 50 20
401004C ADVANCED CONCRETE TECHNOLOGY PP 100 40
401004C ADVANCED CONCRETE TECHNOLOGY TW 50 20
401005C TQM & MIS IN CIVIL ENGG. PP 100 40
401006A PROJECT TW 50 20

SEM.:2

56 P C 401006B PROJECT TW 50 20 41 P
24 P C 401006B PROJECT OR 100 40 68 P
48 P C 401007 DAMS AND HYDRAULIC STRUCTURE PP 100 40 19 29 48 P
42 P C 401007 DAMS AND HYDRAULIC STRUCTURE OR 50 20 25 P
-- F 401008 QTY SURVEYINGCO. & TENDERS PP 100 40 10 40 50 P
25 P C 401008 QTY SURVEYINGCO. & TENDERS OR 50 20 34 P
59 P 401009C HYDROPOWER ENGINEERING PP 100 40 21 30 51 P
38 P C 401009C HYDROPOWER ENGINEERING TW 50 20 37 P
58 P 401010A CONSTRUCTION MANAGEMENT PP 100 40 18 39 57 P
37 P C 401010A CONSTRUCTION MANAGEMENT TW 50 20 40 P

GRAND TOTAL = --/1500 , Result : FAILS

B120210117 SHINDE TEJAS PRAMOD PRATIKSHA ,71502239D ,SMCP ,B120210117

SEM.:1

401001 ENVIRONMENTAL ENGINEERING II PP 100 40
401001 ENVIRONMENTAL ENGINEERING II OR 50 20
401002 TRANSPORTATION ENGINEERING PP 100 40
401002 TRANSPORTATION ENGINEERING TW 50 20
401003 STRUC. DESIGN AND DRWNG. III PP 100 40
401003 STRUC. DESIGN AND DRWNG. III OR 50 20
401004C ADVANCED CONCRETE TECHNOLOGY PP 100 40
401004C ADVANCED CONCRETE TECHNOLOGY TW 50 20
401005C TQM & MIS IN CIVIL ENGG. PP 100 40
401006A PROJECT TW 50 20

SEM.:2

61 P C 401006B PROJECT TW 50 20 45 P
24 P C 401006B PROJECT OR 100 40 90 P
66 P C 401007 DAMS AND HYDRAULIC STRUCTURE PP 100 40 23 49 72 P
42 P C 401007 DAMS AND HYDRAULIC STRUCTURE OR 50 20 44 P
73 P C 401008 QTY SURVEYINGCO. & TENDERS PP 100 40 26 50 76 P
34 P C 401008 QTY SURVEYINGCO. & TENDERS OR 50 20 39 P
68 P C 401009C HYDROPOWER ENGINEERING PP 100 40 26 44 70 P
36 P C 401009C HYDROPOWER ENGINEERING TW 50 20 42 P
72 P C 401010A CONSTRUCTION MANAGEMENT PP 100 40 20 46 66 P
44 P C 401010A CONSTRUCTION MANAGEMENT TW 50 20 33 P

GRAND TOTAL = 1097/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210118 SHINDE VISHWAJEET PRADIP SUJATA ,71407194D ,SMCP ,B120210118

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	13	36	49	P	C	401006B	PROJECT	TW	50	20	45	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			30	P	C	401006B	PROJECT	OR	100	40	90	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	17	45	62	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	21	49	70	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			39	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	33	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	15	38	53	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	22	48	70	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			35	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	35	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	22	48	70	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	26	42	68	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			39	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	39	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	18	48	66	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	29	63	92	P
401006A	PROJECT	TW	50	20			34	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20	44	P		

GRAND TOTAL = 1063/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210119 SHIVPRASAD RAMANNA BELUNKI NAGARATNA ,71502240H ,SMCP ,B120210119

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	20	37	57	P	C	401006B	PROJECT	TW	50	20	42	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			26	P	C	401006B	PROJECT	OR	100	40	93	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	18	41	59	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	26	51	77	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			40	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	39	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	19	42	61	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	19	48	67	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			37	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	39	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	21	41	62	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	21	41	62	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			40	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	39	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	21	48	69	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	22	50	72	P
401006A	PROJECT	TW	50	20			42	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	44	P		

GRAND TOTAL = 1067/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210120 SHUBHAM SANDESH JADHAV BEENA SANDESH JADHAV ,71407205C ,SMCP ,B120210120

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	23	33	56	P	C	401006B	PROJECT	TW	50	20	45	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			25	P	C	401006B	PROJECT	OR	100	40	91	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	20	34	54	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	25	43	68	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			41	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	40	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	16	49	65	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	19	45	64	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			33	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	39	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	24	37	61	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	16	41	57	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			39	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	40	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	18	46	64	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	16	46	62	P
401006A	PROJECT	TW	50	20			45	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	44	P		

GRAND TOTAL = 1033/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210121 SINGH MANU RISHIKUMAR KIRAN ,71407210k ,SMCP ,B120210121

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	21	34	55	P	C	401006B	PROJECT	TW	50	20	43	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			27	P	C	401006B	PROJECT	OR	100	40	91	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	18	47	65	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	21	57	78	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			44	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	42	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	18	39	57	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	18	51	69	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			30	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	38	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	23	41	64	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	24	40	64	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			42	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	40	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	22	49	71	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	25	61	86	P
401006A	PROJECT	TW	50	20			42	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20	42	P		

GRAND TOTAL = 1090/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210123 SURYAWANSHI PRERANA NILKANTH SUMITRA SURYAWANSHI ,71407231b ,SMCP ,B120210123

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	21	28	49	P	C	401006B	PROJECT	TW	50	20	44	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			28	P	C	401006B	PROJECT	OR	100	40	90	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	19	41	60	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	20	41	61	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			45	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	40	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	15	33	48	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	18	31	49	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			40	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	45	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	26	32	58	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	23	37	60	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			43	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	41	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	21	44	65	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	15	48	63	P
401006A	PROJECT	TW	50	20			44	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	40	P		

GRAND TOTAL = 1013/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210124 TAMBE SHRADDHA GANESH SUPRIYA ,71407239H ,SMCP ,B120210124

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	16	29	45	P	C	401006B	PROJECT	TW	50	20	43	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			30	P	C	401006B	PROJECT	OR	100	40	91	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	20	36	56	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	26	43	69	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			42	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	39	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	18	45	63	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	21	40	61	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			42	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	37	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	25	41	66	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	22	42	64	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			43	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	40	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	22	49	71	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	26	60	86	P
401006A	PROJECT	TW	50	20			45	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20	44	P		

GRAND TOTAL = 1077/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210125 TARU AKSHAY ASHOK SANDHYA ,71307193B ,SMCP ,B120210125

SEM.:1

401001 ENVIRONMENTAL ENGINEERING II PP 100 40 16 33 49 P
401001 ENVIRONMENTAL ENGINEERING II OR 50 20
401002 TRANSPORTATION ENGINEERING PP 100 40 16 46 62 P C
401002 TRANSPORTATION ENGINEERING TW 50 20
401003 STRUC. DESIGN AND DRWNG. III PP 100 40 15 29 44 P C
401003 STRUC. DESIGN AND DRWNG. III OR 50 20
401004C ADVANCED CONCRETE TECHNOLOGY PP 100 40 18 43 61 P C
401004C ADVANCED CONCRETE TECHNOLOGY TW 50 20
401005C TQM & MIS IN CIVIL ENGG. PP 100 40 17 36 53 P C
401006A PROJECT TW 50 20 38 P C

SEM.:2

401006B PROJECT TW 50 20 41 P
401006B PROJECT OR 100 40 68 P
401007 DAMS AND HYDRAULIC STRUCTURE PP 100 40 19 42 61 P
401007 DAMS AND HYDRAULIC STRUCTURE OR 50 20 29 P
401008 QTY SURVEYINGCO. & TENDERS PP 100 40 12 34 46 P
401008 QTY SURVEYINGCO. & TENDERS OR 50 20 37 P
401009C HYDROPOWER ENGINEERING PP 100 40 13 39 52 P
401009C HYDROPOWER ENGINEERING TW 50 20 38 P
401010A CONSTRUCTION MANAGEMENT PP 100 40 16 46 62 P
401010A CONSTRUCTION MANAGEMENT TW 50 20 42 P

GRAND TOTAL = 927/1500 , Result : FIRST CLASS

B120210126 TAYADE VIPUL VASANT VANITA ,71407244D ,SMCP ,B120210126

SEM.:1

401001 ENVIRONMENTAL ENGINEERING II PP 100 40 12 33 45 P C
401001 ENVIRONMENTAL ENGINEERING II OR 50 20
401002 TRANSPORTATION ENGINEERING PP 100 40 15 31 46 P C
401002 TRANSPORTATION ENGINEERING TW 50 20
401003 STRUC. DESIGN AND DRWNG. III PP 100 40 16 33 49 P C
401003 STRUC. DESIGN AND DRWNG. III OR 50 20
401004B SYSTM. APRCH. IN CIVIL ENGG. PP 100 40 25 35 60 P C
401004B SYSTM. APRCH. IN CIVIL ENGG. TW 50 20
401005C TQM & MIS IN CIVIL ENGG. PP 100 40 21 45 66 P C
401006A PROJECT TW 50 20 39 P C

SEM.:2

401006B PROJECT TW 50 20 43 P
401006B PROJECT OR 100 40 89 P
401007 DAMS AND HYDRAULIC STRUCTURE PP 100 40 17 40 57 P
401007 DAMS AND HYDRAULIC STRUCTURE OR 50 20 21 P
401008 QTY SURVEYINGCO. & TENDERS PP 100 40 13 44 57 P
401008 QTY SURVEYINGCO. & TENDERS OR 50 20 35 P
401009C HYDROPOWER ENGINEERING PP 100 40 21 42 63 P
401009C HYDROPOWER ENGINEERING TW 50 20 36 P
401010A CONSTRUCTION MANAGEMENT PP 100 40 19 48 67 P
401010A CONSTRUCTION MANAGEMENT TW 50 20 36 P

GRAND TOTAL = 946/1500 , Result : FIRST CLASS

B120210127 THAKARE DIVYESH GULABRAO KUMUDINI ,71407246L ,SMCP ,B120210127

SEM.:1

401001 ENVIRONMENTAL ENGINEERING II PP 100 40 13 33 46 P C
401001 ENVIRONMENTAL ENGINEERING II OR 50 20
401002 TRANSPORTATION ENGINEERING PP 100 40 13 35 48 P C
401002 TRANSPORTATION ENGINEERING TW 50 20
401003 STRUC. DESIGN AND DRWNG. III PP 100 40 15 38 53 P C
401003 STRUC. DESIGN AND DRWNG. III OR 50 20
401004B SYSTM. APRCH. IN CIVIL ENGG. PP 100 40 25 29 54 P C
401004B SYSTM. APRCH. IN CIVIL ENGG. TW 50 20
401005C TQM & MIS IN CIVIL ENGG. PP 100 40 18 42 60 P C
401006A PROJECT TW 50 20 32 P C

SEM.:2

401006B PROJECT TW 50 20 43 P
401006B PROJECT OR 100 40 89 P
401007 DAMS AND HYDRAULIC STRUCTURE PP 100 40 27 50 77 P
401007 DAMS AND HYDRAULIC STRUCTURE OR 50 20 40 P
401008 QTY SURVEYINGCO. & TENDERS PP 100 40 21 54 75 P
401008 QTY SURVEYINGCO. & TENDERS OR 50 20 32 P
401009C HYDROPOWER ENGINEERING PP 100 40 19 47 66 P
401009C HYDROPOWER ENGINEERING TW 50 20 35 P
401010A CONSTRUCTION MANAGEMENT PP 100 40 17 48 65 P
401010A CONSTRUCTION MANAGEMENT TW 50 20 35 P

GRAND TOTAL = 981/1500 , Result : FIRST CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210128 THORAT SONALI SUDAM ANITA ,71502241F ,SMCP ,B120210128

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	27	44	71	P	C	401006B	PROJECT	TW	50	20	43	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			29	P	C	401006B	PROJECT	OR	100	40	87	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	12	43	55	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	22	58	80	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			42	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	43	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	19	32	51	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	21	45	66	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			33	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	39	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	11	40	51	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	24	38	62	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			38	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	40	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	19	42	61	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	20	50	70	P
401006A	PROJECT	TW	50	20			39	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	42	P		

GRAND TOTAL = 1042/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210129 THOSAR LOKESH SANJAY ANJALI ,71407249E ,SMCP ,B120210129

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	14	35	49	P	C	401006B	PROJECT	TW	50	20	45	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			25	P	C	401006B	PROJECT	OR	100	40	90	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	14	40	54	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	17	42	59	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			39	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	37	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	15	34	49	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	18	47	65	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			45	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	38	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	23	33	56	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	21	36	57	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			42	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	38	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	20	43	63	P	C	401010C	ST ANL & COM MET IN CIV ENGG	PP	100	40	24	55	79	P
401006A	PROJECT	TW	50	20			34	P	C	401010C	ST ANL & COM MET IN CIV ENGG	TW	50	20	41	P		

GRAND TOTAL = 1005/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210130 TILAK PRAMILA GAUTAM MUKTA ,71050499D ,SMCP ,B120210130

SEM.:1 SEM.:2

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	04	09	--	F		401006B	PROJECT	TW	50	20	35	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			25	P		401006B	PROJECT	OR	100	40	80	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	9	35	44	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	19	21	--	F
401002	TRANSPORTATION ENGINEERING	TW	50	20			40	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	22	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	12	22	--	F		401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	13	35	48	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			21	P		401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	32	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	13	28	41	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	17	36	53	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			26	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	32	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	19	42	61	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	12	46	58	P
401006A	PROJECT	TW	50	20			25	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	32	P		

GRAND TOTAL = --/1500 , Result : FAILS

RESULT RESERVED FOR BACKLOGS.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210131		TILEKAR DINESH BALASAHEB		PRABHAVATI		,71502242D		,SMCP		,B120210131								
SEM.:1						SEM.:2												
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	23	33	56	P	C	401006B	PROJECT	TW	50	20	35	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			27	P	C	401006B	PROJECT	OR	100	40	85	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	13	32	45	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	22	40	62	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			35	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	32	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	18	39	57	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	23	53	76	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			42	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	39	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	19	35	54	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	22	49	71	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			37	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	38	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	17	46	63	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	20	50	70	P
401006A	PROJECT	TW	50	20			40	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	38	P		

GRAND TOTAL = 1002/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210132		TOMPE ASHWINKUMAR PANDURANG		CHANDRAKALA		,71307202E		,SMCP		,B120210132								
SEM.:1						SEM.:2												
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	20	31	51	P	C	401006B	PROJECT	TW	50	20	45	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			23	P	C	401006B	PROJECT	OR	100	40	90	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	12	42	54	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	21	39	60	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			42	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	23	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	18	30	48	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	17	55	72	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			32	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	33	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	18	46	64	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	24	43	67	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			32	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	33	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	17	48	65	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	21	48	69	P
401006A	PROJECT	TW	50	20			39	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	33	P		

GRAND TOTAL = 975/1500 , Result : FIRST CLASS

B120210133		TORADMAL ISHWARI RAJESH		RUPA		,71407253C		,SMCP		,B120210133								
SEM.:1						SEM.:2												
401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	15	29	44	P	C	401006B	PROJECT	TW	50	20	42	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			24	P	C	401006B	PROJECT	OR	100	40	87	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	17	33	50	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	20	42	62	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			40	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	27	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	18	28	46	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	17	33	50	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			35	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	34	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	12	40	52	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	15	31	46	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			34	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	42	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	15	38	53	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	23	46	69	P
401006A	PROJECT	TW	50	20			38	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	40	P		

GRAND TOTAL = 915/1500 , Result : FIRST CLASS

RESULT RESERVED FOR BACKLOGS.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210134 TORAWANE SWAPNIL SHALIKRAO SUNANDA ,71337235E ,SMCP ,B120210134

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	17	40	57	P	C	401006B	PROJECT	TW	50	20	45	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			23	P	C	401006B	PROJECT	OR	100	40	90	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	17	34	51	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	26	39	65	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			38	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	37	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	15	36	51	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	20	51	71	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			39	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	36	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	18	44	62	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	24	42	66	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			36	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	36	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	20	42	62	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	19	46	65	P
401006A	PROJECT	TW	50	20			40	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	40	P		

GRAND TOTAL = 1010/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210135 VACHAKAL TEJAS VITTHAL MANGAL ,71232029G ,SMCP ,B120210135

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	10	37	47	P	C	401006B	PROJECT	TW	50	20	41	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			25	P	C	401006B	PROJECT	OR	100	40	68	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	15	42	57	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	19	39	58	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			42	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	38	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	12	32	44	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	13	47	60	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			41	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	38	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	19	44	63	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	18	38	56	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			39	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	38	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	19	43	62	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	13	50	63	P
401006A	PROJECT	TW	50	20			36	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	44	P		

GRAND TOTAL = 960/1500 , Result : FIRST CLASS

B120210136 VEER TANUJA KAILAS MANDA ,71502243B ,SMCP ,B120210136

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	24	31	55	P	C	401006B	PROJECT	TW	50	20	42	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			24	P	C	401006B	PROJECT	OR	100	40	92	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	18	46	64	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	18	39	57	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			42	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	44	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	16	36	52	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	18	31	49	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			28	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	45	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	19	40	59	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	25	36	61	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			42	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	41	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	17	41	58	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	17	48	65	P
401006A	PROJECT	TW	50	20			44	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	38	P		

GRAND TOTAL = 1002/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210137 VIKRAM MANE SHOBHA ,71407265G ,SMCP ,B120210137

SEM.:1				SEM.:2			
401001	ENVIRONMENTAL ENGINEERING II	PP 100 40	15 43	58 P C	401006B PROJECT	TW 50 20	44 P
401001	ENVIRONMENTAL ENGINEERING II	OR 50 20		25 P C	401006B PROJECT	OR 100 40	90 P
401002	TRANSPORTATION ENGINEERING	PP 100 40	21 43	64 P C	401007 DAMS AND HYDRAULIC STRUCTURE	PP 100 40 23 41	64 P
401002	TRANSPORTATION ENGINEERING	TW 50 20		42 P C	401007 DAMS AND HYDRAULIC STRUCTURE	OR 50 20	40 P
401003	STRUC. DESIGN AND DRWNG. III	PP 100 40	19 31	50 P C	401008 QTY SURVEYINGCO. & TENDERS	PP 100 40 19 45	64 P
401003	STRUC. DESIGN AND DRWNG. III	OR 50 20		40 P C	401008 QTY SURVEYINGCO. & TENDERS	OR 50 20	42 P
401004B	SYSTM. APRCH. IN CIVIL ENGG.	PP 100 40	23 40	63 P C	401009C HYDROPOWER ENGINEERING	PP 100 40 25 34	59 P
401004B	SYSTM. APRCH. IN CIVIL ENGG.	TW 50 20		44 P C	401009C HYDROPOWER ENGINEERING	TW 50 20	41 P
401005C	TQM & MIS IN CIVIL ENGG.	PP 100 40	21 48	69 P C	401010C ST ANL & COM MET IN CIV ENGG	PP 100 40 29 68	97 P
401006A	PROJECT	TW 50 20		42 P C	401010C ST ANL & COM MET IN CIV ENGG	TW 50 20	45 P

GRAND TOTAL = 1083/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210138 VIRAJ RAMESH TORAWANE JAYASHREE RAMESH TORAWANE ,71407267C ,SMCP ,B120210138

SEM.:1				SEM.:2			
401001	ENVIRONMENTAL ENGINEERING II	PP 100 40	12 31	43 P	401006B PROJECT	TW 50 20	44 P
401001	ENVIRONMENTAL ENGINEERING II	OR 50 20		31 P	401006B PROJECT	OR 100 40	90 P
401002	TRANSPORTATION ENGINEERING	PP 100 40	15 47	62 P C	401007 DAMS AND HYDRAULIC STRUCTURE	PP 100 40 19 43	62 P
401002	TRANSPORTATION ENGINEERING	TW 50 20		41 P C	401007 DAMS AND HYDRAULIC STRUCTURE	OR 50 20	42 P
401003	STRUC. DESIGN AND DRWNG. III	PP 100 40	15 28	43 P C	401008 QTY SURVEYINGCO. & TENDERS	PP 100 40 16 48	64 P
401003	STRUC. DESIGN AND DRWNG. III	OR 50 20		29 P	401008 QTY SURVEYINGCO. & TENDERS	OR 50 20	35 P
401004C	ADVANCED CONCRETE TECHNOLOGY	PP 100 40	14 60	74 P C	401009C HYDROPOWER ENGINEERING	PP 100 40 16 43	59 P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW 50 20		36 P C	401009C HYDROPOWER ENGINEERING	TW 50 20	39 P
401005C	TQM & MIS IN CIVIL ENGG.	PP 100 40	22 47	69 P C	401010A CONSTRUCTION MANAGEMENT	PP 100 40 17 48	65 P
401006A	PROJECT	TW 50 20		40 P C	401010A CONSTRUCTION MANAGEMENT	TW 50 20	35 P

GRAND TOTAL = 1003/1500 , Result : FIRST CLASS WITH DISTINCTION

RESULT RESERVED FOR BACKLOGS.

B120210139 WAGHMARE KAUSTUBH VITTHAL NANDA ,71307222k ,SMCP ,B120210139

SEM.:1				SEM.:2			
401001	ENVIRONMENTAL ENGINEERING II	PP 100 40	13 28	41 P C	401006B PROJECT	TW 50 20	42 P
401001	ENVIRONMENTAL ENGINEERING II	OR 50 20		32 P	401006B PROJECT	OR 100 40	87 P
401002	TRANSPORTATION ENGINEERING	PP 100 40	11 39	50 P	401007 DAMS AND HYDRAULIC STRUCTURE	PP 100 40 18 44	62 P
401002	TRANSPORTATION ENGINEERING	TW 50 20		38 P C	401007 DAMS AND HYDRAULIC STRUCTURE	OR 50 20	36 P
401003	STRUC. DESIGN AND DRWNG. III	PP 100 40	16 29	45 P C	401008 QTY SURVEYINGCO. & TENDERS	PP 100 40 12 39	51 P
401003	STRUC. DESIGN AND DRWNG. III	OR 50 20		28 P C	401008 QTY SURVEYINGCO. & TENDERS	OR 50 20	32 P
401004B	SYSTM. APRCH. IN CIVIL ENGG.	PP 100 40	14 28	42 P C	401009C HYDROPOWER ENGINEERING	PP 100 40 17 30	47 P
401004B	SYSTM. APRCH. IN CIVIL ENGG.	TW 50 20		39 P C	401009C HYDROPOWER ENGINEERING	TW 50 20	34 P
401005C	TQM & MIS IN CIVIL ENGG.	PP 100 40	13 45	58 P C	401010A CONSTRUCTION MANAGEMENT	PP 100 40 12 48	60 P
401006A	PROJECT	TW 50 20		38 P C	401010A CONSTRUCTION MANAGEMENT	TW 50 20	40 P

GRAND TOTAL = 902/1500 , Result : FIRST CLASS

RESULT RESERVED FOR BACKLOGS.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210140 WARE ROHIT DIPAK SAVITA ,71502244L ,SMCP ,B120210140

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	17	38	55	P	C	401006B	PROJECT	TW	50	20	43	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			27	P	C	401006B	PROJECT	OR	100	40	87	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	16	44	60	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	28	55	83	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			39	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	36	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	18	36	54	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	20	47	67	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			28	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	40	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	20	49	69	P		401009C	HYDROPOWER ENGINEERING	PP	100	40	24	48	72	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			37	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	36	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	20	46	66	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	20	50	70	P
401006A	PROJECT	TW	50	20			32	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	35	P		

GRAND TOTAL = 1036/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210141 YELNE LAUKIK EKNATH NISHA ,71407285M ,SMCP ,B120210141

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	21	45	66	P	C	401006B	PROJECT	TW	50	20	45	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			21	P	C	401006B	PROJECT	OR	100	40	90	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	21	56	77	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	25	58	83	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			40	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	40	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	18	51	69	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	16	55	71	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			36	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	38	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	22	44	66	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	22	48	70	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			43	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	41	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	23	46	69	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	18	50	68	P
401006A	PROJECT	TW	50	20			43	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	35	P		

GRAND TOTAL = 1111/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210142 YESALWAD RAJKUMAR PARSHURAM SHEELA ,71407288F ,SMCP ,B120210142

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	14	29	43	P	C	401006B	PROJECT	TW	50	20	32	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			22	P	C	401006B	PROJECT	OR	100	40	83	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	14	40	54	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	26	55	81	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			42	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	25	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	12	32	44	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	21	45	66	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			34	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	37	P		
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	PP	100	40	21	28	49	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	24	49	73	P
401004B	SYSTEM. APRCH. IN CIVIL ENGG.	TW	50	20			37	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	33	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	19	48	67	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	17	48	65	P
401006A	PROJECT	TW	50	20			33	P		401010A	CONSTRUCTION MANAGEMENT	TW	50	20	32	P		

GRAND TOTAL = 952/1500 , Result : FIRST CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210143 ZALAKE ARIHANT DILIP SHASHIKALA ,71407290H ,SMCP ,B120210143

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	16	41	57	P	C	401006B	PROJECT	TW	50	20	45	P		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			25	P	C	401006B	PROJECT	OR	100	40	90	P		
401002	TRANSPORTATION ENGINEERING	PP	100	40	19	51	70	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	24	44	68	P
401002	TRANSPORTATION ENGINEERING	TW	50	20			42	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	34	P		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	15	29	44	P	C	401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	16	52	68	P
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			32	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	38	P		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	18	64	82	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	24	44	68	P
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			44	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	40	P		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	21	47	68	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	20	50	70	P
401006A	PROJECT	TW	50	20			43	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	40	P		

GRAND TOTAL = 1068/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210144 ALBIN GEORGE SALI ,70929953c ,SMCP ,B120210144

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	7	33\$	40	P	C	401006B	PROJECT	TW	50	20	40	P	C		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			28	P	C	401006B	PROJECT	OR	100	40	81	P	C		
401002	TRANSPORTATION ENGINEERING	PP	100	40	11	38	49	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	12	34	46	P	C
401002	TRANSPORTATION ENGINEERING	TW	50	20			23	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	30	P	C		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	8	46	54	P		401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	15	29	44	P	C
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			35	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	27	P	C		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	13	33	46	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	14	30	44	P	C
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			21	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	22	P	C		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	17	28	45	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	13	37	50	P	C
401006A	PROJECT	TW	50	20			41	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	34	P	C		

GRAND TOTAL = 800/1500 , Result : SECOND CLASS [\$ 0.1]

B120210145 GAVIT GAURAVKUMAR FILIP PUSHPA ,71050176F ,SMCP ,B120210145

SEM.:1

401001	ENVIRONMENTAL ENGINEERING II	PP	100	40	12	40	52	P	C	401006B	PROJECT	TW	50	20	30	P	C		
401001	ENVIRONMENTAL ENGINEERING II	OR	50	20			24	P	C	401006B	PROJECT	OR	100	40	80	P	C		
401002	TRANSPORTATION ENGINEERING	PP	100	40	15	AA	--	F		401007	DAMS AND HYDRAULIC STRUCTURE	PP	100	40	13	AA	--	F	
401002	TRANSPORTATION ENGINEERING	TW	50	20			32	P	C	401007	DAMS AND HYDRAULIC STRUCTURE	OR	50	20	29	P	C		
401003	STRUC. DESIGN AND DRWNG. III	PP	100	40	13	AA	--	F		401008	QTY SURVEYINGCO. & TENDERS	PP	100	40	17	46	63	P	C
401003	STRUC. DESIGN AND DRWNG. III	OR	50	20			21	P	C	401008	QTY SURVEYINGCO. & TENDERS	OR	50	20	24	P	C		
401004C	ADVANCED CONCRETE TECHNOLOGY	PP	100	40	17	38	55	P	C	401009C	HYDROPOWER ENGINEERING	PP	100	40	23	AA	--	F	
401004C	ADVANCED CONCRETE TECHNOLOGY	TW	50	20			34	P	C	401009C	HYDROPOWER ENGINEERING	TW	50	20	23	P	C		
401005C	TQM & MIS IN CIVIL ENGG.	PP	100	40	19	46	65	P	C	401010A	CONSTRUCTION MANAGEMENT	PP	100	40	16	38	54	P	C
401006A	PROJECT	TW	50	20			39	P	C	401010A	CONSTRUCTION MANAGEMENT	TW	50	20	32	P	C		

GRAND TOTAL = --/1500 , Result : FAILS

RESULT RESERVED FOR BACKLOGS.

BRANCH: 65 B.E. (2012 PAT.)(CIVIL)

DATE : 12 JULY 2017

CENTRE: A.I.S.S.M.S. COLLEGE OF ENGINEERING, PUNE.

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210146 JADE NILESH SHANKAR PUSHPA ,70930074D ,SMCP ,B120210146

SEM.:1				SEM.:2			
401001	ENVIRONMENTAL ENGINEERING II	PP 100 40	9 38	47 P C	401006B PROJECT	TW 50 20	40 P C
401001	ENVIRONMENTAL ENGINEERING II	OR 50 20		35 P C	401006B PROJECT	OR 100 40	81 P C
401002	TRANSPORTATION ENGINEERING	PP 100 40	6 44	50 P C	401007 DAMS AND HYDRAULIC STRUCTURE	PP 100 40 11 29\$	40 P C
401002	TRANSPORTATION ENGINEERING	TW 50 20		35 P C	401007 DAMS AND HYDRAULIC STRUCTURE	OR 50 20	26 P C
401003	STRUC. DESIGN AND DRWNG. III	PP 100 40	13 43	56 P	401008 QTY SURVEYINGCO. & TENDERS	PP 100 40 15 35	50 P C
401003	STRUC. DESIGN AND DRWNG. III	OR 50 20		28 P C	401008 QTY SURVEYINGCO. & TENDERS	OR 50 20	26 P C
401004C	ADVANCED CONCRETE TECHNOLOGY	PP 100 40	12 28	40 P C	401009C HYDROPOWER ENGINEERING	PP 100 40 19 28	47 P C
401004C	ADVANCED CONCRETE TECHNOLOGY	TW 50 20		30 P C	401009C HYDROPOWER ENGINEERING	TW 50 20	35 P C
401005C	TQM & MIS IN CIVIL ENGG.	PP 100 40	19 35	54 P C	401010A CONSTRUCTION MANAGEMENT	PP 100 40 13 50	63 P C
401006A	PROJECT	TW 50 20		40 P C	401010A CONSTRUCTION MANAGEMENT	TW 50 20	36 P C

GRAND TOTAL = 859/1500 , Result : HIGHER SECOND CLASS [\$ 0.1]

B120210149 KALAMBE DINESH JAGANNATH RUKMINI ,70705567K ,SMCP ,B120210149

SEM.:1				SEM.:2			
401001	ENVIRONMENTAL ENGINEERING II	PP 100 40	8 39	47 P C	401006B PROJECT	TW 50 20	41 P C
401001	ENVIRONMENTAL ENGINEERING II	OR 50 20		30 P C	401006B PROJECT	OR 100 40	87 P C
401002	TRANSPORTATION ENGINEERING	PP 100 40	8 38	46 P C	401007 DAMS AND HYDRAULIC STRUCTURE	PP 100 40 12 45	57 P C
401002	TRANSPORTATION ENGINEERING	TW 50 20		38 P C	401007 DAMS AND HYDRAULIC STRUCTURE	OR 50 20	23 P C
401003	STRUC. DESIGN AND DRWNG. III	PP 100 40	13 00	-- F	401008 QTY SURVEYINGCO. & TENDERS	PP 100 40 19 35	54 P C
401003	STRUC. DESIGN AND DRWNG. III	OR 50 20		32 P C	401008 QTY SURVEYINGCO. & TENDERS	OR 50 20	34 P C
401004C	ADVANCED CONCRETE TECHNOLOGY	PP 100 40	12 42	54 P C	401009C HYDROPOWER ENGINEERING	PP 100 40 22 30	52 P C
401004C	ADVANCED CONCRETE TECHNOLOGY	TW 50 20		40 P C	401009C HYDROPOWER ENGINEERING	TW 50 20	35 P C
401005C	TQM & MIS IN CIVIL ENGG.	PP 100 40	16 41	57 P C	401010A CONSTRUCTION MANAGEMENT	PP 100 40 16 47	63 P C
401006A	PROJECT	TW 50 20		38 P C	401010A CONSTRUCTION MANAGEMENT	TW 50 20	36 P C

GRAND TOTAL = --/1500 , Result : FAILS
RESULT RESERVED FOR BACKLOGS.

BRANCH: 66 B.E. (2012 PAT.)(MECHANICAL)

DATE : 12 JULY 2017

CENTRE: A.I.S.S.M.S. COLLEGE OF ENGINEERING, PUNE.

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210801 ADITYA RANJIT WADHOKAR PRIYA ,71406665G ,SMCP ,B120210801

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 14 29 43 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 16 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 28 P C
402042 CAD/ CAM AUTOMATION PP 100 40 9 35 44 P
402042 CAD/ CAM AUTOMATION PR 50 20 26 P C
402043 DYNAMICS OF MACHINERY PP 100 40 6 39 45 P C
402043 DYNAMICS OF MACHINERY TW 25 10 14 P C
402043 DYNAMICS OF MACHINERY OR 50 20 36 P
402044A ENERGY AUDIT MANAGEMENT PP 100 40 14 44 58 P C
402045C OPERATION RESEARCH PP 100 40 17 34 51 P C
402046 PROJECT-I TW 50 20 40 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 21 38 59 P
402047 POWER PLANT ENGINEERING TW 25 10 22 P
402047 POWER PLANT ENGINEERING OR 50 20 42 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 19 36 55 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 35 P
402049C INDUSTRIAL ENGINEERING PP 100 40 14 33 47 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 17 53 70 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 18 P
402051 PROJECT-II TW 150 60 122 P
402051 PROJECT-II OR 50 20 38 P

GRAND TOTAL = 909/1500 , Result : FIRST CLASS

RESULT RESERVED FOR BACKLOGS.

B120210802 AJGAOKAR HRISHIKESH RAMAKANT ARATI ,70929950J ,SMCP ,B120210802

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 9 36 45 P
402041 REFRIGERATION & AIR CONDI. TW 25 10 14 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 25 P C
402042 CAD/ CAM AUTOMATION PP 100 40 6 38 44 P
402042 CAD/ CAM AUTOMATION PR 50 20 25 P C
402043 DYNAMICS OF MACHINERY PP 100 40 0 53 53 P
402043 DYNAMICS OF MACHINERY TW 25 10 14 P C
402043 DYNAMICS OF MACHINERY OR 50 20 25 P
402044A ENERGY AUDIT MANAGEMENT PP 100 40 15 33 48 P C
402045C OPERATION RESEARCH PP 100 40 13 35 48 P C
402046 PROJECT-I TW 50 20 38 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 16 35 51 P
402047 POWER PLANT ENGINEERING TW 25 10 22 P
402047 POWER PLANT ENGINEERING OR 50 20 42 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 15 28 43 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 33 P
402049C INDUSTRIAL ENGINEERING PP 100 40 13 21# 34 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 14 29 43 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 19 P
402051 PROJECT-II TW 150 60 123 P
402051 PROJECT-II OR 50 20 40 P

GRAND TOTAL = 829/1500 , Result : HIGHER SECOND CLASS [# 0.4]

B120210803 AKSHAY MARULKAR PRADNYA MARULKAR ,71406677L ,SMCP ,B120210803

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 12 38 50 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 20 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 43 P C
402042 CAD/ CAM AUTOMATION PP 100 40 21 43 64 P C
402042 CAD/ CAM AUTOMATION PR 50 20 41 P C
402043 DYNAMICS OF MACHINERY PP 100 40 5 43 48 P C
402043 DYNAMICS OF MACHINERY TW 25 10 20 P C
402043 DYNAMICS OF MACHINERY OR 50 20 38 P C
402044C RELIABILITY ENGINEERING PP 100 40 20 36 56 P C
402045C OPERATION RESEARCH PP 100 40 27 44 71 P C
402046 PROJECT-I TW 50 20 41 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 22 47 69 P
402047 POWER PLANT ENGINEERING TW 25 10 21 P
402047 POWER PLANT ENGINEERING OR 50 20 40 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 17 44 61 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 39 P
402049C INDUSTRIAL ENGINEERING PP 100 40 16 39 55 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 13 42 55 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 21 P
402051 PROJECT-II TW 150 60 122 P
402051 PROJECT-II OR 50 20 42 P

GRAND TOTAL = 1017/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210804 ANAND CHARANJEET SINGH MANVINDER SINGH PRABJYOT KAUR ,71406685M ,SMCP ,B120210804

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 13 28 41 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 16 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 28 P C
402042 CAD/ CAM AUTOMATION PP 100 40 14 32 46 P C
402042 CAD/ CAM AUTOMATION PR 50 20 28 P C
402043 DYNAMICS OF MACHINERY PP 100 40 8 32\$ 40 P
402043 DYNAMICS OF MACHINERY TW 25 10 18 P C
402043 DYNAMICS OF MACHINERY OR 50 20 32 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 17 29 46 P C
402045C OPERATION RESEARCH PP 100 40 22 32 54 P C
402046 PROJECT-I TW 50 20 39 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 23 38 61 P
402047 POWER PLANT ENGINEERING TW 25 10 21 P
402047 POWER PLANT ENGINEERING OR 50 20 40 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 18 29 47 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 35 P
402049C INDUSTRIAL ENGINEERING PP 100 40 12 30 42 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 11 42 53 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 20 P
402051 PROJECT-II TW 150 60 119 P
402051 PROJECT-II OR 50 20 37 P

GRAND TOTAL = 863/1500 , Result : HIGHER SECOND CLASS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

B120210805 ANSHUMAN CHOUDHARY SUNITA CHOUDHARY ,71406692D ,SMCP ,B120210805

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 17 29 46 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 16 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 30 P C
402042 CAD/ CAM AUTOMATION PP 100 40 17 35 52 P C
402042 CAD/ CAM AUTOMATION PR 50 20 28 P C
402043 DYNAMICS OF MACHINERY PP 100 40 7 53 60 P C
402043 DYNAMICS OF MACHINERY TW 25 10 19 P C
402043 DYNAMICS OF MACHINERY OR 50 20 34 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 20 44 64 P C
402045C OPERATION RESEARCH PP 100 40 30 42 72 P C
402046 PROJECT-I TW 50 20 42 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 20 39 59 P
402047 POWER PLANT ENGINEERING TW 25 10 22 P
402047 POWER PLANT ENGINEERING OR 50 20 43 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 20 44 64 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 42 P
402049C INDUSTRIAL ENGINEERING PP 100 40 18 36 54 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 14 47 61 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 23 P
402051 PROJECT-II TW 150 60 129 P
402051 PROJECT-II OR 50 20 40 P

GRAND TOTAL = 1000/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210806 ANTONY VIVIN MATHEWS ROSILY ,71406694L ,SMCP ,B120210806

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 6 48 54 P
402041 REFRIGERATION & AIR CONDI. TW 25 10 21 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 30 P C
402042 CAD/ CAM AUTOMATION PP 100 40 12 28 40 P C
402042 CAD/ CAM AUTOMATION PR 50 20 40 P C
402043 DYNAMICS OF MACHINERY PP 100 40 14 34 48 P C
402043 DYNAMICS OF MACHINERY TW 25 10 17 P C
402043 DYNAMICS OF MACHINERY OR 50 20 32 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 19 32 51 P C
402045C OPERATION RESEARCH PP 100 40 16 29 45 P C
402046 PROJECT-I TW 50 20 37 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 22 34 56 P
402047 POWER PLANT ENGINEERING TW 25 10 20 P
402047 POWER PLANT ENGINEERING OR 50 20 38 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 20 39 59 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 35 P
402049C INDUSTRIAL ENGINEERING PP 100 40 15 33 48 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 13 30 43 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 20 P
402051 PROJECT-II TW 150 60 124 P
402051 PROJECT-II OR 50 20 39 P

GRAND TOTAL = 897 + 03/1500 , Result : FIRST CLASS [0.2]

RESULT RESERVED FOR BACKLOGS.

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B120210807 ATHARE AKASH ANIL JYOTI ,71406701G ,SMCP ,B120210807

SEM.:1 SEM.:2

402041	REFRIGERATION & AIR CONDI.	PP	100	40	17	28	45	P	402047	POWER PLANT ENGINEERING	PP	100	40	16	29	45	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			21	P C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			30	P C	402047	POWER PLANT ENGINEERING	OR	50	20			42	P
402042	CAD/ CAM AUTOMATION	PP	100	40	11	36	47	P	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	15	32	47	P
402042	CAD/ CAM AUTOMATION	PR	50	20			29	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			35	P
402043	DYNAMICS OF MACHINERY	PP	100	40	3	28#	31	P	402049C	INDUSTRIAL ENGINEERING	PP	100	40	21	29	50	P
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	13	41	54	P
402043	DYNAMICS OF MACHINERY	OR	50	20			34	P C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			21	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	12	39	51	P C	402051	PROJECT-II	TW	150	60			120	P
402045C	OPERATION RESEARCH	PP	100	40	21	34	55	P C	402051	PROJECT-II	OR	50	20			39	P
402046	PROJECT-I	TW	50	20			38	P C									

GRAND TOTAL = 876/1500 , Result : HIGHER SECOND CLASS [# 0.4]

B120210808 AVHAD POONAM DHANANJAY DHANASHREE ,71406703C ,SMCP ,B120210808

SEM.:1 SEM.:2

402041	REFRIGERATION & AIR CONDI.	PP	100	40	9	37	46	P	402047	POWER PLANT ENGINEERING	PP	100	40	22	40	62	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			21	P C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			37	P C	402047	POWER PLANT ENGINEERING	OR	50	20			43	P
402042	CAD/ CAM AUTOMATION	PP	100	40	16	36	52	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	21	45	66	P
402042	CAD/ CAM AUTOMATION	PR	50	20			36	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			41	P
402043	DYNAMICS OF MACHINERY	PP	100	40	8	34	42	P C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	18	36	54	P
402043	DYNAMICS OF MACHINERY	TW	25	10			21	P C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	15	42	57	P
402043	DYNAMICS OF MACHINERY	OR	50	20			38	P C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			23	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	15	43	58	P C	402051	PROJECT-II	TW	150	60			121	P
402045C	OPERATION RESEARCH	PP	100	40	23	42	65	P C	402051	PROJECT-II	OR	50	20			38	P
402046	PROJECT-I	TW	50	20			41	P C									

GRAND TOTAL = 984/1500 , Result : FIRST CLASS

B120210809 AWATADE NIKHIL ANAND LAXMI ,71406704M ,SMCP ,B120210809

SEM.:1 SEM.:2

402041	REFRIGERATION & AIR CONDI.	PP	100	40	7	34	41	P C	402047	POWER PLANT ENGINEERING	PP	100	40	18	31	49	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			21	P C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			35	P C	402047	POWER PLANT ENGINEERING	OR	50	20			42	P
402042	CAD/ CAM AUTOMATION	PP	100	40	19	32	51	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	20	48	68	P
402042	CAD/ CAM AUTOMATION	PR	50	20			31	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			36	P
402043	DYNAMICS OF MACHINERY	PP	100	40	9	42	51	P C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	20	43	63	P
402043	DYNAMICS OF MACHINERY	TW	25	10			21	P C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	14	50	64	P
402043	DYNAMICS OF MACHINERY	OR	50	20			38	P C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			21	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	21	44	65	P C	402051	PROJECT-II	TW	150	60			124	P
402045C	OPERATION RESEARCH	PP	100	40	18	45	63	P C	402051	PROJECT-II	OR	50	20			38	P
402046	PROJECT-I	TW	50	20			44	P C									

GRAND TOTAL = 987/1500 , Result : FIRST CLASS

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B120210810 BANSODE AKASH RAMESH YAMUNA ,71406715G ,SMCP ,B120210810

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 22 33 55 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 20 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 25 P C
402042 CAD/ CAM AUTOMATION PP 100 40 13 33 46 P C
402042 CAD/ CAM AUTOMATION PR 50 20 37 P C
402043 DYNAMICS OF MACHINERY PP 100 40 15 45 60 P C
402043 DYNAMICS OF MACHINERY TW 25 10 20 P C
402043 DYNAMICS OF MACHINERY OR 50 20 39 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 22 43 65 P C
402045C OPERATION RESEARCH PP 100 40 22 41 63 P C
402046 PROJECT-I TW 50 20 39 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 14 41 55 P
402047 POWER PLANT ENGINEERING TW 25 10 22 P
402047 POWER PLANT ENGINEERING OR 50 20 43 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 18 47 65 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 35 P
402049C INDUSTRIAL ENGINEERING PP 100 40 21 43 64 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 19 50 69 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 19 P
402051 PROJECT-II TW 150 60 118 P
402051 PROJECT-II OR 50 20 39 P

GRAND TOTAL = 998/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210812 BHAPKAR VISHAL GAJANAN SHOBHA ,71502246G ,SMCP ,B120210812

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 19 35 54 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 20 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 36 P C
402042 CAD/ CAM AUTOMATION PP 100 40 18 49 67 P C
402042 CAD/ CAM AUTOMATION PR 50 20 39 P C
402043 DYNAMICS OF MACHINERY PP 100 40 8 58 66 P C
402043 DYNAMICS OF MACHINERY TW 25 10 21 P C
402043 DYNAMICS OF MACHINERY OR 50 20 42 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 20 43 63 P C
402045C OPERATION RESEARCH PP 100 40 27 49 76 P C
402046 PROJECT-I TW 50 20 41 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 20 40 60 P
402047 POWER PLANT ENGINEERING TW 25 10 21 P
402047 POWER PLANT ENGINEERING OR 50 20 41 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 19 49 68 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 35 P
402049C INDUSTRIAL ENGINEERING PP 100 40 20 46 66 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 14 55 69 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 20 P
402051 PROJECT-II TW 150 60 118 P
402051 PROJECT-II OR 50 20 41 P

GRAND TOTAL = 1064/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210813 BHUSHAN RAJENDRA AMRUTKAR RANJANA ,71406742D ,SMCP ,B120210813

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 6 34\$ 40 P
402041 REFRIGERATION & AIR CONDI. TW 25 10 22 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 25 P C
402042 CAD/ CAM AUTOMATION PP 100 40 15 29 44 P C
402042 CAD/ CAM AUTOMATION PR 50 20 32 P C
402043 DYNAMICS OF MACHINERY PP 100 40 4 37 41 P C
402043 DYNAMICS OF MACHINERY TW 25 10 18 P C
402043 DYNAMICS OF MACHINERY OR 50 20 26 P
402044C RELIABILITY ENGINEERING PP 100 40 13 30 43 P C
402045C OPERATION RESEARCH PP 100 40 15 31 46 P C
402046 PROJECT-I TW 50 20 42 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 16 29 45 P
402047 POWER PLANT ENGINEERING TW 25 10 21 P
402047 POWER PLANT ENGINEERING OR 50 20 40 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 21 40 61 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 38 P
402049C INDUSTRIAL ENGINEERING PP 100 40 13 28 41 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 15 43 58 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 21 P
402051 PROJECT-II TW 150 60 126 P
402051 PROJECT-II OR 50 20 38 P

GRAND TOTAL = 868/1500 , Result : HIGHER SECOND CLASS [\$ 0.1]

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210814 BIDAVE SHREYAS RAJENDRA ROHINI ,71306715C ,SMCP ,B120210814

SEM.:1 SEM.:2

402041	REFRIGERATION & AIR CONDI.	PP	100	40	9	31\$	40	P	402047	POWER PLANT ENGINEERING	PP	100	40	14	30	44	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			22	P C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			37	P C	402047	POWER PLANT ENGINEERING	OR	50	20			40	P
402042	CAD/ CAM AUTOMATION	PP	100	40	15	31	46	P	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	21	33	54	P
402042	CAD/ CAM AUTOMATION	PR	50	20			27	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			33	P
402043	DYNAMICS OF MACHINERY	PP	100	40	5	42	47	P C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	10	30	40	P
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	13	35	48	P
402043	DYNAMICS OF MACHINERY	OR	50	20			33	P C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			22	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	10	35	45	P C	402051	PROJECT-II	TW	150	60			125	P
402045C	OPERATION RESEARCH	PP	100	40	18	28	46	P C	402051	PROJECT-II	OR	50	20			38	P
402046	PROJECT-I	TW	50	20			42	P C									

GRAND TOTAL = 870/1500 , Result : HIGHER SECOND CLASS [\$ 0.1]

B120210815 BIRADAR SACHIN KISHANRAO SATYAKALA ,71406745J ,SMCP ,B120210815

SEM.:1 SEM.:2

402041	REFRIGERATION & AIR CONDI.	PP	100	40	5	38	43	P	402047	POWER PLANT ENGINEERING	PP	100	40	21	28	49	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			23	P C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			35	P C	402047	POWER PLANT ENGINEERING	OR	50	20			41	P
402042	CAD/ CAM AUTOMATION	PP	100	40	16	38	54	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	21	49	70	P
402042	CAD/ CAM AUTOMATION	PR	50	20			36	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			34	P
402043	DYNAMICS OF MACHINERY	PP	100	40	11	45	56	P C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	19	36	55	P
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	17	46	63	P
402043	DYNAMICS OF MACHINERY	OR	50	20			37	P C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			21	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	17	43	60	P C	402051	PROJECT-II	TW	150	60			129	P
402045C	OPERATION RESEARCH	PP	100	40	21	51	72	P C	402051	PROJECT-II	OR	50	20			39	P
402046	PROJECT-I	TW	50	20			44	P C									

GRAND TOTAL = 1002/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210816 CHAUHAN RAHUL JAWAHAR SUMITRA ,71502247E ,SMCP ,B120210816

SEM.:1 SEM.:2

402041	REFRIGERATION & AIR CONDI.	PP	100	40	10	33	43	P C	402047	POWER PLANT ENGINEERING	PP	100	40	18	32	50	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			18	P C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			32	P C	402047	POWER PLANT ENGINEERING	OR	50	20			42	P
402042	CAD/ CAM AUTOMATION	PP	100	40	16	37	53	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	21	45	66	P
402042	CAD/ CAM AUTOMATION	PR	50	20			41	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			37	P
402043	DYNAMICS OF MACHINERY	PP	100	40	6	46	52	P C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	16	38	54	P
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	13	46	59	P
402043	DYNAMICS OF MACHINERY	OR	50	20			34	P C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			21	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	14	38	52	P C	402051	PROJECT-II	TW	150	60			127	P
402045C	OPERATION RESEARCH	PP	100	40	20	42	62	P C	402051	PROJECT-II	OR	50	20			39	P
402046	PROJECT-I	TW	50	20			42	P C									

GRAND TOTAL = 964/1500 , Result : FIRST CLASS

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210817 CHAVAN GAURAV NIVAS SANGITA ,71406760B ,SMCP ,B120210817

SEM.:1

402041	REFRIGERATION & AIR CONDI.	PP	100	40	13	61	74	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			42	P C
402042	CAD/ CAM AUTOMATION	PP	100	40	18	38	56	P C
402042	CAD/ CAM AUTOMATION	PR	50	20			39	P C
402043	DYNAMICS OF MACHINERY	PP	100	40	4	49	53	P C
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P C
402043	DYNAMICS OF MACHINERY	OR	50	20			39	P C
402044C	RELIABILITY ENGINEERING	PP	100	40	24	42	66	P C
402045C	OPERATION RESEARCH	PP	100	40	17	47	64	P C
402046	PROJECT-I	TW	50	20			40	P C

SEM.:2

402047	POWER PLANT ENGINEERING	PP	100	40	20	41	61	P
402047	POWER PLANT ENGINEERING	TW	25	10			22	P
402047	POWER PLANT ENGINEERING	OR	50	20			42	P
402048	MECHANICAL SYSTEM DESIGN	PP	100	40	20	47	67	P
402048	MECHANICAL SYSTEM DESIGN	OR	50	20			39	P
402049C	INDUSTRIAL ENGINEERING	PP	100	40	19	48	67	P
402050B	FINITE ELEMENT ANALYSIS	PP	100	40	21	47	68	P
402050B	FINITE ELEMENT ANALYSIS	TW	25	10			22	P
402051	PROJECT-II	TW	150	60			129	P
402051	PROJECT-II	OR	50	20			43	P

GRAND TOTAL = 1072/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210818 CHAVAN SACHIN AMRUT CHAVAN CHHAYA AMRUT ,71406763G ,SMCP ,B120210818

SEM.:1

402041	REFRIGERATION & AIR CONDI.	PP	100	40	17	31	48	P C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			21	P C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			28	P C
402042	CAD/ CAM AUTOMATION	PP	100	40	22	42	64	P C
402042	CAD/ CAM AUTOMATION	PR	50	20			32	P C
402043	DYNAMICS OF MACHINERY	PP	100	40	14	48	62	P C
402043	DYNAMICS OF MACHINERY	TW	25	10			21	P C
402043	DYNAMICS OF MACHINERY	OR	50	20			36	P C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	25	50	75	P C
402045C	OPERATION RESEARCH	PP	100	40	18	44	62	P C
402046	PROJECT-I	TW	50	20			39	P C

SEM.:2

402047	POWER PLANT ENGINEERING	PP	100	40	20	51	71	P
402047	POWER PLANT ENGINEERING	TW	25	10			21	P
402047	POWER PLANT ENGINEERING	OR	50	20			40	P
402048	MECHANICAL SYSTEM DESIGN	PP	100	40	19	61	80	P
402048	MECHANICAL SYSTEM DESIGN	OR	50	20			37	P
402049C	INDUSTRIAL ENGINEERING	PP	100	40	20	47	67	P
402050B	FINITE ELEMENT ANALYSIS	PP	100	40	17	53	70	P
402050B	FINITE ELEMENT ANALYSIS	TW	25	10			21	P
402051	PROJECT-II	TW	150	60			131	P
402051	PROJECT-II	OR	50	20			40	P

GRAND TOTAL = 1066/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210819 CHEDE GAYATRI RAMKRISHANA SHOBHA ,71206140B ,SMCP ,B120210819

SEM.:1

402041	REFRIGERATION & AIR CONDI.	PP	100	40	9	50	59	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			17	P C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			25	P C
402042	CAD/ CAM AUTOMATION	PP	100	40	17	40	57	P C
402042	CAD/ CAM AUTOMATION	PR	50	20			32	P C
402043	DYNAMICS OF MACHINERY	PP	100	40	8	42	50	P C
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P C
402043	DYNAMICS OF MACHINERY	OR	50	20			40	P C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	20	49	69	P C
402045C	OPERATION RESEARCH	PP	100	40	17	44	61	P C
402046	PROJECT-I	TW	50	20			37	P C

SEM.:2

402047	POWER PLANT ENGINEERING	PP	100	40	17	50	67	P
402047	POWER PLANT ENGINEERING	TW	25	10			21	P
402047	POWER PLANT ENGINEERING	OR	50	20			42	P
402048	MECHANICAL SYSTEM DESIGN	PP	100	40	17	35	52	P
402048	MECHANICAL SYSTEM DESIGN	OR	50	20			39	P
402049C	INDUSTRIAL ENGINEERING	PP	100	40	20	36	56	P
402050B	FINITE ELEMENT ANALYSIS	PP	100	40	16	48	64	P
402050B	FINITE ELEMENT ANALYSIS	TW	25	10			22	P
402051	PROJECT-II	TW	150	60			117	P
402051	PROJECT-II	OR	50	20			38	P

GRAND TOTAL = 985/1500 , Result : FIRST CLASS

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210820 DALVE MOHAN SHIVAJI KAVITA ,71406775L ,SMCP ,B120210820

SEM.:1

402041	REFRIGERATION & AIR CONDI.	PP	100	40	23	35	58	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			16	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			30	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	18	34	52	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			32	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	19	42	61	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	C
402043	DYNAMICS OF MACHINERY	OR	50	20			38	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	21	40	61	P	C
402045C	OPERATION RESEARCH	PP	100	40	20	50	70	P	C
402046	PROJECT-I	TW	50	20			39	P	C

SEM.:2

402047	POWER PLANT ENGINEERING	PP	100	40	21	36	57	P
402047	POWER PLANT ENGINEERING	TW	25	10			20	P
402047	POWER PLANT ENGINEERING	OR	50	20			39	P
402048	MECHANICAL SYSTEM DESIGN	PP	100	40	20	50	70	P
402048	MECHANICAL SYSTEM DESIGN	OR	50	20			37	P
402049C	INDUSTRIAL ENGINEERING	PP	100	40	23	46	69	P
402050B	FINITE ELEMENT ANALYSIS	PP	100	40	18	52	70	P
402050B	FINITE ELEMENT ANALYSIS	TW	25	10			21	P
402051	PROJECT-II	TW	150	60			120	P
402051	PROJECT-II	OR	50	20			37	P

GRAND TOTAL = 1016/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210821 DANDAGAWHAL SHRIYASH KUNDAN RAJASHRI ,71502248c ,SMCP ,B120210821

SEM.:1

402041	REFRIGERATION & AIR CONDI.	PP	100	40	17	30	47	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			21	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			40	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	22	44	66	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			44	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	14	46	60	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			21	P	C
402043	DYNAMICS OF MACHINERY	OR	50	20			36	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	22	46	68	P	C
402045C	OPERATION RESEARCH	PP	100	40	24	45	69	P	C
402046	PROJECT-I	TW	50	20			41	P	C

SEM.:2

402047	POWER PLANT ENGINEERING	PP	100	40	23	45	68	P
402047	POWER PLANT ENGINEERING	TW	25	10			21	P
402047	POWER PLANT ENGINEERING	OR	50	20			41	P
402048	MECHANICAL SYSTEM DESIGN	PP	100	40	20	58	78	P
402048	MECHANICAL SYSTEM DESIGN	OR	50	20			40	P
402049C	INDUSTRIAL ENGINEERING	PP	100	40	21	52	73	P
402050B	FINITE ELEMENT ANALYSIS	PP	100	40	18	51	69	P
402050B	FINITE ELEMENT ANALYSIS	TW	25	10			19	P
402051	PROJECT-II	TW	150	60			130	P
402051	PROJECT-II	OR	50	20			41	P

GRAND TOTAL = 1093/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210822 DAUNDKAR HRISHIKESH DILIP ASHA ,71406780G ,SMCP ,B120210822

SEM.:1

402041	REFRIGERATION & AIR CONDI.	PP	100	40	0	53	53	P	
402041	REFRIGERATION & AIR CONDI.	TW	25	10			16	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			38	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	10	35	45	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			40	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	12	45	57	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P	C
402043	DYNAMICS OF MACHINERY	OR	50	20			40	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	15	38	53	P	C
402045C	OPERATION RESEARCH	PP	100	40	16	44	60	P	C
402046	PROJECT-I	TW	50	20			41	P	C

SEM.:2

402047	POWER PLANT ENGINEERING	PP	100	40	21	39	60	P
402047	POWER PLANT ENGINEERING	TW	25	10			21	P
402047	POWER PLANT ENGINEERING	OR	50	20			41	P
402048	MECHANICAL SYSTEM DESIGN	PP	100	40	21	50	71	P
402048	MECHANICAL SYSTEM DESIGN	OR	50	20			35	P
402049C	INDUSTRIAL ENGINEERING	PP	100	40	16	31	47	P
402050B	FINITE ELEMENT ANALYSIS	PP	100	40	16	52	68	P
402050B	FINITE ELEMENT ANALYSIS	TW	25	10			20	P
402051	PROJECT-II	TW	150	60			119	P
402051	PROJECT-II	OR	50	20			41	P

GRAND TOTAL = 986/1500 , Result : FIRST CLASS

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210823 DESAI AMOL PANDURANG JAYSHREE ,71406786F ,SMCP ,B120210823

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 14 28 42 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 15 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 28 P C
402042 CAD/ CAM AUTOMATION PP 100 40 20 43 63 P C
402042 CAD/ CAM AUTOMATION PR 50 20 33 P C
402043 DYNAMICS OF MACHINERY PP 100 40 6 36 42 P C
402043 DYNAMICS OF MACHINERY TW 25 10 21 P C
402043 DYNAMICS OF MACHINERY OR 50 20 40 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 16 44 60 P C
402045C OPERATION RESEARCH PP 100 40 23 49 72 P C
402046 PROJECT-I TW 50 20 42 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 18 38 56 P
402047 POWER PLANT ENGINEERING TW 25 10 22 P
402047 POWER PLANT ENGINEERING OR 50 20 42 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 21 56 77 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 35 P
402049C INDUSTRIAL ENGINEERING PP 100 40 18 42 60 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 22 47 69 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 20 P
402051 PROJECT-II TW 150 60 128 P
402051 PROJECT-II OR 50 20 42 P

GRAND TOTAL = 1009/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210824 DESHMUKH ROHAN RAGHUVIR MADHAVI ,71406791B ,SMCP ,B120210824

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 05 30 -- F
402041 REFRIGERATION & AIR CONDI. TW 25 10 18 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 25 P C
402042 CAD/ CAM AUTOMATION PP 100 40 9 40 49 P
402042 CAD/ CAM AUTOMATION PR 50 20 33 P C
402043 DYNAMICS OF MACHINERY PP 100 40 02 28 -- F
402043 DYNAMICS OF MACHINERY TW 25 10 20 P C
402043 DYNAMICS OF MACHINERY OR 50 20 34 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 10 31 41 P C
402045C OPERATION RESEARCH PP 100 40 14 31 45 P C
402046 PROJECT-I TW 50 20 37 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 16 30 46 P
402047 POWER PLANT ENGINEERING TW 25 10 22 P
402047 POWER PLANT ENGINEERING OR 50 20 42 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 16 44 60 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 35 P
402049C INDUSTRIAL ENGINEERING PP 100 40 13 33 46 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 14 42 56 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 21 P
402051 PROJECT-II TW 150 60 115 P
402051 PROJECT-II OR 50 20 35 P

GRAND TOTAL = --/1500 , Result : FAILS
RESULT RESERVED FOR BACKLOGS.

B120210825 DESHPANDE ATHARVA SUNIL VANDANA ,71406792L ,SMCP ,B120210825

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 13 33 46 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 17 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 28 P C
402042 CAD/ CAM AUTOMATION PP 100 40 16 30 46 P C
402042 CAD/ CAM AUTOMATION PR 50 20 38 P C
402043 DYNAMICS OF MACHINERY PP 100 40 4 44 48 P C
402043 DYNAMICS OF MACHINERY TW 25 10 21 P C
402043 DYNAMICS OF MACHINERY OR 50 20 35 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 18 40 58 P C
402045C OPERATION RESEARCH PP 100 40 17 43 60 P C
402046 PROJECT-I TW 50 20 42 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 15 36 51 P
402047 POWER PLANT ENGINEERING TW 25 10 22 P
402047 POWER PLANT ENGINEERING OR 50 20 42 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 20 52 72 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 38 P
402049C INDUSTRIAL ENGINEERING PP 100 40 12 38 50 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 17 50 67 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 20 P
402051 PROJECT-II TW 150 60 127 P
402051 PROJECT-II OR 50 20 41 P

GRAND TOTAL = 969/1500 , Result : FIRST CLASS
RESULT RESERVED FOR BACKLOGS.

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210826 DEVENDRA SINGH SUNITA ,71406798K ,SMCP ,B120210826

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 13 48 61 P
402041 REFRIGERATION & AIR CONDI. TW 25 10 15 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 25 P C
402042 CAD/ CAM AUTOMATION PP 100 40 13 42 55 P
402042 CAD/ CAM AUTOMATION PR 50 20 26 P C
402043 DYNAMICS OF MACHINERY PP 100 40 5 36 41 P
402043 DYNAMICS OF MACHINERY TW 25 10 18 P C
402043 DYNAMICS OF MACHINERY OR 50 20 32 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 11 35 46 P C
402045C OPERATION RESEARCH PP 100 40 13 37 50 P C
402046 PROJECT-I TW 50 20 38 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 18 32 50 P
402047 POWER PLANT ENGINEERING TW 25 10 20 P
402047 POWER PLANT ENGINEERING OR 50 20 39 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 17 42 59 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 33 P
402049C INDUSTRIAL ENGINEERING PP 100 40 21 34 55 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 14 33 47 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 19 P
402051 PROJECT-II TW 150 60 116 P
402051 PROJECT-II OR 50 20 35 P

GRAND TOTAL = 880/1500 , Result : HIGHER SECOND CLASS
RESULT RESERVED FOR BACKLOGS.

B120210827 DEVRE SHUBHAM PRADIPRAO MINAKSHI ,71502249M ,SMCP ,B120210827

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 22 33 55 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 22 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 40 P C
402042 CAD/ CAM AUTOMATION PP 100 40 10 38 48 P C
402042 CAD/ CAM AUTOMATION PR 50 20 40 P C
402043 DYNAMICS OF MACHINERY PP 100 40 8 48 56 P C
402043 DYNAMICS OF MACHINERY TW 25 10 21 P C
402043 DYNAMICS OF MACHINERY OR 50 20 42 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 16 50 66 P C
402045C OPERATION RESEARCH PP 100 40 25 41 66 P C
402046 PROJECT-I TW 50 20 42 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 14 35 49 P
402047 POWER PLANT ENGINEERING TW 25 10 21 P
402047 POWER PLANT ENGINEERING OR 50 20 42 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 17 65 82 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 42 P
402049C INDUSTRIAL ENGINEERING PP 100 40 21 53 74 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 20 45 65 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 23 P
402051 PROJECT-II TW 150 60 128 P
402051 PROJECT-II OR 50 20 44 P

GRAND TOTAL = 1068/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210828 DSOUZA SIDNEY SEBASTIAN STELLA ,71406813G ,SMCP ,B120210828

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 10 49 59 P
402041 REFRIGERATION & AIR CONDI. TW 25 10 21 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 40 P C
402042 CAD/ CAM AUTOMATION PP 100 40 11 41 52 P C
402042 CAD/ CAM AUTOMATION PR 50 20 42 P C
402043 DYNAMICS OF MACHINERY PP 100 40 13 42 55 P C
402043 DYNAMICS OF MACHINERY TW 25 10 21 P C
402043 DYNAMICS OF MACHINERY OR 50 20 42 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 11 34 45 P C
402045C OPERATION RESEARCH PP 100 40 19 33 52 P C
402046 PROJECT-I TW 50 20 43 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 22 38 60 P
402047 POWER PLANT ENGINEERING TW 25 10 22 P
402047 POWER PLANT ENGINEERING OR 50 20 43 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 21 42 63 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 39 P
402049C INDUSTRIAL ENGINEERING PP 100 40 21 39 60 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 16 36 52 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 21 P
402051 PROJECT-II TW 150 60 132 P
402051 PROJECT-II OR 50 20 39 P

GRAND TOTAL = 1003/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210829 DURGULE SNEHAL SHIVAJI USHA ,71502250E ,SMCP ,B120210829

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 26 32 58 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 22 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 38 P C
402042 CAD/ CAM AUTOMATION PP 100 40 18 41 59 P C
402042 CAD/ CAM AUTOMATION PR 50 20 36 P C
402043 DYNAMICS OF MACHINERY PP 100 40 8 51 59 P C
402043 DYNAMICS OF MACHINERY TW 25 10 22 P C
402043 DYNAMICS OF MACHINERY OR 50 20 43 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 17 42 59 P C
402045C OPERATION RESEARCH PP 100 40 17 49 66 P C
402046 PROJECT-I TW 50 20 41 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 16 47 63 P
402047 POWER PLANT ENGINEERING TW 25 10 21 P
402047 POWER PLANT ENGINEERING OR 50 20 42 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 22 39 61 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 33 P
402049C INDUSTRIAL ENGINEERING PP 100 40 22 48 70 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 21 45 66 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 20 P
402051 PROJECT-II TW 150 60 123 P
402051 PROJECT-II OR 50 20 36 P

GRAND TOTAL = 1038/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210830 FULPAGARE PRASAD KISHOR LATA ,70930047G ,SMCP ,B120210830

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 10 30\$ 40 P
402041 REFRIGERATION & AIR CONDI. TW 25 10 14 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 37 P
402042 CAD/ CAM AUTOMATION PP 100 40 9 40 49 P
402042 CAD/ CAM AUTOMATION PR 50 20 20 P C
402043 DYNAMICS OF MACHINERY PP 100 40 8 33 41 P
402043 DYNAMICS OF MACHINERY TW 25 10 18 P C
402043 DYNAMICS OF MACHINERY OR 50 20 35 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 14 44 58 P C
402045C OPERATION RESEARCH PP 100 40 16 30 46 P C
402046 PROJECT-I TW 50 20 39 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 17 34 51 P
402047 POWER PLANT ENGINEERING TW 25 10 20 P
402047 POWER PLANT ENGINEERING OR 50 20 36 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 12 10 -- F
402048 MECHANICAL SYSTEM DESIGN OR 50 20 30 P
402049C INDUSTRIAL ENGINEERING PP 100 40 13 29 42 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 9 40 49 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 18 P
402051 PROJECT-II TW 150 60 115 P
402051 PROJECT-II OR 50 20 38 P

GRAND TOTAL = --/1500 , Result : FAILS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

B120210831 GALANDE ABHISHEK AVINASH CYNTHIA ,71406827G ,SMCP ,B120210831

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 17 42 59 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 20 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 39 P C
402042 CAD/ CAM AUTOMATION PP 100 40 22 54 76 P C
402042 CAD/ CAM AUTOMATION PR 50 20 39 P C
402043 DYNAMICS OF MACHINERY PP 100 40 13 29 42 P C
402043 DYNAMICS OF MACHINERY TW 25 10 20 P C
402043 DYNAMICS OF MACHINERY OR 50 20 39 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 21 37 58 P C
402045C OPERATION RESEARCH PP 100 40 25 43 68 P C
402046 PROJECT-I TW 50 20 42 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 22 33 55 P
402047 POWER PLANT ENGINEERING TW 25 10 22 P
402047 POWER PLANT ENGINEERING OR 50 20 43 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 22 45 67 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 37 P
402049C INDUSTRIAL ENGINEERING PP 100 40 20 49 69 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 16 49 65 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 22 P
402051 PROJECT-II TW 150 60 127 P
402051 PROJECT-II OR 50 20 43 P

GRAND TOTAL = 1052/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210832 GORTE NITIN ASHOK LALITA ,71406852H ,SMCP ,B120210832

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 05 31 -- F
402041 REFRIGERATION & AIR CONDI. TW 25 10 23 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 41 P C
402042 CAD/ CAM AUTOMATION PP 100 40 9 38 47 P C
402042 CAD/ CAM AUTOMATION PR 50 20 22 P C
402043 DYNAMICS OF MACHINERY PP 100 40 07 28 -- F
402043 DYNAMICS OF MACHINERY TW 25 10 21 P C
402043 DYNAMICS OF MACHINERY OR 50 20 40 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 22 43 65 P C
402045C OPERATION RESEARCH PP 100 40 13 47 60 P C
402046 PROJECT-I TW 50 20 40 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 18 38 56 P
402047 POWER PLANT ENGINEERING TW 25 10 21 P
402047 POWER PLANT ENGINEERING OR 50 20 41 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 21 48 69 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 37 P
402049C INDUSTRIAL ENGINEERING PP 100 40 18 45 63 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 13 38 51 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 21 P
402051 PROJECT-II TW 150 60 123 P
402051 PROJECT-II OR 50 20 38 P

GRAND TOTAL = --/1500 , Result : FAILS

B120210833 GOURAV CHOUDHARY SUKHIYA ,71406853F ,SMCP ,B120210833

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 7 35 42 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 20 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 28 P C
402042 CAD/ CAM AUTOMATION PP 100 40 16 42 58 P C
402042 CAD/ CAM AUTOMATION PR 50 20 34 P C
402043 DYNAMICS OF MACHINERY PP 100 40 8 33 41 P
402043 DYNAMICS OF MACHINERY TW 25 10 19 P C
402043 DYNAMICS OF MACHINERY OR 50 20 32 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 15 40 55 P C
402045C OPERATION RESEARCH PP 100 40 18 45 63 P C
402046 PROJECT-I TW 50 20 41 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 19 38 57 P
402047 POWER PLANT ENGINEERING TW 25 10 21 P
402047 POWER PLANT ENGINEERING OR 50 20 39 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 20 47 67 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 35 P
402049C INDUSTRIAL ENGINEERING PP 100 40 19 39 58 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 14 40 54 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 22 P
402051 PROJECT-II TW 150 60 128 P
402051 PROJECT-II OR 50 20 38 P

GRAND TOTAL = 952/1500 , Result : FIRST CLASS

B120210834 GUND JANAKRAJ MOHAN SUNITA ,71406855B ,SMCP ,B120210834

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 14 35 49 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 21 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 32 P C
402042 CAD/ CAM AUTOMATION PP 100 40 16 52 68 P C
402042 CAD/ CAM AUTOMATION PR 50 20 33 P C
402043 DYNAMICS OF MACHINERY PP 100 40 7 36 43 P
402043 DYNAMICS OF MACHINERY TW 25 10 21 P C
402043 DYNAMICS OF MACHINERY OR 50 20 42 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 21 52 73 P C
402045C OPERATION RESEARCH PP 100 40 24 40 64 P C
402046 PROJECT-I TW 50 20 41 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 13 38 51 P
402047 POWER PLANT ENGINEERING TW 25 10 21 P
402047 POWER PLANT ENGINEERING OR 50 20 39 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 19 53 72 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 33 P
402049C INDUSTRIAL ENGINEERING PP 100 40 22 50 72 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 17 37 54 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 21 P
402051 PROJECT-II TW 150 60 117 P
402051 PROJECT-II OR 50 20 40 P

GRAND TOTAL = 1007/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
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B120210835 HARADE SNEHAL RAJENDRA NILIMA ,71406859E ,SMCP ,B120210835

SEM.:1

402041	REFRIGERATION & AIR CONDI.	PP	100	40	7	42	49	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			22	P C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			26	P C
402042	CAD/ CAM AUTOMATION	PP	100	40	16	47	63	P C
402042	CAD/ CAM AUTOMATION	PR	50	20			37	P C
402043	DYNAMICS OF MACHINERY	PP	100	40	15	34	49	P C
402043	DYNAMICS OF MACHINERY	TW	25	10			21	P C
402043	DYNAMICS OF MACHINERY	OR	50	20			40	P C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	20	55	75	P C
402045C	OPERATION RESEARCH	PP	100	40	21	44	65	P C
402046	PROJECT-I	TW	50	20			40	P C

SEM.:2

402047	POWER PLANT ENGINEERING	PP	100	40	20	43	63	P
402047	POWER PLANT ENGINEERING	TW	25	10			22	P
402047	POWER PLANT ENGINEERING	OR	50	20			41	P
402048	MECHANICAL SYSTEM DESIGN	PP	100	40	19	38	57	P
402048	MECHANICAL SYSTEM DESIGN	OR	50	20			36	P
402049C	INDUSTRIAL ENGINEERING	PP	100	40	21	53	74	P
402050B	FINITE ELEMENT ANALYSIS	PP	100	40	21	38	59	P
402050B	FINITE ELEMENT ANALYSIS	TW	25	10			20	P
402051	PROJECT-II	TW	150	60			121	P
402051	PROJECT-II	OR	50	20			35	P

GRAND TOTAL = 1015/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210836 HATLAGE OMKAR MALIK LAJWANTI ,71105777L ,SMCP ,B120210836

SEM.:1

402041	REFRIGERATION & AIR CONDI.	PP	100	40	01	AA	--	F
402041	REFRIGERATION & AIR CONDI.	TW	25	10			14	P C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			35	P C
402042	CAD/ CAM AUTOMATION	PP	100	40	06	AA	--	F
402042	CAD/ CAM AUTOMATION	PR	50	20			22	P C
402043	DYNAMICS OF MACHINERY	PP	100	40	00	AA	--	F
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P C
402043	DYNAMICS OF MACHINERY	OR	50	20			38	P C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	00	AA	--	F
402045C	OPERATION RESEARCH	PP	100	40	07	AA	--	F
402046	PROJECT-I	TW	50	20			38	P C

SEM.:2

402047	POWER PLANT ENGINEERING	PP	100	40	08	28	--	F
402047	POWER PLANT ENGINEERING	TW	25	10			22	P
402047	POWER PLANT ENGINEERING	OR	50	20			42	P
402048	MECHANICAL SYSTEM DESIGN	PP	100	40	12	AA	--	F
402048	MECHANICAL SYSTEM DESIGN	OR	50	20			33	P
402049C	INDUSTRIAL ENGINEERING	PP	100	40	14	29	43	P
402050B	FINITE ELEMENT ANALYSIS	PP	100	40	10	40	50	P
402050B	FINITE ELEMENT ANALYSIS	TW	25	10			19	P
402051	PROJECT-II	TW	150	60			117	P
402051	PROJECT-II	OR	50	20			36	P

GRAND TOTAL = --/1500 , Result : FAILS

RESULT RESERVED FOR BACKLOGS.

B120210837 HUMBE POOJA BHAUSAHEB VANDANA ,71406869B ,SMCP ,B120210837

SEM.:1

402041	REFRIGERATION & AIR CONDI.	PP	100	40	16	37	53	P C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			17	P C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			38	P C
402042	CAD/ CAM AUTOMATION	PP	100	40	15	53	68	P C
402042	CAD/ CAM AUTOMATION	PR	50	20			30	P C
402043	DYNAMICS OF MACHINERY	PP	100	40	6	42	48	P
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P C
402043	DYNAMICS OF MACHINERY	OR	50	20			35	P C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	18	45	63	P C
402045C	OPERATION RESEARCH	PP	100	40	27	39	66	P C
402046	PROJECT-I	TW	50	20			37	P C

SEM.:2

402047	POWER PLANT ENGINEERING	PP	100	40	20	39	59	P
402047	POWER PLANT ENGINEERING	TW	25	10			21	P
402047	POWER PLANT ENGINEERING	OR	50	20			40	P
402048	MECHANICAL SYSTEM DESIGN	PP	100	40	23	46	69	P
402048	MECHANICAL SYSTEM DESIGN	OR	50	20			39	P
402049C	INDUSTRIAL ENGINEERING	PP	100	40	20	44	64	P
402050B	FINITE ELEMENT ANALYSIS	PP	100	40	19	44	63	P
402050B	FINITE ELEMENT ANALYSIS	TW	25	10			21	P
402051	PROJECT-II	TW	150	60			114	P
402051	PROJECT-II	OR	50	20			36	P

GRAND TOTAL = 1001/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210838 JADHAV AJIT GOVIND VANITA ,71406873L ,SMCP ,B120210838

SEM.:1 SEM.:2

402041	REFRIGERATION & AIR CONDI.	PP	100	40	4	36\$	40	P	402047	POWER PLANT ENGINEERING	PP	100	40	16	28	44	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			22	P C	402047	POWER PLANT ENGINEERING	TW	25	10			20	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			39	P C	402047	POWER PLANT ENGINEERING	OR	50	20			38	P
402042	CAD/ CAM AUTOMATION	PP	100	40	11	47	58	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	19	34	53	P
402042	CAD/ CAM AUTOMATION	PR	50	20			39	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			33	P
402043	DYNAMICS OF MACHINERY	PP	100	40	9	34	43	P	402049C	INDUSTRIAL ENGINEERING	PP	100	40	13	35	48	P
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	12	41	53	P
402043	DYNAMICS OF MACHINERY	OR	50	20			40	P C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			20	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	15	35	50	P C	402051	PROJECT-II	TW	150	60			126	P
402045C	OPERATION RESEARCH	PP	100	40	17	29	46	P C	402051	PROJECT-II	OR	50	20			38	P
402046	PROJECT-I	TW	50	20			41	P C									

GRAND TOTAL = 910/1500 , Result : FIRST CLASS [\$ 0.1]

B120210839 JAGTAP SHAILESH SHIVAJI ARUNA ,71406884F ,SMCP ,B120210839

SEM.:1 SEM.:2

402041	REFRIGERATION & AIR CONDI.	PP	100	40	8	32\$	40	P	402047	POWER PLANT ENGINEERING	PP	100	40	20	37	57	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			23	P C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			32	P C	402047	POWER PLANT ENGINEERING	OR	50	20			39	P
402042	CAD/ CAM AUTOMATION	PP	100	40	18	45	63	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	17	36	53	P
402042	CAD/ CAM AUTOMATION	PR	50	20			32	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			38	P
402043	DYNAMICS OF MACHINERY	PP	100	40	6	34\$	40	P	402049C	INDUSTRIAL ENGINEERING	PP	100	40	19	40	59	P
402043	DYNAMICS OF MACHINERY	TW	25	10			21	P C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	14	38	52	P
402043	DYNAMICS OF MACHINERY	OR	50	20			34	P C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			23	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	17	40	57	P C	402051	PROJECT-II	TW	150	60			116	P
402045C	OPERATION RESEARCH	PP	100	40	22	36	58	P C	402051	PROJECT-II	OR	50	20			41	P
402046	PROJECT-I	TW	50	20			39	P C									

GRAND TOTAL = 938/1500 , Result : FIRST CLASS [\$ 0.1]

B120210840 JAIN SUNNY ARVIND JAIN REKHA ARVIND ,71406887L ,SMCP ,B120210840

SEM.:1 SEM.:2

402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	31	43	P	402047	POWER PLANT ENGINEERING	PP	100	40	14	33	47	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			19	P C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			36	P C	402047	POWER PLANT ENGINEERING	OR	50	20			43	P
402042	CAD/ CAM AUTOMATION	PP	100	40	13	38	51	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	20	40	60	P
402042	CAD/ CAM AUTOMATION	PR	50	20			38	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			43	P
402043	DYNAMICS OF MACHINERY	PP	100	40	6	39	45	P	402049C	INDUSTRIAL ENGINEERING	PP	100	40	17	35	52	P
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	15	38	53	P
402043	DYNAMICS OF MACHINERY	OR	50	20			39	P C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			21	P
402044C	RELIABILITY ENGINEERING	PP	100	40	22	44	66	P C	402051	PROJECT-II	TW	150	60			133	P
402045C	OPERATION RESEARCH	PP	100	40	21	43	64	P C	402051	PROJECT-II	OR	50	20			41	P
402046	PROJECT-I	TW	50	20			41	P C									

GRAND TOTAL = 977/1500 , Result : FIRST CLASS

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210841 JOSHI AMIT VIVEK PRAJAKTA ,71502252M ,SMCP ,B120210841

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 20 53 73 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 23 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 42 P C
402042 CAD/ CAM AUTOMATION PP 100 40 18 57 75 P C
402042 CAD/ CAM AUTOMATION PR 50 20 40 P C
402043 DYNAMICS OF MACHINERY PP 100 40 17 34 51 P C
402043 DYNAMICS OF MACHINERY TW 25 10 22 P C
402043 DYNAMICS OF MACHINERY OR 50 20 44 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 20 57 77 P C
402045C OPERATION RESEARCH PP 100 40 30 47 77 P C
402046 PROJECT-I TW 50 20 40 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 27 52 79 P
402047 POWER PLANT ENGINEERING TW 25 10 22 P
402047 POWER PLANT ENGINEERING OR 50 20 43 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 21 54 75 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 43 P
402049C INDUSTRIAL ENGINEERING PP 100 40 22 57 79 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 20 50 70 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 23 P
402051 PROJECT-II TW 150 60 128 P
402051 PROJECT-II OR 50 20 41 P

GRAND TOTAL = 1167/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210842 KADAM TEJAS BABANRAO SUNITA ,71206254J ,SMCP ,B120210842

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 12 35 47 P
402041 REFRIGERATION & AIR CONDI. TW 25 10 18 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 28 P C
402042 CAD/ CAM AUTOMATION PP 100 40 15 45 60 P C
402042 CAD/ CAM AUTOMATION PR 50 20 36 P C
402043 DYNAMICS OF MACHINERY PP 100 40 12 28 40 P C
402043 DYNAMICS OF MACHINERY TW 25 10 20 P C
402043 DYNAMICS OF MACHINERY OR 50 20 33 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 17 50 67 P C
402045C OPERATION RESEARCH PP 100 40 24 28 52 P C
402046 PROJECT-I TW 50 20 43 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 16 40 56 P
402047 POWER PLANT ENGINEERING TW 25 10 21 P
402047 POWER PLANT ENGINEERING OR 50 20 42 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 17 44 61 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 36 P
402049C INDUSTRIAL ENGINEERING PP 100 40 19 42 61 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 19 53 72 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 23 P
402051 PROJECT-II TW 150 60 121 P
402051 PROJECT-II OR 50 20 38 P

GRAND TOTAL = 975/1500 , Result : FIRST CLASS

B120210844 KAJAL PANDURANG DHODADE SUGANDHA PANDURANG DHODADE ,71406899D ,SMCP ,B120210844

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 14 34 48 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 24 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 44 P C
402042 CAD/ CAM AUTOMATION PP 100 40 23 39 62 P C
402042 CAD/ CAM AUTOMATION PR 50 20 42 P C
402043 DYNAMICS OF MACHINERY PP 100 40 3 44 47 P
402043 DYNAMICS OF MACHINERY TW 25 10 22 P C
402043 DYNAMICS OF MACHINERY OR 50 20 43 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 19 51 70 P C
402045C OPERATION RESEARCH PP 100 40 27 49 76 P C
402046 PROJECT-I TW 50 20 42 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 16 48 64 P
402047 POWER PLANT ENGINEERING TW 25 10 23 P
402047 POWER PLANT ENGINEERING OR 50 20 43 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 25 47 72 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 40 P
402049C INDUSTRIAL ENGINEERING PP 100 40 20 56 76 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 20 48 68 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 24 P
402051 PROJECT-II TW 150 60 125 P
402051 PROJECT-II OR 50 20 38 P

GRAND TOTAL = 1093/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210845 KALDATE MAYUR SIDDHESHWAR MEERA ,71502253K ,SMCP ,B120210845

SEM.:1 SEM.:2

402041	REFRIGERATION & AIR CONDI.	PP	100	40	17	38	55	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	25	41	66	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			21	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			40	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			40	P
402042	CAD/ CAM AUTOMATION	PP	100	40	24	54	78	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	21	46	67	P
402042	CAD/ CAM AUTOMATION	PR	50	20			42	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			35	P
402043	DYNAMICS OF MACHINERY	PP	100	40	8	50	58	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	20	57	77	P
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	18	40	58	P
402043	DYNAMICS OF MACHINERY	OR	50	20			38	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			23	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	21	47	68	P	C	402051	PROJECT-II	TW	150	60			130	P
402045C	OPERATION RESEARCH	PP	100	40	23	44	67	P	C	402051	PROJECT-II	OR	50	20			41	P
402046	PROJECT-I	TW	50	20			41	P	C									

GRAND TOTAL = 1086/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210846 KALE NIRANJAN KAILAS MANGALA ,71406901K ,SMCP ,B120210846

SEM.:1 SEM.:2

402041	REFRIGERATION & AIR CONDI.	PP	100	40	7	54	61	P		402047	POWER PLANT ENGINEERING	PP	100	40	15	39	54	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			23	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			22	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			41	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			42	P
402042	CAD/ CAM AUTOMATION	PP	100	40	16	43	59	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	22	44	66	P
402042	CAD/ CAM AUTOMATION	PR	50	20			34	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			37	P
402043	DYNAMICS OF MACHINERY	PP	100	40	5	36	41	P		402049C	INDUSTRIAL ENGINEERING	PP	100	40	20	37	57	P
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	16	40	56	P
402043	DYNAMICS OF MACHINERY	OR	50	20			30	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			23	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	15	46	61	P	C	402051	PROJECT-II	TW	150	60			115	P
402045C	OPERATION RESEARCH	PP	100	40	21	44	65	P	C	402051	PROJECT-II	OR	50	20			39	P
402046	PROJECT-I	TW	50	20			40	P	C									

GRAND TOTAL = 985/1500 , Result : FIRST CLASS

B120210847 KALE SHREYAS HARISH KALE SUJATA HARISH ,71406903F ,SMCP ,B120210847

SEM.:1 SEM.:2

402041	REFRIGERATION & AIR CONDI.	PP	100	40	17	35	52	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	19	48	67	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			21	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			35	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			39	P
402042	CAD/ CAM AUTOMATION	PP	100	40	12	48	60	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	20	49	69	P
402042	CAD/ CAM AUTOMATION	PR	50	20			21	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			35	P
402043	DYNAMICS OF MACHINERY	PP	100	40	7	47	54	P		402049C	INDUSTRIAL ENGINEERING	PP	100	40	19	54	73	P
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	22	49	71	P
402043	DYNAMICS OF MACHINERY	OR	50	20			34	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			20	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	22	55	77	P	C	402051	PROJECT-II	TW	150	60			124	P
402045C	OPERATION RESEARCH	PP	100	40	25	54	79	P	C	402051	PROJECT-II	OR	50	20			37	P
402046	PROJECT-I	TW	50	20			40	P	C									

GRAND TOTAL = 1048/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210848 KAMBLE SHRIYESHA ASHOK SUSHAMA ,71406906L ,SMCP ,B120210848

SEM.:1 SEM.:2

402041	REFRIGERATION & AIR CONDI.	PP 100 40	13	30	43 P C	402047	POWER PLANT ENGINEERING	PP 100 40	21	38	59 P
402041	REFRIGERATION & AIR CONDI.	TW 25 10			21 P C	402047	POWER PLANT ENGINEERING	TW 25 10			21 P
402041	REFRIGERATION & AIR CONDI.	OR 50 20			36 P C	402047	POWER PLANT ENGINEERING	OR 50 20			40 P
402042	CAD/ CAM AUTOMATION	PP 100 40	7	42	49 P C	402048	MECHANICAL SYSTEM DESIGN	PP 100 40	19	48	67 P
402042	CAD/ CAM AUTOMATION	PR 50 20			42 P C	402048	MECHANICAL SYSTEM DESIGN	OR 50 20			35 P
402043	DYNAMICS OF MACHINERY	PP 100 40	6	36	42 P	402049C	INDUSTRIAL ENGINEERING	PP 100 40	14	51	65 P
402043	DYNAMICS OF MACHINERY	TW 25 10			19 P C	402050B	FINITE ELEMENT ANALYSIS	PP 100 40	15	36	51 P
402043	DYNAMICS OF MACHINERY	OR 50 20			38 P C	402050B	FINITE ELEMENT ANALYSIS	TW 25 10			21 P
402044C	RELIABILITY ENGINEERING	PP 100 40	19	38	57 P C	402051	PROJECT-II	TW 150 60			127 P
402045C	OPERATION RESEARCH	PP 100 40	24	31	55 P C	402051	PROJECT-II	OR 50 20			40 P
402046	PROJECT-I	TW 50 20			41 P C						

GRAND TOTAL = 969/1500 , Result : FIRST CLASS

B120210849 KAMBLE SHUBHAM DEVENDRA MADHURI ,71502254H ,SMCP ,B120210849

SEM.:1 SEM.:2

402041	REFRIGERATION & AIR CONDI.	PP 100 40	14	38	52 P C	402047	POWER PLANT ENGINEERING	PP 100 40	22	41	63 P
402041	REFRIGERATION & AIR CONDI.	TW 25 10			22 P C	402047	POWER PLANT ENGINEERING	TW 25 10			21 P
402041	REFRIGERATION & AIR CONDI.	OR 50 20			38 P C	402047	POWER PLANT ENGINEERING	OR 50 20			40 P
402042	CAD/ CAM AUTOMATION	PP 100 40	12	58	70 P C	402048	MECHANICAL SYSTEM DESIGN	PP 100 40	20	47	67 P
402042	CAD/ CAM AUTOMATION	PR 50 20			44 P C	402048	MECHANICAL SYSTEM DESIGN	OR 50 20			36 P
402043	DYNAMICS OF MACHINERY	PP 100 40	5	39	44 P C	402049C	INDUSTRIAL ENGINEERING	PP 100 40	20	51	71 P
402043	DYNAMICS OF MACHINERY	TW 25 10			20 P C	402050B	FINITE ELEMENT ANALYSIS	PP 100 40	16	41	57 P
402043	DYNAMICS OF MACHINERY	OR 50 20			34 P C	402050B	FINITE ELEMENT ANALYSIS	TW 25 10			21 P
402044A	ENERGY AUDIT MANAGEMENT	PP 100 40	24	47	71 P C	402051	PROJECT-II	TW 150 60			114 P
402045C	OPERATION RESEARCH	PP 100 40	23	34	57 P C	402051	PROJECT-II	OR 50 20			40 P
402046	PROJECT-I	TW 50 20			40 P C						

GRAND TOTAL = 1022/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210850 KANISHKA KUMAR MEENA DEVI ,71406907J ,SMCP ,B120210850

SEM.:1 SEM.:2

402041	REFRIGERATION & AIR CONDI.	PP 100 40	03	32	-- F	402047	POWER PLANT ENGINEERING	PP 100 40	16	20	-- F
402041	REFRIGERATION & AIR CONDI.	TW 25 10			18 P C	402047	POWER PLANT ENGINEERING	TW 25 10			19 P
402041	REFRIGERATION & AIR CONDI.	OR 50 20			30 P C	402047	POWER PLANT ENGINEERING	OR 50 20			36 P
402042	CAD/ CAM AUTOMATION	PP 100 40	8	32\$	40 P	402048	MECHANICAL SYSTEM DESIGN	PP 100 40	12	30	42 P
402042	CAD/ CAM AUTOMATION	PR 50 20			21 P C	402048	MECHANICAL SYSTEM DESIGN	OR 50 20			34 P
402043	DYNAMICS OF MACHINERY	PP 100 40	06	20	-- F	402049C	INDUSTRIAL ENGINEERING	PP 100 40	11	18	-- F
402043	DYNAMICS OF MACHINERY	TW 25 10			19 P C	402050B	FINITE ELEMENT ANALYSIS	PP 100 40	14	41	55 P
402043	DYNAMICS OF MACHINERY	OR 50 20			33 P C	402050B	FINITE ELEMENT ANALYSIS	TW 25 10			22 P
402044A	ENERGY AUDIT MANAGEMENT	PP 100 40	10	32	42 P C	402051	PROJECT-II	TW 150 60			112 P
402045C	OPERATION RESEARCH	PP 100 40	13	28\$	41 P	402051	PROJECT-II	OR 50 20			35 P
402046	PROJECT-I	TW 50 20			35 P C						

GRAND TOTAL = --/1500 , Result : FAILS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

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B120210851 KANSARA ANIKET RAJENDRABHAI NUTAN ,71406909E ,SMCP ,B120210851

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 11 39 50 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 19 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 35 P C
402042 CAD/ CAM AUTOMATION PP 100 40 21 51 72 P C
402042 CAD/ CAM AUTOMATION PR 50 20 39 P C
402043 DYNAMICS OF MACHINERY PP 100 40 9 35 44 P C
402043 DYNAMICS OF MACHINERY TW 25 10 21 P C
402043 DYNAMICS OF MACHINERY OR 50 20 37 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 19 54 73 P C
402045C OPERATION RESEARCH PP 100 40 16 46 62 P C
402046 PROJECT-I TW 50 20 40 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 23 45 68 P
402047 POWER PLANT ENGINEERING TW 25 10 21 P
402047 POWER PLANT ENGINEERING OR 50 20 42 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 23 38 61 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 36 P
402049C INDUSTRIAL ENGINEERING PP 100 40 20 47 67 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 19 47 66 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 22 P
402051 PROJECT-II TW 150 60 125 P
402051 PROJECT-II OR 50 20 40 P

GRAND TOTAL = 1040/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210852 KARWA ASHISH BABLU SAROJ ,71406917F ,SMCP ,B120210852

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 4 36\$ 40 P
402041 REFRIGERATION & AIR CONDI. TW 25 10 20 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 34 P C
402042 CAD/ CAM AUTOMATION PP 100 40 14 33 47 P C
402042 CAD/ CAM AUTOMATION PR 50 20 34 P C
402043 DYNAMICS OF MACHINERY PP 100 40 5 41 46 P
402043 DYNAMICS OF MACHINERY TW 25 10 18 P C
402043 DYNAMICS OF MACHINERY OR 50 20 30 P
402044A ENERGY AUDIT MANAGEMENT PP 100 40 14 32 46 P C
402045C OPERATION RESEARCH PP 100 40 11 24 -- F
402046 PROJECT-I TW 50 20 41 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 17 35 52 P
402047 POWER PLANT ENGINEERING TW 25 10 21 P
402047 POWER PLANT ENGINEERING OR 50 20 41 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 16 36 52 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 33 P
402049C INDUSTRIAL ENGINEERING PP 100 40 11 24 -- F
402050B FINITE ELEMENT ANALYSIS PP 100 40 15 35 50 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 20 P
402051 PROJECT-II TW 150 60 126 P
402051 PROJECT-II OR 50 20 39 P

GRAND TOTAL = --/1500 , Result : FAILS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

B120210853 KATHARE SAWITA VYANKAT JAMUNA ,71451847G ,SMCP ,B120210853

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 13 36 49 P
402041 REFRIGERATION & AIR CONDI. TW 25 10 20 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 38 P C
402042 CAD/ CAM AUTOMATION PP 100 40 16 34 50 P C
402042 CAD/ CAM AUTOMATION PR 50 20 37 P C
402043 DYNAMICS OF MACHINERY PP 100 40 15 34 49 P
402043 DYNAMICS OF MACHINERY TW 25 10 20 P C
402043 DYNAMICS OF MACHINERY OR 50 20 36 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 19 46 65 P C
402045C OPERATION RESEARCH PP 100 40 20 42 62 P C
402046 PROJECT-I TW 50 20 42 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 21 37 58 P
402047 POWER PLANT ENGINEERING TW 25 10 21 P
402047 POWER PLANT ENGINEERING OR 50 20 40 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 19 52 71 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 33 P
402049C INDUSTRIAL ENGINEERING PP 100 40 22 52 74 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 18 36 54 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 21 P
402051 PROJECT-II TW 150 60 122 P
402051 PROJECT-II OR 50 20 36 P

GRAND TOTAL = 998/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210855 KEDARE VINOD RAMESH MANGAL ,71406924J ,SMCP ,B120210855

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 18 41 59 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 22 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 38 P C
402042 CAD/ CAM AUTOMATION PP 100 40 19 62 81 P C
402042 CAD/ CAM AUTOMATION PR 50 20 36 P C
402043 DYNAMICS OF MACHINERY PP 100 40 18 30 48 P C
402043 DYNAMICS OF MACHINERY TW 25 10 19 P C
402043 DYNAMICS OF MACHINERY OR 50 20 40 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 22 54 76 P C
402045C OPERATION RESEARCH PP 100 40 27 48 75 P C
402046 PROJECT-I TW 50 20 40 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 19 49 68 P
402047 POWER PLANT ENGINEERING TW 25 10 22 P
402047 POWER PLANT ENGINEERING OR 50 20 43 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 22 60 82 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 39 P
402049C INDUSTRIAL ENGINEERING PP 100 40 20 54 74 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 20 56 76 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 22 P
402051 PROJECT-II TW 150 60 126 P
402051 PROJECT-II OR 50 20 39 P

GRAND TOTAL = 1125/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210856 KHANDAVE ROHIT EKNATH REKHA ,71406927C ,SMCP ,B120210856

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 13 39 52 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 22 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 37 P C
402042 CAD/ CAM AUTOMATION PP 100 40 17 57 74 P C
402042 CAD/ CAM AUTOMATION PR 50 20 42 P C
402043 DYNAMICS OF MACHINERY PP 100 40 20 41 61 P C
402043 DYNAMICS OF MACHINERY TW 25 10 20 P C
402043 DYNAMICS OF MACHINERY OR 50 20 39 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 22 58 80 P C
402045C OPERATION RESEARCH PP 100 40 23 49 72 P C
402046 PROJECT-I TW 50 20 40 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 22 43 65 P
402047 POWER PLANT ENGINEERING TW 25 10 22 P
402047 POWER PLANT ENGINEERING OR 50 20 43 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 23 53 76 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 35 P
402049C INDUSTRIAL ENGINEERING PP 100 40 21 48 69 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 18 47 65 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 22 P
402051 PROJECT-II TW 150 60 118 P
402051 PROJECT-II OR 50 20 39 P

GRAND TOTAL = 1093/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210857 KHANDELWAL HARSHA TARACHAND GUDDI ,71406928M ,SMCP ,B120210857

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 10 35 45 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 21 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 40 P C
402042 CAD/ CAM AUTOMATION PP 100 40 14 51 65 P C
402042 CAD/ CAM AUTOMATION PR 50 20 38 P C
402043 DYNAMICS OF MACHINERY PP 100 40 20 28 48 P C
402043 DYNAMICS OF MACHINERY TW 25 10 21 P C
402043 DYNAMICS OF MACHINERY OR 50 20 34 P C
402044C RELIABILITY ENGINEERING PP 100 40 20 48 68 P C
402045C OPERATION RESEARCH PP 100 40 21 38 59 P C
402046 PROJECT-I TW 50 20 42 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 22 35 57 P
402047 POWER PLANT ENGINEERING TW 25 10 22 P
402047 POWER PLANT ENGINEERING OR 50 20 41 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 19 39 58 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 40 P
402049C INDUSTRIAL ENGINEERING PP 100 40 22 51 73 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 16 46 62 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 20 P
402051 PROJECT-II TW 150 60 126 P
402051 PROJECT-II OR 50 20 39 P

GRAND TOTAL = 1019/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
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B120210858 KHARDIKAR ANUSHREE SANJEEV SUJATA ,71406931M ,SMCP ,B120210858

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 17 39 56 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 20 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 41 P C
402042 CAD/ CAM AUTOMATION PP 100 40 12 44 56 P C
402042 CAD/ CAM AUTOMATION PR 50 20 35 P C
402043 DYNAMICS OF MACHINERY PP 100 40 10 36 46 P C
402043 DYNAMICS OF MACHINERY TW 25 10 21 P C
402043 DYNAMICS OF MACHINERY OR 50 20 38 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 21 55 76 P C
402045C OPERATION RESEARCH PP 100 40 23 36 59 P C
402046 PROJECT-I TW 50 20 41 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 17 36 53 P
402047 POWER PLANT ENGINEERING TW 25 10 24 P
402047 POWER PLANT ENGINEERING OR 50 20 46 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 17 41 58 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 41 P
402049C INDUSTRIAL ENGINEERING PP 100 40 22 49 71 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 18 47 65 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 23 P
402051 PROJECT-II TW 150 60 119 P
402051 PROJECT-II OR 50 20 39 P

GRAND TOTAL = 1028/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210859 KHARDIKAR APOORV SANJEEV SUJATA ,71406932k ,SMCP ,B120210859

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 17 35 52 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 18 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 40 P C
402042 CAD/ CAM AUTOMATION PP 100 40 11 38 49 P C
402042 CAD/ CAM AUTOMATION PR 50 20 35 P C
402043 DYNAMICS OF MACHINERY PP 100 40 9 35 44 P C
402043 DYNAMICS OF MACHINERY TW 25 10 21 P C
402043 DYNAMICS OF MACHINERY OR 50 20 35 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 21 58 79 P C
402045C OPERATION RESEARCH PP 100 40 20 36 56 P C
402046 PROJECT-I TW 50 20 40 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 18 43 61 P
402047 POWER PLANT ENGINEERING TW 25 10 23 P
402047 POWER PLANT ENGINEERING OR 50 20 45 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 21 42 63 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 41 P
402049C INDUSTRIAL ENGINEERING PP 100 40 22 46 68 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 18 41 59 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 22 P
402051 PROJECT-II TW 150 60 120 P
402051 PROJECT-II OR 50 20 39 P

GRAND TOTAL = 1010/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210860 KHEDKAR GANESH NANABHAU RATNAMALA ,71502255F ,SMCP ,B120210860

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 22 47 69 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 20 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 39 P C
402042 CAD/ CAM AUTOMATION PP 100 40 16 49 65 P C
402042 CAD/ CAM AUTOMATION PR 50 20 38 P C
402043 DYNAMICS OF MACHINERY PP 100 40 10 40 50 P C
402043 DYNAMICS OF MACHINERY TW 25 10 20 P C
402043 DYNAMICS OF MACHINERY OR 50 20 40 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 26 63 89 P C
402045C OPERATION RESEARCH PP 100 40 30 46 76 P C
402046 PROJECT-I TW 50 20 42 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 20 50 70 P
402047 POWER PLANT ENGINEERING TW 25 10 21 P
402047 POWER PLANT ENGINEERING OR 50 20 41 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 19 54 73 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 37 P
402049C INDUSTRIAL ENGINEERING PP 100 40 22 56 78 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 24 47 71 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 23 P
402051 PROJECT-II TW 150 60 119 P
402051 PROJECT-II OR 50 20 40 P

GRAND TOTAL = 1121/1500 , Result : FIRST CLASS WITH DISTINCTION

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B120210861 KHOT PRIYANKA DHARMA VANDANA ,71306915F ,SMCP ,B120210861

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 11 29 40 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 23 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 36 P C
402042 CAD/ CAM AUTOMATION PP 100 40 15 48 63 P C
402042 CAD/ CAM AUTOMATION PR 50 20 37 P C
402043 DYNAMICS OF MACHINERY PP 100 40 5 41 46 P
402043 DYNAMICS OF MACHINERY TW 25 10 21 P C
402043 DYNAMICS OF MACHINERY OR 50 20 36 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 20 45 65 P C
402045C OPERATION RESEARCH PP 100 40 26 34 60 P C
402046 PROJECT-I TW 50 20 38 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 14 17 -- F
402047 POWER PLANT ENGINEERING TW 25 10 21 P
402047 POWER PLANT ENGINEERING OR 50 20 40 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 17 35 52 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 35 P
402049C INDUSTRIAL ENGINEERING PP 100 40 21 39 60 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 14 40 54 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 22 P
402051 PROJECT-II TW 150 60 120 P
402051 PROJECT-II OR 50 20 40 P

GRAND TOTAL = --/1500 , Result : FAILS
RESULT RESERVED FOR BACKLOGS.

B120210862 KORE JAGDISH VIJAYKUMAR SHAKUNTALA ,71406942G ,SMCP ,B120210862

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 12 49 61 P
402041 REFRIGERATION & AIR CONDI. TW 25 10 20 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 35 P C
402042 CAD/ CAM AUTOMATION PP 100 40 16 44 60 P C
402042 CAD/ CAM AUTOMATION PR 50 20 23 P C
402043 DYNAMICS OF MACHINERY PP 100 40 9 41 50 P
402043 DYNAMICS OF MACHINERY TW 25 10 20 P C
402043 DYNAMICS OF MACHINERY OR 50 20 36 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 16 28 44 P C
402045C OPERATION RESEARCH PP 100 40 10 38 48 P C
402046 PROJECT-I TW 50 20 41 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 15 28 43 P
402047 POWER PLANT ENGINEERING TW 25 10 22 P
402047 POWER PLANT ENGINEERING OR 50 20 41 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 13 36 49 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 30 P
402049C INDUSTRIAL ENGINEERING PP 100 40 12 37 49 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 13 31 44 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 22 P
402051 PROJECT-II TW 150 60 115 P
402051 PROJECT-II OR 50 20 40 P

GRAND TOTAL = 893 + 07/1500 , Result : FIRST CLASS [0.2]

B120210863 KULKARNI SAMARTH SHASHIKANT SHARAYU ,71406950H ,SMCP ,B120210863

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 16 36 52 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 21 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 39 P C
402042 CAD/ CAM AUTOMATION PP 100 40 20 53 73 P C
402042 CAD/ CAM AUTOMATION PR 50 20 42 P C
402043 DYNAMICS OF MACHINERY PP 100 40 6 34 40 P C
402043 DYNAMICS OF MACHINERY TW 25 10 22 P C
402043 DYNAMICS OF MACHINERY OR 50 20 40 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 23 64 87 P C
402045C OPERATION RESEARCH PP 100 40 24 47 71 P C
402046 PROJECT-I TW 50 20 40 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 21 48 69 P
402047 POWER PLANT ENGINEERING TW 25 10 23 P
402047 POWER PLANT ENGINEERING OR 50 20 43 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 24 57 81 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 41 P
402049C INDUSTRIAL ENGINEERING PP 100 40 22 55 77 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 19 54 73 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 24 P
402051 PROJECT-II TW 150 60 117 P
402051 PROJECT-II OR 50 20 40 P

GRAND TOTAL = 1115/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210864 LANDGE POOJA ARVIND ARCHANA ,71502256D ,SMCP ,B120210864

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 14 40 54 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 18 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 42 P C
402042 CAD/ CAM AUTOMATION PP 100 40 18 49 67 P C
402042 CAD/ CAM AUTOMATION PR 50 20 34 P C
402043 DYNAMICS OF MACHINERY PP 100 40 12 32 44 P C
402043 DYNAMICS OF MACHINERY TW 25 10 20 P C
402043 DYNAMICS OF MACHINERY OR 50 20 34 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 22 45 67 P C
402045C OPERATION RESEARCH PP 100 40 15 28 43 P C
402046 PROJECT-I TW 50 20 39 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 19 45 64 P
402047 POWER PLANT ENGINEERING TW 25 10 21 P
402047 POWER PLANT ENGINEERING OR 50 20 40 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 21 42 63 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 38 P
402049C INDUSTRIAL ENGINEERING PP 100 40 18 47 65 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 15 37 52 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 22 P
402051 PROJECT-II TW 150 60 111 P
402051 PROJECT-II OR 50 20 37 P

GRAND TOTAL = 975/1500 , Result : FIRST CLASS

RESULT RESERVED FOR BACKLOGS.

B120210866 LOKHANDE MANORATH MARUTI VANITA ,71406966D ,SMCP ,B120210866

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 9 31 40 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 18 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 40 P C
402042 CAD/ CAM AUTOMATION PP 100 40 8 47 55 P C
402042 CAD/ CAM AUTOMATION PR 50 20 38 P C
402043 DYNAMICS OF MACHINERY PP 100 40 4 38 42 P C
402043 DYNAMICS OF MACHINERY TW 25 10 19 P C
402043 DYNAMICS OF MACHINERY OR 50 20 34 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 15 46 61 P C
402045C OPERATION RESEARCH PP 100 40 23 28\$ 51 P
402046 PROJECT-I TW 50 20 36 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 22 39 61 P
402047 POWER PLANT ENGINEERING TW 25 10 21 P
402047 POWER PLANT ENGINEERING OR 50 20 40 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 19 41 60 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 33 P
402049C INDUSTRIAL ENGINEERING PP 100 40 17 45 62 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 12 36 48 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 22 P
402051 PROJECT-II TW 150 60 122 P
402051 PROJECT-II OR 50 20 39 P

GRAND TOTAL = 942/1500 , Result : FIRST CLASS [\$ 0.1]

B120210867 LOKHANDE VRUSHALI BHANUDAS KANTA ,71406968L ,SMCP ,B120210867

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 20 35 55 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 23 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 40 P C
402042 CAD/ CAM AUTOMATION PP 100 40 16 51 67 P C
402042 CAD/ CAM AUTOMATION PR 50 20 37 P C
402043 DYNAMICS OF MACHINERY PP 100 40 14 39 53 P C
402043 DYNAMICS OF MACHINERY TW 25 10 20 P C
402043 DYNAMICS OF MACHINERY OR 50 20 41 P C
402044C RELIABILITY ENGINEERING PP 100 40 20 52 72 P C
402045C OPERATION RESEARCH PP 100 40 25 46 71 P C
402046 PROJECT-I TW 50 20 41 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 18 43 61 P
402047 POWER PLANT ENGINEERING TW 25 10 20 P
402047 POWER PLANT ENGINEERING OR 50 20 40 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 21 57 78 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 37 P
402049C INDUSTRIAL ENGINEERING PP 100 40 19 48 67 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 19 52 71 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 21 P
402051 PROJECT-II TW 150 60 128 P
402051 PROJECT-II OR 50 20 41 P

GRAND TOTAL = 1084/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
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B120210868 MAGAR MAHESH RADHAKRISHNA SUREKHA ,71502257B ,SMCP ,B120210868

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 9 37 46 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 20 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 34 P C
402042 CAD/ CAM AUTOMATION PP 100 40 12 49 61 P C
402042 CAD/ CAM AUTOMATION PR 50 20 38 P C
402043 DYNAMICS OF MACHINERY PP 100 40 9 37 46 P C
402043 DYNAMICS OF MACHINERY TW 25 10 21 P C
402043 DYNAMICS OF MACHINERY OR 50 20 41 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 22 47 69 P C
402045C OPERATION RESEARCH PP 100 40 23 43 66 P C
402046 PROJECT-I TW 50 20 40 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 22 39 61 P
402047 POWER PLANT ENGINEERING TW 25 10 21 P
402047 POWER PLANT ENGINEERING OR 50 20 41 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 20 55 75 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 37 P
402049C INDUSTRIAL ENGINEERING PP 100 40 21 51 72 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 12 45 57 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 21 P
402051 PROJECT-II TW 150 60 116 P
402051 PROJECT-II OR 50 20 40 P

GRAND TOTAL = 1023/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210869 MAHENDRA SINGH DEVDA RATAN KANWAR DEVDA ,71406975C ,SMCP ,B120210869

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 20 41 61 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 22 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 40 P C
402042 CAD/ CAM AUTOMATION PP 100 40 22 53 75 P C
402042 CAD/ CAM AUTOMATION PR 50 20 37 P C
402043 DYNAMICS OF MACHINERY PP 100 40 13 39 52 P C
402043 DYNAMICS OF MACHINERY TW 25 10 22 P C
402043 DYNAMICS OF MACHINERY OR 50 20 38 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 22 57 79 P C
402045C OPERATION RESEARCH PP 100 40 26 34 60 P C
402046 PROJECT-I TW 50 20 42 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 22 44 66 P
402047 POWER PLANT ENGINEERING TW 25 10 23 P
402047 POWER PLANT ENGINEERING OR 50 20 44 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 24 61 85 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 40 P
402049C INDUSTRIAL ENGINEERING PP 100 40 22 53 75 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 20 53 73 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 21 P
402051 PROJECT-II TW 150 60 124 P
402051 PROJECT-II OR 50 20 41 P

GRAND TOTAL = 1120/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210870 MASKE HARSHADA BHARAT KAVITA ,71406983D ,SMCP ,B120210870

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 9 35 44 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 14 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 28 P C
402042 CAD/ CAM AUTOMATION PP 100 40 5 47 52 P C
402042 CAD/ CAM AUTOMATION PR 50 20 37 P C
402043 DYNAMICS OF MACHINERY PP 100 40 04 31 -- F
402043 DYNAMICS OF MACHINERY TW 25 10 15 P C
402043 DYNAMICS OF MACHINERY OR 50 20 32 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 14 50 64 P C
402045C OPERATION RESEARCH PP 100 40 18 23 -- F
402046 PROJECT-I TW 50 20 35 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 19 37 56 P
402047 POWER PLANT ENGINEERING TW 25 10 20 P
402047 POWER PLANT ENGINEERING OR 50 20 39 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 17 48 65 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 35 P
402049C INDUSTRIAL ENGINEERING PP 100 40 17 36 53 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 16 36 52 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 20 P
402051 PROJECT-II TW 150 60 122 P
402051 PROJECT-II OR 50 20 40 P

GRAND TOTAL = --/1500 , Result : FAILS

RESULT RESERVED FOR BACKLOGS.

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210871 MOHD AEBAD MOHD AAZAM AASEMUNNISA ,71502258L ,SMCP ,B120210871

SEM.:1 SEM.:2

402041	REFRIGERATION & AIR CONDI.	PP	100	40	13	35	48	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	20	35	55	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			21	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			19	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			39	P		402047	POWER PLANT ENGINEERING	OR	50	20			38	P
402042	CAD/ CAM AUTOMATION	PP	100	40	13	45	58	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	18	46	64	P
402042	CAD/ CAM AUTOMATION	PR	50	20			36	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			32	P
402043	DYNAMICS OF MACHINERY	PP	100	40	17	32	49	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	17	42	59	P
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	16	37	53	P
402043	DYNAMICS OF MACHINERY	OR	50	20			38	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			22	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	18	52	70	P	C	402051	PROJECT-II	TW	150	60			120	P
402045C	OPERATION RESEARCH	PP	100	40	19	41	60	P	C	402051	PROJECT-II	OR	50	20			38	P
402046	PROJECT-I	TW	50	20			41	P	C									

GRAND TOTAL = 979/1500 , Result : FIRST CLASS

B120210872 MULUKKOSTUBH DILIP SHAILA ,71407010G ,SMCP ,B120210872

SEM.:1 SEM.:2

402041	REFRIGERATION & AIR CONDI.	PP	100	40	21	43	64	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	23	46	69	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			21	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			32	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			38	P
402042	CAD/ CAM AUTOMATION	PP	100	40	19	53	72	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	22	55	77	P
402042	CAD/ CAM AUTOMATION	PR	50	20			45	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			42	P
402043	DYNAMICS OF MACHINERY	PP	100	40	15	47	62	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	17	47	64	P
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	18	51	69	P
402043	DYNAMICS OF MACHINERY	OR	50	20			41	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			22	P
402044C	RELIABILITY ENGINEERING	PP	100	40	26	32	58	P	C	402051	PROJECT-II	TW	150	60			122	P
402045C	OPERATION RESEARCH	PP	100	40	21	54	75	P	C	402051	PROJECT-II	OR	50	20			40	P
402046	PROJECT-I	TW	50	20			40	P	C									

GRAND TOTAL = 1094/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210873 NARKHEDAAY NIKKHIEL SHASHIKANT VANDANA ,71206365L ,SMCP ,B120210873

SEM.:1 SEM.:2

402041	REFRIGERATION & AIR CONDI.	PP	100	40	6	35	41	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	16	39	55	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			23	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			23	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			38	P		402047	POWER PLANT ENGINEERING	OR	50	20			42	P
402042	CAD/ CAM AUTOMATION	PP	100	40	17	36	53	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	20	33	53	P
402042	CAD/ CAM AUTOMATION	PR	50	20			35	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			38	P
402043	DYNAMICS OF MACHINERY	PP	100	40	20	40	60	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	18	49	67	P
402043	DYNAMICS OF MACHINERY	TW	25	10			21	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	18	40	58	P
402043	DYNAMICS OF MACHINERY	OR	50	20			39	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			23	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	18	46	64	P	C	402051	PROJECT-II	TW	150	60			124	P
402045C	OPERATION RESEARCH	PP	100	40	21	32	53	P	C	402051	PROJECT-II	OR	50	20			40	P
402046	PROJECT-I	TW	50	20			39	P	C									

GRAND TOTAL = 989/1500 , Result : FIRST CLASS

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210874 NEHA DATTATRAYA KULKARNI RASHMI DATTATRAYA KULKARNI ,71407027M ,SMCP ,B120210874

SEM.:1

402041	REFRIGERATION & AIR CONDI.	PP	100	40	13	39	52	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			24	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			24	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	15	50	65	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			25	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	5	38	43	P	
402043	DYNAMICS OF MACHINERY	TW	25	10			21	P	C
402043	DYNAMICS OF MACHINERY	OR	50	20			36	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	21	49	70	P	C
402045C	OPERATION RESEARCH	PP	100	40	18	42	60	P	C
402046	PROJECT-I	TW	50	20			38	P	C

SEM.:2

402047	POWER PLANT ENGINEERING	PP	100	40	20	40	60	P			
402047	POWER PLANT ENGINEERING	TW	25	10					22	P	
402047	POWER PLANT ENGINEERING	OR	50	20						39	P
402048	MECHANICAL SYSTEM DESIGN	PP	100	40	18	47	65	P			
402048	MECHANICAL SYSTEM DESIGN	OR	50	20						40	P
402049C	INDUSTRIAL ENGINEERING	PP	100	40	15	54	69	P			
402050B	FINITE ELEMENT ANALYSIS	PP	100	40	20	50	70	P			
402050B	FINITE ELEMENT ANALYSIS	TW	25	10						24	P
402051	PROJECT-II	TW	150	60						118	P
402051	PROJECT-II	OR	50	20						40	P

GRAND TOTAL = 1005/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210876 NIBUDE CHETAN NINAD SUDHA ,71407029H ,SMCP ,B120210876

SEM.:1

402041	REFRIGERATION & AIR CONDI.	PP	100	40	13	31	44	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			21	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			30	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	18	46	64	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			32	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	20	28	48	P	C
402043	DYNAMICS OF MACHINERY	TW	25	10			21	P	C
402043	DYNAMICS OF MACHINERY	OR	50	20			36	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	18	42	60	P	C
402045C	OPERATION RESEARCH	PP	100	40	24	48	72	P	C
402046	PROJECT-I	TW	50	20			40	P	C

SEM.:2

402047	POWER PLANT ENGINEERING	PP	100	40	22	42	64	P			
402047	POWER PLANT ENGINEERING	TW	25	10						21	P
402047	POWER PLANT ENGINEERING	OR	50	20						37	P
402048	MECHANICAL SYSTEM DESIGN	PP	100	40	21	43	64	P			
402048	MECHANICAL SYSTEM DESIGN	OR	50	20						38	P
402049C	INDUSTRIAL ENGINEERING	PP	100	40	22	51	73	P			
402050B	FINITE ELEMENT ANALYSIS	PP	100	40	20	51	71	P			
402050B	FINITE ELEMENT ANALYSIS	TW	25	10						21	P
402051	PROJECT-II	TW	150	60						121	P
402051	PROJECT-II	OR	50	20						39	P

GRAND TOTAL = 1017/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210877 NICHAL OMKAR VISHNU ASHA ,71407030M ,SMCP ,B120210877

SEM.:1

402041	REFRIGERATION & AIR CONDI.	PP	100	40	16	28	44	P	C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			17	P	C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			28	P	C
402042	CAD/ CAM AUTOMATION	PP	100	40	8	34	42	P	C
402042	CAD/ CAM AUTOMATION	PR	50	20			42	P	C
402043	DYNAMICS OF MACHINERY	PP	100	40	14	21	--	F	
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P	C
402043	DYNAMICS OF MACHINERY	OR	50	20			35	P	C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	14	36	50	P	C
402045C	OPERATION RESEARCH	PP	100	40	22	22	--	F	
402046	PROJECT-I	TW	50	20			34	P	C

SEM.:2

402047	POWER PLANT ENGINEERING	PP	100	40	18	30	48	P			
402047	POWER PLANT ENGINEERING	TW	25	10						22	P
402047	POWER PLANT ENGINEERING	OR	50	20						38	P
402048	MECHANICAL SYSTEM DESIGN	PP	100	40	20	41	61	P			
402048	MECHANICAL SYSTEM DESIGN	OR	50	20						36	P
402049C	INDUSTRIAL ENGINEERING	PP	100	40	19	38	57	P			
402050B	FINITE ELEMENT ANALYSIS	PP	100	40	17	31	48	P			
402050B	FINITE ELEMENT ANALYSIS	TW	25	10						21	P
402051	PROJECT-II	TW	150	60						121	P
402051	PROJECT-II	OR	50	20						36	P

GRAND TOTAL = --/1500 , Result : FAILS

RESULT RESERVED FOR BACKLOGS.

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
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B120210878 NIKUMBH ASHWINI ARVIND LATA ,71407034D ,SMCP ,B120210878

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 27 50 77 P C
 402041 REFRIGERATION & AIR CONDI. TW 25 10 23 P C
 402041 REFRIGERATION & AIR CONDI. OR 50 20 38 P C
 402042 CAD/ CAM AUTOMATION PP 100 40 27 58 85 P C
 402042 CAD/ CAM AUTOMATION PR 50 20 45 P C
 402043 DYNAMICS OF MACHINERY PP 100 40 28 36 64 P C
 402043 DYNAMICS OF MACHINERY TW 25 10 23 P C
 402043 DYNAMICS OF MACHINERY OR 50 20 44 P C
 402044A ENERGY AUDIT MANAGEMENT PP 100 40 22 58 80 P C
 402045C OPERATION RESEARCH PP 100 40 30 58 88 P C
 402046 PROJECT-I TW 50 20 44 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 26 57 83 P
 402047 POWER PLANT ENGINEERING TW 25 10 24 P
 402047 POWER PLANT ENGINEERING OR 50 20 43 P
 402048 MECHANICAL SYSTEM DESIGN PP 100 40 24 57 81 P
 402048 MECHANICAL SYSTEM DESIGN OR 50 20 42 P
 402049C INDUSTRIAL ENGINEERING PP 100 40 20 58 78 P
 402050B FINITE ELEMENT ANALYSIS PP 100 40 21 64 85 P
 402050B FINITE ELEMENT ANALYSIS TW 25 10 24 P
 402051 PROJECT-II TW 150 60 131 P
 402051 PROJECT-II OR 50 20 42 P

GRAND TOTAL = 1244/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210879 NIRAJ KASHINATH SALUNKE SUMAN ,71502260B ,SMCP ,B120210879

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 15 34 49 P C
 402041 REFRIGERATION & AIR CONDI. TW 25 10 23 P C
 402041 REFRIGERATION & AIR CONDI. OR 50 20 35 P C
 402042 CAD/ CAM AUTOMATION PP 100 40 20 49 69 P C
 402042 CAD/ CAM AUTOMATION PR 50 20 40 P C
 402043 DYNAMICS OF MACHINERY PP 100 40 15 37 52 P C
 402043 DYNAMICS OF MACHINERY TW 25 10 20 P C
 402043 DYNAMICS OF MACHINERY OR 50 20 40 P C
 402044A ENERGY AUDIT MANAGEMENT PP 100 40 19 47 66 P C
 402045C OPERATION RESEARCH PP 100 40 21 47 68 P C
 402046 PROJECT-I TW 50 20 38 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 25 40 65 P
 402047 POWER PLANT ENGINEERING TW 25 10 20 P
 402047 POWER PLANT ENGINEERING OR 50 20 37 P
 402048 MECHANICAL SYSTEM DESIGN PP 100 40 25 51 76 P
 402048 MECHANICAL SYSTEM DESIGN OR 50 20 35 P
 402049C INDUSTRIAL ENGINEERING PP 100 40 22 54 76 P
 402050B FINITE ELEMENT ANALYSIS PP 100 40 16 45 61 P
 402050B FINITE ELEMENT ANALYSIS TW 25 10 22 P
 402051 PROJECT-II TW 150 60 125 P
 402051 PROJECT-II OR 50 20 39 P

GRAND TOTAL = 1056/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210880 OHOL AKSHAY BABASAHEB MEERA ,71407295J ,SMCP ,B120210880

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 01 06 -- F
 402041 REFRIGERATION & AIR CONDI. TW 25 10 19 P C
 402041 REFRIGERATION & AIR CONDI. OR 50 20 20 P C
 402042 CAD/ CAM AUTOMATION PP 100 40 8 43 51 P
 402042 CAD/ CAM AUTOMATION PR 50 20 38 P C
 402043 DYNAMICS OF MACHINERY PP 100 40 06 04 -- F
 402043 DYNAMICS OF MACHINERY TW 25 10 18 P C
 402043 DYNAMICS OF MACHINERY OR 50 20 39 P C
 402044A ENERGY AUDIT MANAGEMENT PP 100 40 13 35 48 P C
 402045C OPERATION RESEARCH PP 100 40 14 29 43 P C
 402046 PROJECT-I TW 50 20 37 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 13 32 45 P
 402047 POWER PLANT ENGINEERING TW 25 10 20 P
 402047 POWER PLANT ENGINEERING OR 50 20 36 P
 402048 MECHANICAL SYSTEM DESIGN PP 100 40 15 30 45 P
 402048 MECHANICAL SYSTEM DESIGN OR 50 20 33 P
 402049C INDUSTRIAL ENGINEERING PP 100 40 15 35 50 P
 402050B FINITE ELEMENT ANALYSIS PP 100 40 8 32\$ 40 P
 402050B FINITE ELEMENT ANALYSIS TW 25 10 20 P
 402051 PROJECT-II TW 150 60 118 P
 402051 PROJECT-II OR 50 20 38 P

GRAND TOTAL = --/1500 , Result : FAILS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
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B120210881 OMKAR PATIL GEETA PATIL ,71407037J ,SMCP ,B120210881

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 21 31 52 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 19 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 36 P C
402042 CAD/ CAM AUTOMATION PP 100 40 15 45 60 P C
402042 CAD/ CAM AUTOMATION PR 50 20 40 P C
402043 DYNAMICS OF MACHINERY PP 100 40 13 36 49 P C
402043 DYNAMICS OF MACHINERY TW 25 10 20 P C
402043 DYNAMICS OF MACHINERY OR 50 20 34 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 21 48 69 P C
402045C OPERATION RESEARCH PP 100 40 24 41 65 P C
402046 PROJECT-I TW 50 20 34 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 16 39 55 P
402047 POWER PLANT ENGINEERING TW 25 10 21 P
402047 POWER PLANT ENGINEERING OR 50 20 42 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 20 46 66 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 37 P
402049C INDUSTRIAL ENGINEERING PP 100 40 21 40 61 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 19 46 65 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 19 P
402051 PROJECT-II TW 150 60 123 P
402051 PROJECT-II OR 50 20 37 P

GRAND TOTAL = 1004/1500 , Result : FIRST CLASS WITH DISTINCTION

RESULT RESERVED FOR BACKLOGS.

B120210882 PAGARE PRACHI RAMESH BEBINANDA ,71502261L ,SMCP ,B120210882

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 20 32 52 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 22 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 37 P C
402042 CAD/ CAM AUTOMATION PP 100 40 20 57 77 P C
402042 CAD/ CAM AUTOMATION PR 50 20 40 P C
402043 DYNAMICS OF MACHINERY PP 100 40 14 41 55 P C
402043 DYNAMICS OF MACHINERY TW 25 10 21 P C
402043 DYNAMICS OF MACHINERY OR 50 20 36 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 18 53 71 P C
402045C OPERATION RESEARCH PP 100 40 20 47 67 P C
402046 PROJECT-I TW 50 20 36 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 18 44 62 P
402047 POWER PLANT ENGINEERING TW 25 10 20 P
402047 POWER PLANT ENGINEERING OR 50 20 37 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 20 53 73 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 36 P
402049C INDUSTRIAL ENGINEERING PP 100 40 20 48 68 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 21 44 65 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 22 P
402051 PROJECT-II TW 150 60 122 P
402051 PROJECT-II OR 50 20 41 P

GRAND TOTAL = 1060/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210883 PALRECHA SANJAY PRAVIN ASHA ,71407045K ,SMCP ,B120210883

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 19 31 50 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 17 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 31 P C
402042 CAD/ CAM AUTOMATION PP 100 40 23 56 79 P C
402042 CAD/ CAM AUTOMATION PR 50 20 42 P C
402043 DYNAMICS OF MACHINERY PP 100 40 22 33 55 P C
402043 DYNAMICS OF MACHINERY TW 25 10 20 P C
402043 DYNAMICS OF MACHINERY OR 50 20 42 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 19 44 63 P C
402045C OPERATION RESEARCH PP 100 40 22 38 60 P C
402046 PROJECT-I TW 50 20 32 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 23 50 73 P
402047 POWER PLANT ENGINEERING TW 25 10 23 P
402047 POWER PLANT ENGINEERING OR 50 20 42 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 22 53 75 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 39 P
402049C INDUSTRIAL ENGINEERING PP 100 40 15 44 59 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 17 46 63 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 18 P
402051 PROJECT-II TW 150 60 129 P
402051 PROJECT-II OR 50 20 40 P

GRAND TOTAL = 1052/1500 , Result : FIRST CLASS WITH DISTINCTION

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B120210884 PANDARAPARAMBIL ALEN ANTONY JOSEPH SAJAN LOVELY ,71407046H ,SMCP ,B120210884

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 22 34 56 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 20 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 38 P C
402042 CAD/ CAM AUTOMATION PP 100 40 15 46 61 P C
402042 CAD/ CAM AUTOMATION PR 50 20 41 P C
402043 DYNAMICS OF MACHINERY PP 100 40 13 32 45 P C
402043 DYNAMICS OF MACHINERY TW 25 10 21 P C
402043 DYNAMICS OF MACHINERY OR 50 20 38 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 21 50 71 P C
402045C OPERATION RESEARCH PP 100 40 24 39 63 P C
402046 PROJECT-I TW 50 20 35 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 19 42 61 P
402047 POWER PLANT ENGINEERING TW 25 10 22 P
402047 POWER PLANT ENGINEERING OR 50 20 42 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 21 45 66 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 40 P
402049C INDUSTRIAL ENGINEERING PP 100 40 18 48 66 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 23 48 71 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 21 P
402051 PROJECT-II TW 150 60 126 P
402051 PROJECT-II OR 50 20 38 P

GRAND TOTAL = 1042/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210885 PARDESHI ROHIT GOKULSING MEENA ,71407054J ,SMCP ,B120210885

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 04 10 -- F
402041 REFRIGERATION & AIR CONDI. TW 25 10 18 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 29 P C
402042 CAD/ CAM AUTOMATION PP 100 40 15 37 52 P C
402042 CAD/ CAM AUTOMATION PR 50 20 40 P C
402043 DYNAMICS OF MACHINERY PP 100 40 16 35 51 P C
402043 DYNAMICS OF MACHINERY TW 25 10 17 P C
402043 DYNAMICS OF MACHINERY OR 50 20 35 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 14 38 52 P C
402045C OPERATION RESEARCH PP 100 40 25 37 62 P C
402046 PROJECT-I TW 50 20 35 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 16 44 60 P
402047 POWER PLANT ENGINEERING TW 25 10 22 P
402047 POWER PLANT ENGINEERING OR 50 20 38 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 20 36 56 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 33 P
402049C INDUSTRIAL ENGINEERING PP 100 40 15 44 59 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 20 42 62 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 21 P
402051 PROJECT-II TW 150 60 116 P
402051 PROJECT-II OR 50 20 37 P

GRAND TOTAL = --/1500 , Result : FAILS

B120210886 PATARE GIRISH JANARDHAN HIRABAI ,71407056E ,SMCP ,B120210886

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 11 37 48 P
402041 REFRIGERATION & AIR CONDI. TW 25 10 19 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 22 P C
402042 CAD/ CAM AUTOMATION PP 100 40 8 36 44 P
402042 CAD/ CAM AUTOMATION PR 50 20 33 P C
402043 DYNAMICS OF MACHINERY PP 100 40 18 29 47 P
402043 DYNAMICS OF MACHINERY TW 25 10 18 P C
402043 DYNAMICS OF MACHINERY OR 50 20 37 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 18 28 46 P C
402045C OPERATION RESEARCH PP 100 40 22 30 52 P C
402046 PROJECT-I TW 50 20 39 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 15 35 50 P
402047 POWER PLANT ENGINEERING TW 25 10 21 P
402047 POWER PLANT ENGINEERING OR 50 20 37 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 19 46 65 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 33 P
402049C INDUSTRIAL ENGINEERING PP 100 40 16 44 60 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 14 30 44 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 21 P
402051 PROJECT-II TW 150 60 114 P
402051 PROJECT-II OR 50 20 36 P

GRAND TOTAL = 886/1500 , Result : HIGHER SECOND CLASS

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RESULT RESERVED FOR BACKLOGS.

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B120210890 PATIL RAHUL RAJESHWAR ANITA ,71407075M ,SMCP ,B120210890

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 19 39 58 P
402041 REFRIGERATION & AIR CONDI. TW 25 10
402041 REFRIGERATION & AIR CONDI. OR 50 20
402042 CAD/ CAM AUTOMATION PP 100 40 23 34 57 P C
402042 CAD/ CAM AUTOMATION PR 50 20
402043 DYNAMICS OF MACHINERY PP 100 40 17 36 53 P C
402043 DYNAMICS OF MACHINERY TW 25 10
402043 DYNAMICS OF MACHINERY OR 50 20
402044A ENERGY AUDIT MANAGEMENT PP 100 40 16 38 54 P C
402045C OPERATION RESEARCH PP 100 40 22 29 51 P C
402046 PROJECT-I TW 50 20

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 19 34 53 P
402047 POWER PLANT ENGINEERING TW 25 10 20 P
402047 POWER PLANT ENGINEERING OR 50 20 37 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 18 42 60 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 32 P
402049C INDUSTRIAL ENGINEERING PP 100 40 14 37 51 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 17 34 51 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 20 P
402051 PROJECT-II TW 150 60 127 P
402051 PROJECT-II OR 50 20 38 P

GRAND TOTAL = 932/1500 , Result : FIRST CLASS

RESULT RESERVED FOR BACKLOGS.

B120210891 PATIL YUGANDHAR PRAKASH BHARATI ,71105951K ,SMCP ,B120210891

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 7 41 48 P
402041 REFRIGERATION & AIR CONDI. TW 25 10 20 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 36 P
402042 CAD/ CAM AUTOMATION PP 100 40 8 36 44 P
402042 CAD/ CAM AUTOMATION PR 50 20 32 P C
402043 DYNAMICS OF MACHINERY PP 100 40 17 38 55 P C
402043 DYNAMICS OF MACHINERY TW 25 10 19 P C
402043 DYNAMICS OF MACHINERY OR 50 20 33 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 15 35 50 P C
402045C OPERATION RESEARCH PP 100 40 12 36 48 P C
402046 PROJECT-I TW 50 20 37 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 15 30 45 P
402047 POWER PLANT ENGINEERING TW 25 10 21 P
402047 POWER PLANT ENGINEERING OR 50 20 39 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 15 40 55 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 31 P
402049C INDUSTRIAL ENGINEERING PP 100 40 12 38 50 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 15 28 43 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 20 P
402051 PROJECT-II TW 150 60 119 P
402051 PROJECT-II OR 50 20 40 P

GRAND TOTAL = 885/1500 , Result : HIGHER SECOND CLASS

B120210892 PATOLE PRATIK SUBHASH NEETA ,71307058H ,SMCP ,B120210892

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 06 AA -- F
402041 REFRIGERATION & AIR CONDI. TW 25 10 14 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 35 P
402042 CAD/ CAM AUTOMATION PP 100 40 8 48 56 P
402042 CAD/ CAM AUTOMATION PR 50 20 21 P
402043 DYNAMICS OF MACHINERY PP 100 40 13 00 -- F
402043 DYNAMICS OF MACHINERY TW 25 10 13 P C
402043 DYNAMICS OF MACHINERY OR 50 20 22 P
402044A ENERGY AUDIT MANAGEMENT PP 100 40 18 36 54 P C
402045C OPERATION RESEARCH PP 100 40 17 30 47 P C
402046 PROJECT-I TW 50 20 34 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 14 02 -- F
402047 POWER PLANT ENGINEERING TW 25 10 21 P
402047 POWER PLANT ENGINEERING OR 50 20 37 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 15 37 52 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 AA F
402049C INDUSTRIAL ENGINEERING PP 100 40 17 35 52 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 8 32\$ 40 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 18 P
402051 PROJECT-II TW 150 60 116 P
402051 PROJECT-II OR 50 20 36 P

GRAND TOTAL = --/1500 , Result : FAILS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

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GRAND TOTAL = 873/1500 , Result : HIGHER SECOND CLASS [# 0.4]

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B120210896 PHAD KRISHNA HANUMANT KAUSHALYA ,71407095F ,SMCP ,B120210896

SEM.:1 SEM.:2

402041	REFRIGERATION & AIR CONDI.	PP	100	40	5	38	43	P	402047	POWER PLANT ENGINEERING	PP	100	40	17	33	50	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P C	402047	POWER PLANT ENGINEERING	TW	25	10			20	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			38	P	402047	POWER PLANT ENGINEERING	OR	50	20			36	P
402042	CAD/ CAM AUTOMATION	PP	100	40	9	36	45	P	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	17	31	48	P
402042	CAD/ CAM AUTOMATION	PR	50	20			28	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			34	P
402043	DYNAMICS OF MACHINERY	PP	100	40	13	33	46	P C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	12	39	51	P
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	18	43	61	P
402043	DYNAMICS OF MACHINERY	OR	50	20			32	P C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			18	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	17	35	52	P C	402051	PROJECT-II	TW	150	60			124	P
402045C	OPERATION RESEARCH	PP	100	40	10	24#	34	P	402051	PROJECT-II	OR	50	20			38	P
402046	PROJECT-I	TW	50	20			39	P C									

GRAND TOTAL = 877/1500 , Result : HIGHER SECOND CLASS [# 0.4]

B120210897 PHADTARE POOJA SURESH MALAN ,71502262J ,SMCP ,B120210897

SEM.:1 SEM.:2

402041	REFRIGERATION & AIR CONDI.	PP	100	40	12	46	58	P C	402047	POWER PLANT ENGINEERING	PP	100	40	20	42	62	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P C	402047	POWER PLANT ENGINEERING	TW	25	10			19	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			26	P C	402047	POWER PLANT ENGINEERING	OR	50	20			35	P
402042	CAD/ CAM AUTOMATION	PP	100	40	15	35	50	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	20	42	62	P
402042	CAD/ CAM AUTOMATION	PR	50	20			34	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			32	P
402043	DYNAMICS OF MACHINERY	PP	100	40	13	49	62	P C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	20	56	76	P
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	21	50	71	P
402043	DYNAMICS OF MACHINERY	OR	50	20			32	P C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			20	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	21	45	66	P C	402051	PROJECT-II	TW	150	60			121	P
402045C	OPERATION RESEARCH	PP	100	40	17	58	75	P C	402051	PROJECT-II	OR	50	20			40	P
402046	PROJECT-I	TW	50	20			36	P C									

GRAND TOTAL = 1017/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210898 POKLE ANIKET ASHOK SUREKHA ,71407101D ,SMCP ,B120210898

SEM.:1 SEM.:2

402041	REFRIGERATION & AIR CONDI.	PP	100	40	28	39	67	P C	402047	POWER PLANT ENGINEERING	PP	100	40	27	45	72	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			23	P C	402047	POWER PLANT ENGINEERING	TW	25	10			23	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			28	P C	402047	POWER PLANT ENGINEERING	OR	50	20			41	P
402042	CAD/ CAM AUTOMATION	PP	100	40	23	38	61	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	21	48	69	P
402042	CAD/ CAM AUTOMATION	PR	50	20			45	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			35	P
402043	DYNAMICS OF MACHINERY	PP	100	40	23	55	78	P C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	21	54	75	P
402043	DYNAMICS OF MACHINERY	TW	25	10			22	P C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	21	50	71	P
402043	DYNAMICS OF MACHINERY	OR	50	20			39	P C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			23	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	22	59	81	P C	402051	PROJECT-II	TW	150	60			127	P
402045C	OPERATION RESEARCH	PP	100	40	29	46	75	P C	402051	PROJECT-II	OR	50	20			41	P
402046	PROJECT-I	TW	50	20			41	P C									

GRAND TOTAL = 1137/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210899 PRAJAPAT RAHUL MAHAVEER SANTOSH DEVI ,71407109K ,SMCP ,B120210899

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 16 28 44 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 17 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 34 P C
402042 CAD/ CAM AUTOMATION PP 100 40 14 47 61 P
402042 CAD/ CAM AUTOMATION PR 50 20 40 P C
402043 DYNAMICS OF MACHINERY PP 100 40 9 36 45 P C
402043 DYNAMICS OF MACHINERY TW 25 10 18 P C
402043 DYNAMICS OF MACHINERY OR 50 20 36 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 20 50 70 P C
402045C OPERATION RESEARCH PP 100 40 20 34 54 P C
402046 PROJECT-I TW 50 20 38 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 20 48 68 P
402047 POWER PLANT ENGINEERING TW 25 10 20 P
402047 POWER PLANT ENGINEERING OR 50 20 41 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 22 28 50 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 33 P
402049C INDUSTRIAL ENGINEERING PP 100 40 21 49 70 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 17 42 59 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 18 P
402051 PROJECT-II TW 150 60 126 P
402051 PROJECT-II OR 50 20 42 P

GRAND TOTAL = 984/1500 , Result : FIRST CLASS

RESULT RESERVED FOR BACKLOGS.

B120210900 PRANJAL SUUNIL RANDIVE SUNITA ,71407114F ,SMCP ,B120210900

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 19 40 59 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 23 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 32 P C
402042 CAD/ CAM AUTOMATION PP 100 40 22 39 61 P C
402042 CAD/ CAM AUTOMATION PR 50 20 43 P C
402043 DYNAMICS OF MACHINERY PP 100 40 21 47 68 P C
402043 DYNAMICS OF MACHINERY TW 25 10 22 P C
402043 DYNAMICS OF MACHINERY OR 50 20 44 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 17 48 65 P C
402045C OPERATION RESEARCH PP 100 40 17 52 69 P C
402046 PROJECT-I TW 50 20 43 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 22 38 60 P
402047 POWER PLANT ENGINEERING TW 25 10 22 P
402047 POWER PLANT ENGINEERING OR 50 20 40 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 16 36 52 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 31 P
402049C INDUSTRIAL ENGINEERING PP 100 40 19 53 72 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 14 56 70 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 22 P
402051 PROJECT-II TW 150 60 128 P
402051 PROJECT-II OR 50 20 41 P

GRAND TOTAL = 1067/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210901 R PRAVEEN R MANONMANI ,71407122G ,SMCP ,B120210901

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 14 33 47 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 22 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 26 P C
402042 CAD/ CAM AUTOMATION PP 100 40 10 33 43 P
402042 CAD/ CAM AUTOMATION PR 50 20 36 P C
402043 DYNAMICS OF MACHINERY PP 100 40 09 19 -- F
402043 DYNAMICS OF MACHINERY TW 25 10 20 P C
402043 DYNAMICS OF MACHINERY OR 50 20 38 P C
402044C RELIABILITY ENGINEERING PP 100 40 17 30 47 P C
402045C OPERATION RESEARCH PP 100 40 12 14 -- F
402046 PROJECT-I TW 50 20 39 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 17 14 -- F
402047 POWER PLANT ENGINEERING TW 25 10 20 P
402047 POWER PLANT ENGINEERING OR 50 20 40 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 12 41 53 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 31 P
402049C INDUSTRIAL ENGINEERING PP 100 40 7 38 45 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 10 30 40 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 18 P
402051 PROJECT-II TW 150 60 127 P
402051 PROJECT-II OR 50 20 40 P

GRAND TOTAL = --/1500 , Result : FAILS
RESULT RESERVED FOR BACKLOGS.

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
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B120210902 RAJPUT RAJASHRI RANJITSINGH RADHA ,71502263G ,SMCP ,B120210902

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 23 42 65 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 21 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 36 P C
402042 CAD/ CAM AUTOMATION PP 100 40 17 40 57 P C
402042 CAD/ CAM AUTOMATION PR 50 20 36 P C
402043 DYNAMICS OF MACHINERY PP 100 40 21 46 67 P C
402043 DYNAMICS OF MACHINERY TW 25 10 21 P C
402043 DYNAMICS OF MACHINERY OR 50 20 40 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 15 40 55 P C
402045C OPERATION RESEARCH PP 100 40 21 48 69 P C
402046 PROJECT-I TW 50 20 45 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 20 36 56 P
402047 POWER PLANT ENGINEERING TW 25 10 22 P
402047 POWER PLANT ENGINEERING OR 50 20 41 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 21 47 68 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 37 P
402049C INDUSTRIAL ENGINEERING PP 100 40 20 48 68 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 14 46 60 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 22 P
402051 PROJECT-II TW 150 60 131 P
402051 PROJECT-II OR 50 20 43 P

GRAND TOTAL = 1060/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210903 RAUT PRIYANKA DILIP SANGITA ,71407136G ,SMCP ,B120210903

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 17 32 49 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 23 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 42 P C
402042 CAD/ CAM AUTOMATION PP 100 40 17 30 47 P C
402042 CAD/ CAM AUTOMATION PR 50 20 40 P C
402043 DYNAMICS OF MACHINERY PP 100 40 22 46 68 P C
402043 DYNAMICS OF MACHINERY TW 25 10 22 P C
402043 DYNAMICS OF MACHINERY OR 50 20 43 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 24 39 63 P C
402045C OPERATION RESEARCH PP 100 40 13 39 52 P C
402046 PROJECT-I TW 50 20 43 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 23 40 63 P
402047 POWER PLANT ENGINEERING TW 25 10 21 P
402047 POWER PLANT ENGINEERING OR 50 20 39 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 21 39 60 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 33 P
402049C INDUSTRIAL ENGINEERING PP 100 40 16 36 52 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 11 37 48 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 22 P
402051 PROJECT-II TW 150 60 128 P
402051 PROJECT-II OR 50 20 41 P

GRAND TOTAL = 999/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210904 RAUT SHANTANU VILAS KALPANA ,71407137E ,SMCP ,B120210904

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 9 44 53 P
402041 REFRIGERATION & AIR CONDI. TW 25 10 20 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 25 P C
402042 CAD/ CAM AUTOMATION PP 100 40 14 35 49 P
402042 CAD/ CAM AUTOMATION PR 50 20 32 P C
402043 DYNAMICS OF MACHINERY PP 100 40 20 38 58 P C
402043 DYNAMICS OF MACHINERY TW 25 10 21 P C
402043 DYNAMICS OF MACHINERY OR 50 20 40 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 9 43 52 P
402045C OPERATION RESEARCH PP 100 40 22 36 58 P C
402046 PROJECT-I TW 50 20 38 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 18 36 54 P
402047 POWER PLANT ENGINEERING TW 25 10 17 P
402047 POWER PLANT ENGINEERING OR 50 20 38 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 19 39 58 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 34 P
402049C INDUSTRIAL ENGINEERING PP 100 40 11 41 52 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 15 36 51 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 20 P
402051 PROJECT-II TW 150 60 119 P
402051 PROJECT-II OR 50 20 39 P

GRAND TOTAL = 928/1500 , Result : FIRST CLASS

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
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B120210905 ROHAN BENGALI MEDHA RAJESH BENGALI ,71407142M ,SMCP ,B120210905

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 18 39 57 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 14 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 30 P C
402042 CAD/ CAM AUTOMATION PP 100 40 9 34 43 P C
402042 CAD/ CAM AUTOMATION PR 50 20 22 P C
402043 DYNAMICS OF MACHINERY PP 100 40 19 37 56 P C
402043 DYNAMICS OF MACHINERY TW 25 10 17 P C
402043 DYNAMICS OF MACHINERY OR 50 20 40 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 18 49 67 P C
402045C OPERATION RESEARCH PP 100 40 27 43 70 P C
402046 PROJECT-I TW 50 20 42 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 22 38 60 P
402047 POWER PLANT ENGINEERING TW 25 10 20 P
402047 POWER PLANT ENGINEERING OR 50 20 39 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 18 37 55 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 33 P
402049C INDUSTRIAL ENGINEERING PP 100 40 20 48 68 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 22 50 72 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 18 P
402051 PROJECT-II TW 150 60 119 P
402051 PROJECT-II OR 50 20 35 P

GRAND TOTAL = 977/1500 , Result : FIRST CLASS

B120210906 ROHIT ASHOK PALDE SADHANA ,71407145F ,SMCP ,B120210906

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 10 33 43 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 19 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 38 P C
402042 CAD/ CAM AUTOMATION PP 100 40 12 32 44 P C
402042 CAD/ CAM AUTOMATION PR 50 20 40 P C
402043 DYNAMICS OF MACHINERY PP 100 40 16 45 61 P C
402043 DYNAMICS OF MACHINERY TW 25 10 21 P C
402043 DYNAMICS OF MACHINERY OR 50 20 41 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 13 40 53 P C
402045C OPERATION RESEARCH PP 100 40 19 33 52 P C
402046 PROJECT-I TW 50 20 40 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 19 37 56 P
402047 POWER PLANT ENGINEERING TW 25 10 22 P
402047 POWER PLANT ENGINEERING OR 50 20 38 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 19 46 65 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 36 P
402049C INDUSTRIAL ENGINEERING PP 100 40 14 47 61 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 21 31 52 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 20 P
402051 PROJECT-II TW 150 60 118 P
402051 PROJECT-II OR 50 20 39 P

GRAND TOTAL = 959/1500 , Result : FIRST CLASS

B120210907 ROHOKALE SHWETA ARUN ROHOKALE SUREKHA ARUN ,71407146D ,SMCP ,B120210907

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 15 41 56 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 23 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 22 P C
402042 CAD/ CAM AUTOMATION PP 100 40 29 39 68 P C
402042 CAD/ CAM AUTOMATION PR 50 20 42 P C
402043 DYNAMICS OF MACHINERY PP 100 40 21 32 53 P C
402043 DYNAMICS OF MACHINERY TW 25 10 22 P C
402043 DYNAMICS OF MACHINERY OR 50 20 42 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 20 46 66 P C
402045C OPERATION RESEARCH PP 100 40 27 55 82 P C
402046 PROJECT-I TW 50 20 43 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 22 41 63 P
402047 POWER PLANT ENGINEERING TW 25 10 22 P
402047 POWER PLANT ENGINEERING OR 50 20 40 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 22 44 66 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 35 P
402049C INDUSTRIAL ENGINEERING PP 100 40 23 55 78 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 23 51 74 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 22 P
402051 PROJECT-II TW 150 60 126 P
402051 PROJECT-II OR 50 20 41 P

GRAND TOTAL = 1086/1500 , Result : FIRST CLASS WITH DISTINCTION

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B120210908 ROTHE SWAPNIL SHIVAJI ASHA ,71407147B ,SMCP ,B120210908

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 10 33 43 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 19 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 43 P
402042 CAD/ CAM AUTOMATION PP 100 40 10 37 47 P C
402042 CAD/ CAM AUTOMATION PR 50 20 39 P C
402043 DYNAMICS OF MACHINERY PP 100 40 9 43 52 P C
402043 DYNAMICS OF MACHINERY TW 25 10 20 P C
402043 DYNAMICS OF MACHINERY OR 50 20 38 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 17 49 66 P C
402045C OPERATION RESEARCH PP 100 40 17 28 45 P C
402046 PROJECT-I TW 50 20 41 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 22 42 64 P
402047 POWER PLANT ENGINEERING TW 25 10 22 P
402047 POWER PLANT ENGINEERING OR 50 20 41 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 21 44 65 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 41 P
402049C INDUSTRIAL ENGINEERING PP 100 40 22 54 76 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 21 39 60 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 21 P
402051 PROJECT-II TW 150 60 123 P
402051 PROJECT-II OR 50 20 38 P

GRAND TOTAL = 1004/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210909 RUCHI AGARWAL NISHA ,714071481 ,SMCP ,B120210909

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 16 43 59 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 23 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 39 P C
402042 CAD/ CAM AUTOMATION PP 100 40 24 37 61 P C
402042 CAD/ CAM AUTOMATION PR 50 20 45 P C
402043 DYNAMICS OF MACHINERY PP 100 40 30 62 92 P C
402043 DYNAMICS OF MACHINERY TW 25 10 23 P C
402043 DYNAMICS OF MACHINERY OR 50 20 43 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 23 38 61 P C
402045C OPERATION RESEARCH PP 100 40 28 58 86 P C
402046 PROJECT-I TW 50 20 41 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 23 47 70 P
402047 POWER PLANT ENGINEERING TW 25 10 22 P
402047 POWER PLANT ENGINEERING OR 50 20 40 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 22 46 68 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 42 P
402049C INDUSTRIAL ENGINEERING PP 100 40 25 60 85 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 24 60 84 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 23 P
402051 PROJECT-II TW 150 60 129 P
402051 PROJECT-II OR 50 20 41 P

GRAND TOTAL = 1177/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210911 SALVE PAVAN BABAN UJWALA ,71502264E ,SMCP ,B120210911

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 9 36 45 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 21 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 22 P C
402042 CAD/ CAM AUTOMATION PP 100 40 17 41 58 P C
402042 CAD/ CAM AUTOMATION PR 50 20 35 P C
402043 DYNAMICS OF MACHINERY PP 100 40 23 54 77 P C
402043 DYNAMICS OF MACHINERY TW 25 10 21 P C
402043 DYNAMICS OF MACHINERY OR 50 20 42 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 21 50 71 P C
402045C OPERATION RESEARCH PP 100 40 25 50 75 P C
402046 PROJECT-I TW 50 20 40 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 15 43 58 P
402047 POWER PLANT ENGINEERING TW 25 10 18 P
402047 POWER PLANT ENGINEERING OR 50 20 32 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 20 43 63 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 35 P
402049C INDUSTRIAL ENGINEERING PP 100 40 20 57 77 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 22 51 73 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 20 P
402051 PROJECT-II TW 150 60 118 P
402051 PROJECT-II OR 50 20 40 P

GRAND TOTAL = 1041/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210912 SAMHAJI NANDKUMAR BHARTI MEENA ,71407157K ,SMCP ,B120210912

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 21 42 63 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 21 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 27 P C
402042 CAD/ CAM AUTOMATION PP 100 40 23 30 53 P C
402042 CAD/ CAM AUTOMATION PR 50 20 39 P C
402043 DYNAMICS OF MACHINERY PP 100 40 4 56 60 P C
402043 DYNAMICS OF MACHINERY TW 25 10 21 P C
402043 DYNAMICS OF MACHINERY OR 50 20 34 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 19 43 62 P C
402045C OPERATION RESEARCH PP 100 40 29 33 62 P C
402046 PROJECT-I TW 50 20 43 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 23 36 59 P
402047 POWER PLANT ENGINEERING TW 25 10 22 P
402047 POWER PLANT ENGINEERING OR 50 20 44 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 20 45 65 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 30 P
402049C INDUSTRIAL ENGINEERING PP 100 40 19 54 73 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 21 44 65 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 22 P
402051 PROJECT-II TW 150 60 132 P
402051 PROJECT-II OR 50 20 41 P

GRAND TOTAL = 1038/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210913 SANGA LAVANYA ASHOK LAXMI ,71502265c ,SMCP ,B120210913

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 20 41 61 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 22 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 22 P C
402042 CAD/ CAM AUTOMATION PP 100 40 16 40 56 P C
402042 CAD/ CAM AUTOMATION PR 50 20 45 P C
402043 DYNAMICS OF MACHINERY PP 100 40 15 39 54 P C
402043 DYNAMICS OF MACHINERY TW 25 10 21 P C
402043 DYNAMICS OF MACHINERY OR 50 20 38 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 18 47 65 P C
402045C OPERATION RESEARCH PP 100 40 21 34 55 P C
402046 PROJECT-I TW 50 20 44 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 20 34 54 P
402047 POWER PLANT ENGINEERING TW 25 10 19 P
402047 POWER PLANT ENGINEERING OR 50 20 37 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 22 44 66 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 32 P
402049C INDUSTRIAL ENGINEERING PP 100 40 18 58 76 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 18 38 56 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 21 P
402051 PROJECT-II TW 150 60 133 P
402051 PROJECT-II OR 50 20 43 P

GRAND TOTAL = 1020/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210914 SANJYOTI TUKARAM PATIL JAYASHRI ,71502266M ,SMCP ,B120210914

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 22 52 74 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 22 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 40 P C
402042 CAD/ CAM AUTOMATION PP 100 40 16 36 52 P C
402042 CAD/ CAM AUTOMATION PR 50 20 33 P C
402043 DYNAMICS OF MACHINERY PP 100 40 18 46 64 P C
402043 DYNAMICS OF MACHINERY TW 25 10 22 P C
402043 DYNAMICS OF MACHINERY OR 50 20 40 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 14 46 60 P C
402045C OPERATION RESEARCH PP 100 40 25 40 65 P C
402046 PROJECT-I TW 50 20 44 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 21 42 63 P
402047 POWER PLANT ENGINEERING TW 25 10 22 P
402047 POWER PLANT ENGINEERING OR 50 20 41 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 22 47 69 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 37 P
402049C INDUSTRIAL ENGINEERING PP 100 40 24 55 79 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 17 39 56 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 22 P
402051 PROJECT-II TW 150 60 133 P
402051 PROJECT-II OR 50 20 43 P

GRAND TOTAL = 1081/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
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B120210915 SARODE DILIP RAMBHAU SHOBHA ,71307116j ,SMCP ,B120210915

SEM.:1

402041	REFRIGERATION & AIR CONDI.	PP	100	40	7	45	52	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			22	P C
402042	CAD/ CAM AUTOMATION	PP	100	40	9	36	45	P
402042	CAD/ CAM AUTOMATION	PR	50	20			24	P
402043	DYNAMICS OF MACHINERY	PP	100	40	09	10	--	F
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P C
402043	DYNAMICS OF MACHINERY	OR	50	20			24	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	13	36	49	P C
402045C	OPERATION RESEARCH	PP	100	40	09	25	--	F
402046	PROJECT-I	TW	50	20			34	P C

SEM.:2

402047	POWER PLANT ENGINEERING	PP	100	40	17	35	52	P
402047	POWER PLANT ENGINEERING	TW	25	10			19	P
402047	POWER PLANT ENGINEERING	OR	50	20			30	P
402048	MECHANICAL SYSTEM DESIGN	PP	100	40	16	33	49	P
402048	MECHANICAL SYSTEM DESIGN	OR	50	20			30	P
402049C	INDUSTRIAL ENGINEERING	PP	100	40	5	43	48	P
402050B	FINITE ELEMENT ANALYSIS	PP	100	40	16	13	--	F
402050B	FINITE ELEMENT ANALYSIS	TW	25	10			19	P
402051	PROJECT-II	TW	150	60			117	P
402051	PROJECT-II	OR	50	20			35	P

GRAND TOTAL = --/1500 , Result : FAILS
RESULT RESERVED FOR BACKLOGS.

B120210916 SHAH SIDDHARTH RAJENDRA VEENA ,71407170G ,SMCP ,B120210916

SEM.:1

402041	REFRIGERATION & AIR CONDI.	PP	100	40	21	29	50	P C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			23	P C
402042	CAD/ CAM AUTOMATION	PP	100	40	15	35	50	P
402042	CAD/ CAM AUTOMATION	PR	50	20			36	P C
402043	DYNAMICS OF MACHINERY	PP	100	40	16	30	46	P C
402043	DYNAMICS OF MACHINERY	TW	25	10			19	P C
402043	DYNAMICS OF MACHINERY	OR	50	20			38	P C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	12	38	50	P C
402045C	OPERATION RESEARCH	PP	100	40	19	44	63	P C
402046	PROJECT-I	TW	50	20			38	P C

SEM.:2

402047	POWER PLANT ENGINEERING	PP	100	40	18	31	49	P
402047	POWER PLANT ENGINEERING	TW	25	10			20	P
402047	POWER PLANT ENGINEERING	OR	50	20			39	P
402048	MECHANICAL SYSTEM DESIGN	PP	100	40	15	34	49	P
402048	MECHANICAL SYSTEM DESIGN	OR	50	20			32	P
402049C	INDUSTRIAL ENGINEERING	PP	100	40	21	42	63	P
402050B	FINITE ELEMENT ANALYSIS	PP	100	40	14	31	45	P
402050B	FINITE ELEMENT ANALYSIS	TW	25	10			19	P
402051	PROJECT-II	TW	150	60			124	P
402051	PROJECT-II	OR	50	20			38	P

GRAND TOTAL = 911/1500 , Result : FIRST CLASS

B120210917 SHAHA PRATIK AMOLKUMAR KALPANA ,71502267k ,SMCP ,B120210917

SEM.:1

402041	REFRIGERATION & AIR CONDI.	PP	100	40	24	35	59	P C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			21	P C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			24	P C
402042	CAD/ CAM AUTOMATION	PP	100	40	20	43	63	P C
402042	CAD/ CAM AUTOMATION	PR	50	20			39	P C
402043	DYNAMICS OF MACHINERY	PP	100	40	18	43	61	P C
402043	DYNAMICS OF MACHINERY	TW	25	10			21	P C
402043	DYNAMICS OF MACHINERY	OR	50	20			42	P C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	19	40	59	P C
402045C	OPERATION RESEARCH	PP	100	40	26	50	76	P C
402046	PROJECT-I	TW	50	20			41	P C

SEM.:2

402047	POWER PLANT ENGINEERING	PP	100	40	20	36	56	P
402047	POWER PLANT ENGINEERING	TW	25	10			21	P
402047	POWER PLANT ENGINEERING	OR	50	20			35	P
402048	MECHANICAL SYSTEM DESIGN	PP	100	40	16	44	60	P
402048	MECHANICAL SYSTEM DESIGN	OR	50	20			32	P
402049C	INDUSTRIAL ENGINEERING	PP	100	40	18	49	67	P
402050B	FINITE ELEMENT ANALYSIS	PP	100	40	16	43	59	P
402050B	FINITE ELEMENT ANALYSIS	TW	25	10			18	P
402051	PROJECT-II	TW	150	60			128	P
402051	PROJECT-II	OR	50	20			42	P

GRAND TOTAL = 1024/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210918 SHAHANE SHRUTI SANTOSH SUSHMA SHAHANE ,71407172C ,SMCP ,B120210918

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 19 39 58 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 22 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 25 P C
402042 CAD/ CAM AUTOMATION PP 100 40 18 30 48 P C
402042 CAD/ CAM AUTOMATION PR 50 20 43 P C
402043 DYNAMICS OF MACHINERY PP 100 40 16 37 53 P C
402043 DYNAMICS OF MACHINERY TW 25 10 23 P C
402043 DYNAMICS OF MACHINERY OR 50 20 39 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 16 39 55 P C
402045C OPERATION RESEARCH PP 100 40 30 45 75 P C
402046 PROJECT-I TW 50 20 35 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 22 33 55 P
402047 POWER PLANT ENGINEERING TW 25 10 21 P
402047 POWER PLANT ENGINEERING OR 50 20 39 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 22 41 63 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 32 P
402049C INDUSTRIAL ENGINEERING PP 100 40 20 46 66 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 18 42 60 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 21 P
402051 PROJECT-II TW 150 60 122 P
402051 PROJECT-II OR 50 20 35 P

GRAND TOTAL = 990/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210919 SHAIKH ARBAAZ AYAAZ ZAHARA ,71407173M ,SMCP ,B120210919

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 19 38 57 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 20 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 24 P C
402042 CAD/ CAM AUTOMATION PP 100 40 21 37 58 P C
402042 CAD/ CAM AUTOMATION PR 50 20 42 P C
402043 DYNAMICS OF MACHINERY PP 100 40 21 46 67 P C
402043 DYNAMICS OF MACHINERY TW 25 10 21 P C
402043 DYNAMICS OF MACHINERY OR 50 20 42 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 17 49 66 P C
402045C OPERATION RESEARCH PP 100 40 22 35 57 P C
402046 PROJECT-I TW 50 20 41 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 21 33 54 P
402047 POWER PLANT ENGINEERING TW 25 10 19 P
402047 POWER PLANT ENGINEERING OR 50 20 35 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 21 39 60 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 31 P
402049C INDUSTRIAL ENGINEERING PP 100 40 19 48 67 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 17 50 67 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 21 P
402051 PROJECT-II TW 150 60 118 P
402051 PROJECT-II OR 50 20 40 P

GRAND TOTAL = 1007/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210920 SHAIKH ARIF AKBAR FARIDA ,71407174K ,SMCP ,B120210920

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 18 31 49 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 20 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 26 P C
402042 CAD/ CAM AUTOMATION PP 100 40 19 33 52 P C
402042 CAD/ CAM AUTOMATION PR 50 20 41 P C
402043 DYNAMICS OF MACHINERY PP 100 40 13 43 56 P C
402043 DYNAMICS OF MACHINERY TW 25 10 21 P C
402043 DYNAMICS OF MACHINERY OR 50 20 41 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 17 37 54 P C
402045C OPERATION RESEARCH PP 100 40 23 42 65 P C
402046 PROJECT-I TW 50 20 40 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 14 31 45 P
402047 POWER PLANT ENGINEERING TW 25 10 19 P
402047 POWER PLANT ENGINEERING OR 50 20 35 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 20 38 58 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 31 P
402049C INDUSTRIAL ENGINEERING PP 100 40 22 33 55 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 17 28 45 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 20 P
402051 PROJECT-II TW 150 60 119 P
402051 PROJECT-II OR 50 20 41 P

GRAND TOTAL = 933/1500 , Result : FIRST CLASS

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
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B120210921 SHEVTE AJINKYA RAJU UJWALA ,71407183J ,SMCP ,B120210921

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 26 44 70 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 21 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 26 P C
402042 CAD/ CAM AUTOMATION PP 100 40 16 45 61 P C
402042 CAD/ CAM AUTOMATION PR 50 20 39 P C
402043 DYNAMICS OF MACHINERY PP 100 40 17 44 61 P C
402043 DYNAMICS OF MACHINERY TW 25 10 20 P C
402043 DYNAMICS OF MACHINERY OR 50 20 38 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 17 46 63 P C
402045C OPERATION RESEARCH PP 100 40 21 43 64 P C
402046 PROJECT-I TW 50 20 40 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 23 42 65 P
402047 POWER PLANT ENGINEERING TW 25 10 21 P
402047 POWER PLANT ENGINEERING OR 50 20 38 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 19 43 62 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 33 P
402049C INDUSTRIAL ENGINEERING PP 100 40 23 56 79 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 22 41 63 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 22 P
402051 PROJECT-II TW 150 60 112 P
402051 PROJECT-II OR 50 20 39 P

GRAND TOTAL = 1037/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210923 SHINDE ADITYA KISHOR UMA ,71407186C ,SMCP ,B120210923

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 10 32 42 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 18 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 27 P C
402042 CAD/ CAM AUTOMATION PP 100 40 25 45 70 P C
402042 CAD/ CAM AUTOMATION PR 50 20 40 P C
402043 DYNAMICS OF MACHINERY PP 100 40 10 39 49 P C
402043 DYNAMICS OF MACHINERY TW 25 10 17 P C
402043 DYNAMICS OF MACHINERY OR 50 20 34 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 13 30 43 P C
402045C OPERATION RESEARCH PP 100 40 26 34 60 P C
402046 PROJECT-I TW 50 20 33 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 22 30 52 P
402047 POWER PLANT ENGINEERING TW 25 10 20 P
402047 POWER PLANT ENGINEERING OR 50 20 36 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 18 42 60 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 32 P
402049C INDUSTRIAL ENGINEERING PP 100 40 16 50 66 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 20 41 61 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 19 P
402051 PROJECT-II TW 150 60 128 P
402051 PROJECT-II OR 50 20 39 P

GRAND TOTAL = 946/1500 , Result : FIRST CLASS

B120210924 SHINDE PRATIK SANJAY NIRMALA ,71407190M ,SMCP ,B120210924

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 13 28 41 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 20 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 22 P C
402042 CAD/ CAM AUTOMATION PP 100 40 9 31 40 P
402042 CAD/ CAM AUTOMATION PR 50 20 37 P C
402043 DYNAMICS OF MACHINERY PP 100 40 11 17 -- F
402043 DYNAMICS OF MACHINERY TW 25 10 21 P C
402043 DYNAMICS OF MACHINERY OR 50 20 32 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 6 44 50 P
402045C OPERATION RESEARCH PP 100 40 20 29 49 P C
402046 PROJECT-I TW 50 20 40 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 14 19 -- F
402047 POWER PLANT ENGINEERING TW 25 10 19 P
402047 POWER PLANT ENGINEERING OR 50 20 38 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 15 35 50 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 31 P
402049C INDUSTRIAL ENGINEERING PP 100 40 15 36 51 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 11 33 44 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 20 P
402051 PROJECT-II TW 150 60 110 P
402051 PROJECT-II OR 50 20 37 P

GRAND TOTAL = --/1500 , Result : FAILS

RESULT RESERVED FOR BACKLOGS.

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
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B120210925 SHINDE TUSHAR KAILASRAO VAISHALI ,71407193F ,SMCP ,B120210925

SEM.:1 SEM.:2

402041	REFRIGERATION & AIR CONDI.	PP	100	40	17	44	61	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	21	28\$	49	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			21	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			29	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			40	P
402042	CAD/ CAM AUTOMATION	PP	100	40	24	46	70	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	20	44	64	P
402042	CAD/ CAM AUTOMATION	PR	50	20			39	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			34	P
402043	DYNAMICS OF MACHINERY	PP	100	40	25	45	70	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	19	48	67	P
402043	DYNAMICS OF MACHINERY	TW	25	10			23	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	20	50	70	P
402043	DYNAMICS OF MACHINERY	OR	50	20			40	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			21	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	21	50	71	P	C	402051	PROJECT-II	TW	150	60			119	P
402045C	OPERATION RESEARCH	PP	100	40	23	44	67	P	C	402051	PROJECT-II	OR	50	20			40	P
402046	PROJECT-I	TW	50	20			40	P	C									

GRAND TOTAL = 1056/1500 , Result : FIRST CLASS WITH DISTINCTION [\$ 0.1]

B120210926 SHREYA WALLI SEEMA ,71407201L ,SMCP ,B120210926

SEM.:1 SEM.:2

402041	REFRIGERATION & AIR CONDI.	PP	100	40	18	37	55	P	C	402047	POWER PLANT ENGINEERING	PP	100	40	20	29	49	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			20	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			21	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			27	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			39	P
402042	CAD/ CAM AUTOMATION	PP	100	40	19	42	61	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	17	41	58	P
402042	CAD/ CAM AUTOMATION	PR	50	20			36	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			32	P
402043	DYNAMICS OF MACHINERY	PP	100	40	15	35	50	P	C	402049C	INDUSTRIAL ENGINEERING	PP	100	40	20	49	69	P
402043	DYNAMICS OF MACHINERY	TW	25	10			22	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	15	37	52	P
402043	DYNAMICS OF MACHINERY	OR	50	20			38	P	C	402050B	FINITE ELEMENT ANALYSIS	TW	25	10			22	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	19	40	59	P	C	402051	PROJECT-II	TW	150	60			116	P
402045C	OPERATION RESEARCH	PP	100	40	29	50	79	P	C	402051	PROJECT-II	OR	50	20			34	P
402046	PROJECT-I	TW	50	20			39	P	C									

GRAND TOTAL = 978/1500 , Result : FIRST CLASS

B120210927 SUHAIL BHAT REETA BHAT ,71407225H ,SMCP ,B120210927

SEM.:1 SEM.:2

402041	REFRIGERATION & AIR CONDI.	PP	100	40	4	38	42	P		402047	POWER PLANT ENGINEERING	PP	100	40	17	28\$	45	P
402041	REFRIGERATION & AIR CONDI.	TW	25	10			18	P	C	402047	POWER PLANT ENGINEERING	TW	25	10			20	P
402041	REFRIGERATION & AIR CONDI.	OR	50	20			25	P	C	402047	POWER PLANT ENGINEERING	OR	50	20			38	P
402042	CAD/ CAM AUTOMATION	PP	100	40	15	34	49	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	16	33	49	P
402042	CAD/ CAM AUTOMATION	PR	50	20			38	P		402048	MECHANICAL SYSTEM DESIGN	OR	50	20			34	P
402043	DYNAMICS OF MACHINERY	PP	100	40	13	37	50	P		402049C	INDUSTRIAL ENGINEERING	PP	100	40	19	52	71	P
402043	DYNAMICS OF MACHINERY	TW	25	10			18	P	C	402050B	FINITE ELEMENT ANALYSIS	PP	100	40	12	29	41	P
402043	DYNAMICS OF MACHINERY	OR	50	20			25	P		402050B	FINITE ELEMENT ANALYSIS	TW	25	10			19	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	20	36	56	P	C	402051	PROJECT-II	TW	150	60			112	P
402045C	OPERATION RESEARCH	PP	100	40	18	28\$	46	P		402051	PROJECT-II	OR	50	20			35	P
402046	PROJECT-I	TW	50	20			40	P	C									

GRAND TOTAL = 871/1500 , Result : HIGHER SECOND CLASS [\$ 0.1]

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210928 SURYAWANSHI PRASHANT SUDAM VAIJANTA ,71502268H ,SMCP ,B120210928

SEM.:1 SEM.:2

402041	REFRIGERATION & AIR CONDI.	PP 100 40	16	46	62 P C	402047	POWER PLANT ENGINEERING	PP 100 40	22	39	61 P
402041	REFRIGERATION & AIR CONDI.	TW 25 10			22 P C	402047	POWER PLANT ENGINEERING	TW 25 10			21 P
402041	REFRIGERATION & AIR CONDI.	OR 50 20			30 P C	402047	POWER PLANT ENGINEERING	OR 50 20			37 P
402042	CAD/ CAM AUTOMATION	PP 100 40	17	39	56 P C	402048	MECHANICAL SYSTEM DESIGN	PP 100 40	18	39	57 P
402042	CAD/ CAM AUTOMATION	PR 50 20			32 P C	402048	MECHANICAL SYSTEM DESIGN	OR 50 20			33 P
402043	DYNAMICS OF MACHINERY	PP 100 40	15	32	47 P C	402049C	INDUSTRIAL ENGINEERING	PP 100 40	21	48	69 P
402043	DYNAMICS OF MACHINERY	TW 25 10			21 P C	402050B	FINITE ELEMENT ANALYSIS	PP 100 40	18	38	56 P
402043	DYNAMICS OF MACHINERY	OR 50 20			36 P C	402050B	FINITE ELEMENT ANALYSIS	TW 25 10			22 P
402044A	ENERGY AUDIT MANAGEMENT	PP 100 40	17	49	66 P C	402051	PROJECT-II	TW 150 60			118 P
402045C	OPERATION RESEARCH	PP 100 40	19	30	49 P C	402051	PROJECT-II	OR 50 20			38 P
402046	PROJECT-I	TW 50 20			41 P C						

GRAND TOTAL = 974/1500 , Result : FIRST CLASS

B120210929 TAJNE SAGAR NANDKISHOR MEENA ,71451858B ,SMCP ,B120210929

SEM.:1 SEM.:2

402041	REFRIGERATION & AIR CONDI.	PP 100 40	11	35	46 P C	402047	POWER PLANT ENGINEERING	PP 100 40	20	38	58 P
402041	REFRIGERATION & AIR CONDI.	TW 25 10			22 P C	402047	POWER PLANT ENGINEERING	TW 25 10			22 P
402041	REFRIGERATION & AIR CONDI.	OR 50 20			27 P C	402047	POWER PLANT ENGINEERING	OR 50 20			39 P
402042	CAD/ CAM AUTOMATION	PP 100 40	18	51	69 P C	402048	MECHANICAL SYSTEM DESIGN	PP 100 40	20	42	62 P
402042	CAD/ CAM AUTOMATION	PR 50 20			35 P C	402048	MECHANICAL SYSTEM DESIGN	OR 50 20			38 P
402043	DYNAMICS OF MACHINERY	PP 100 40	13	40	53 P C	402049C	INDUSTRIAL ENGINEERING	PP 100 40	19	49	68 P
402043	DYNAMICS OF MACHINERY	TW 25 10			22 P C	402050B	FINITE ELEMENT ANALYSIS	PP 100 40	17	40	57 P
402043	DYNAMICS OF MACHINERY	OR 50 20			38 P C	402050B	FINITE ELEMENT ANALYSIS	TW 25 10			22 P
402044A	ENERGY AUDIT MANAGEMENT	PP 100 40	19	49	68 P C	402051	PROJECT-II	TW 150 60			119 P
402045C	OPERATION RESEARCH	PP 100 40	20	37	57 P C	402051	PROJECT-II	OR 50 20			40 P
402046	PROJECT-I	TW 50 20			38 P C						

GRAND TOTAL = 1000/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210930 TARATE RAJKUMAR VASISTHA VIJAYA ,71407241K ,SMCP ,B120210930

SEM.:1 SEM.:2

402041	REFRIGERATION & AIR CONDI.	PP 100 40	16	36	52 P C	402047	POWER PLANT ENGINEERING	PP 100 40	14	40	54 P
402041	REFRIGERATION & AIR CONDI.	TW 25 10			19 P C	402047	POWER PLANT ENGINEERING	TW 25 10			19 P
402041	REFRIGERATION & AIR CONDI.	OR 50 20			41 P	402047	POWER PLANT ENGINEERING	OR 50 20			39 P
402042	CAD/ CAM AUTOMATION	PP 100 40	8	43	51 P	402048	MECHANICAL SYSTEM DESIGN	PP 100 40	17	41	58 P
402042	CAD/ CAM AUTOMATION	PR 50 20			38 P C	402048	MECHANICAL SYSTEM DESIGN	OR 50 20			35 P
402043	DYNAMICS OF MACHINERY	PP 100 40	18	31	49 P C	402049C	INDUSTRIAL ENGINEERING	PP 100 40	14	43	57 P
402043	DYNAMICS OF MACHINERY	TW 25 10			20 P C	402050B	FINITE ELEMENT ANALYSIS	PP 100 40	12	45	57 P
402043	DYNAMICS OF MACHINERY	OR 50 20			40 P C	402050B	FINITE ELEMENT ANALYSIS	TW 25 10			20 P
402044A	ENERGY AUDIT MANAGEMENT	PP 100 40	14	46	60 P C	402051	PROJECT-II	TW 150 60			113 P
402045C	OPERATION RESEARCH	PP 100 40	22	35	57 P C	402051	PROJECT-II	OR 50 20			35 P
402046	PROJECT-I	TW 50 20			39 P C						

GRAND TOTAL = 953/1500 , Result : FIRST CLASS

RESULT RESERVED FOR BACKLOGS.

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120210931 TEKAWDE KAUSTUBH SHRIRANG TEKAWDE SAVITA SHRIRANG ,71407245B ,SMCP ,B120210931

SEM.:1

402041	REFRIGERATION & AIR CONDI.	PP	100	40	05	14	--	F
402041	REFRIGERATION & AIR CONDI.	TW	25	10			22	P C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			38	P
402042	CAD/ CAM AUTOMATION	PP	100	40	6	34	40	P
402042	CAD/ CAM AUTOMATION	PR	50	20			30	P C
402043	DYNAMICS OF MACHINERY	PP	100	40	09	06	--	F
402043	DYNAMICS OF MACHINERY	TW	25	10			16	P C
402043	DYNAMICS OF MACHINERY	OR	50	20			29	P
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	14	42	56	P C
402045C	OPERATION RESEARCH	PP	100	40	18	17	--	F
402046	PROJECT-I	TW	50	20			39	P C

SEM.:2

402047	POWER PLANT ENGINEERING	PP	100	40	14	31	45	P
402047	POWER PLANT ENGINEERING	TW	25	10			21	P
402047	POWER PLANT ENGINEERING	OR	50	20			40	P
402048	MECHANICAL SYSTEM DESIGN	PP	100	40	12	38	50	P
402048	MECHANICAL SYSTEM DESIGN	OR	50	20			31	P
402049C	INDUSTRIAL ENGINEERING	PP	100	40	10	36	46	P
402050B	FINITE ELEMENT ANALYSIS	PP	100	40	10	14	--	F
402050B	FINITE ELEMENT ANALYSIS	TW	25	10			18	P
402051	PROJECT-II	TW	150	60			113	P
402051	PROJECT-II	OR	50	20			34	P

GRAND TOTAL = --/1500 , Result : FAILS
RESULT RESERVED FOR BACKLOGS.

B120210932 THANAGE PRANAV POPATRAO PRATIBHA ,71407247J ,SMCP ,B120210932

SEM.:1

402041	REFRIGERATION & AIR CONDI.	PP	100	40	18	39	57	P C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			18	P C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			39	P
402042	CAD/ CAM AUTOMATION	PP	100	40	11	42	53	P C
402042	CAD/ CAM AUTOMATION	PR	50	20			43	P C
402043	DYNAMICS OF MACHINERY	PP	100	40	23	32	55	P C
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P C
402043	DYNAMICS OF MACHINERY	OR	50	20			42	P C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	19	43	62	P C
402045C	OPERATION RESEARCH	PP	100	40	24	46	70	P C
402046	PROJECT-I	TW	50	20			39	P C

SEM.:2

402047	POWER PLANT ENGINEERING	PP	100	40	18	30	48	P
402047	POWER PLANT ENGINEERING	TW	25	10			21	P
402047	POWER PLANT ENGINEERING	OR	50	20			39	P
402048	MECHANICAL SYSTEM DESIGN	PP	100	40	21	43	64	P
402048	MECHANICAL SYSTEM DESIGN	OR	50	20			32	P
402049C	INDUSTRIAL ENGINEERING	PP	100	40	17	43	60	P
402050B	FINITE ELEMENT ANALYSIS	PP	100	40	14	47	61	P
402050B	FINITE ELEMENT ANALYSIS	TW	25	10			20	P
402051	PROJECT-II	TW	150	60			116	P
402051	PROJECT-II	OR	50	20			37	P

GRAND TOTAL = 996/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210933 TUSHAR ASHOK SALUNKHE ANURADHA ,71407254M ,SMCP ,B120210933

SEM.:1

402041	REFRIGERATION & AIR CONDI.	PP	100	40	11	34	45	P C
402041	REFRIGERATION & AIR CONDI.	TW	25	10			21	P C
402041	REFRIGERATION & AIR CONDI.	OR	50	20			25	P C
402042	CAD/ CAM AUTOMATION	PP	100	40	9	43	52	P C
402042	CAD/ CAM AUTOMATION	PR	50	20			43	P C
402043	DYNAMICS OF MACHINERY	PP	100	40	25	37	62	P C
402043	DYNAMICS OF MACHINERY	TW	25	10			20	P C
402043	DYNAMICS OF MACHINERY	OR	50	20			38	P C
402044A	ENERGY AUDIT MANAGEMENT	PP	100	40	14	45	59	P C
402045C	OPERATION RESEARCH	PP	100	40	24	36	60	P C
402046	PROJECT-I	TW	50	20			42	P C

SEM.:2

402047	POWER PLANT ENGINEERING	PP	100	40	18	28	46	P
402047	POWER PLANT ENGINEERING	TW	25	10			21	P
402047	POWER PLANT ENGINEERING	OR	50	20			41	P
402048	MECHANICAL SYSTEM DESIGN	PP	100	40	20	41	61	P
402048	MECHANICAL SYSTEM DESIGN	OR	50	20			37	P
402049C	INDUSTRIAL ENGINEERING	PP	100	40	20	41	61	P
402050B	FINITE ELEMENT ANALYSIS	PP	100	40	14	34	48	P
402050B	FINITE ELEMENT ANALYSIS	TW	25	10			20	P
402051	PROJECT-II	TW	150	60			121	P
402051	PROJECT-II	OR	50	20			38	P

GRAND TOTAL = 961/1500 , Result : FIRST CLASS [\$ 0.1]

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
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B120210934 ULANGWAR ATHARVA BHAVANA ULANGWAR ,71407257F ,SMCP ,B120210934

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 24 44 68 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 20 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 34 P C
402042 CAD/ CAM AUTOMATION PP 100 40 23 45 68 P C
402042 CAD/ CAM AUTOMATION PR 50 20 43 P C
402043 DYNAMICS OF MACHINERY PP 100 40 24 47 71 P C
402043 DYNAMICS OF MACHINERY TW 25 10 21 P C
402043 DYNAMICS OF MACHINERY OR 50 20 42 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 24 53 77 P C
402045C OPERATION RESEARCH PP 100 40 28 42 70 P C
402046 PROJECT-I TW 50 20 44 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 21 48 69 P
402047 POWER PLANT ENGINEERING TW 25 10 21 P
402047 POWER PLANT ENGINEERING OR 50 20 40 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 21 51 72 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 41 P
402049C INDUSTRIAL ENGINEERING PP 100 40 20 49 69 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 21 50 71 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 20 P
402051 PROJECT-II TW 150 60 121 P
402051 PROJECT-II OR 50 20 36 P

GRAND TOTAL = 1118/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210935 VRUSHALI PATIL SHAILA ,71407272K ,SMCP ,B120210935

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 20 41 61 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 21 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 25 P C
402042 CAD/ CAM AUTOMATION PP 100 40 20 43 63 P C
402042 CAD/ CAM AUTOMATION PR 50 20 38 P C
402043 DYNAMICS OF MACHINERY PP 100 40 16 39 55 P C
402043 DYNAMICS OF MACHINERY TW 25 10 22 P C
402043 DYNAMICS OF MACHINERY OR 50 20 41 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 19 41 60 P C
402045C OPERATION RESEARCH PP 100 40 28 39 67 P C
402046 PROJECT-I TW 50 20 38 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 21 30 51 P
402047 POWER PLANT ENGINEERING TW 25 10 21 P
402047 POWER PLANT ENGINEERING OR 50 20 39 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 19 47 66 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 35 P
402049C INDUSTRIAL ENGINEERING PP 100 40 20 50 70 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 18 51 69 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 20 P
402051 PROJECT-II TW 150 60 117 P
402051 PROJECT-II OR 50 20 36 P

GRAND TOTAL = 1015/1500 , Result : FIRST CLASS WITH DISTINCTION

B120210936 WABLE PUSHKAR KAUSHIRAM KAMAL ,71502269F ,SMCP ,B120210936

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 19 38 57 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 22 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 28 P C
402042 CAD/ CAM AUTOMATION PP 100 40 18 52 70 P C
402042 CAD/ CAM AUTOMATION PR 50 20 33 P C
402043 DYNAMICS OF MACHINERY PP 100 40 12 51 63 P C
402043 DYNAMICS OF MACHINERY TW 25 10 21 P C
402043 DYNAMICS OF MACHINERY OR 50 20 40 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 20 53 73 P C
402045C OPERATION RESEARCH PP 100 40 25 46 71 P C
402046 PROJECT-I TW 50 20 37 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 19 53 72 P
402047 POWER PLANT ENGINEERING TW 25 10 22 P
402047 POWER PLANT ENGINEERING OR 50 20 40 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 21 50 71 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 33 P
402049C INDUSTRIAL ENGINEERING PP 100 40 25 52 77 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 23 57 80 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 20 P
402051 PROJECT-II TW 150 60 118 P
402051 PROJECT-II OR 50 20 36 P

GRAND TOTAL = 1084/1500 , Result : FIRST CLASS WITH DISTINCTION

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B120210937 YADAV OMKAR SHIVAJI MANISHA ,71407281J ,SMCP ,B120210937

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 21 37 58 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 21 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 38 P C
402042 CAD/ CAM AUTOMATION PP 100 40 18 40 58 P C
402042 CAD/ CAM AUTOMATION PR 50 20 36 P C
402043 DYNAMICS OF MACHINERY PP 100 40 13 35 48 P C
402043 DYNAMICS OF MACHINERY TW 25 10 20 P C
402043 DYNAMICS OF MACHINERY OR 50 20 38 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 18 47 65 P C
402045C OPERATION RESEARCH PP 100 40 17 31 48 P C
402046 PROJECT-I TW 50 20 41 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 20 41 61 P
402047 POWER PLANT ENGINEERING TW 25 10 20 P
402047 POWER PLANT ENGINEERING OR 50 20 39 P
402048 MECHANICAL SYSTEM DESIGN PP 100 40 17 30 47 P
402048 MECHANICAL SYSTEM DESIGN OR 50 20 31 P
402049C INDUSTRIAL ENGINEERING PP 100 40 11 43 54 P
402050B FINITE ELEMENT ANALYSIS PP 100 40 13 41 54 P
402050B FINITE ELEMENT ANALYSIS TW 25 10 18 P
402051 PROJECT-II TW 150 60 125 P
402051 PROJECT-II OR 50 20 40 P

GRAND TOTAL = 960/1500 , Result : FIRST CLASS

B120210938 GHORPADE VIRENDRA YASHWANT DAMYANTI ,71050183J ,SMCP ,B120210938

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 08 05 -- F
402041 REFRIGERATION & AIR CONDI. TW 25 10 14 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 25 P C
402042 CAD/ CAM AUTOMATION PP 100 40 06 25 -- F
402042 CAD/ CAM AUTOMATION PR 50 20 22 P C
402043 DYNAMICS OF MACHINERY PP 100 40 07 17 -- F
402043 DYNAMICS OF MACHINERY TW 25 10 16 P C
402043 DYNAMICS OF MACHINERY OR 50 20 24 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 16 48 64 P C
402045C OPERATION RESEARCH PP 100 40 7 34 41 P C
402046 PROJECT-I TW 50 20 38 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 21 37 58 P C
402047 POWER PLANT ENGINEERING TW 25 10 20 P C
402047 POWER PLANT ENGINEERING OR 50 20 38 P C
402048 MECHANICAL SYSTEM DESIGN PP 100 40 12 30 42 P C
402048 MECHANICAL SYSTEM DESIGN OR 50 20 23 P C
402049C INDUSTRIAL ENGINEERING PP 100 40 8 32 40 P C
402050B FINITE ELEMENT ANALYSIS PP 100 40 08 10 -- F
402050B FINITE ELEMENT ANALYSIS TW 25 10 20 P C
402051 PROJECT-II TW 150 60 122 P C
402051 PROJECT-II OR 50 20 38 P C

GRAND TOTAL = --/1500 , Result : FAILS

RESULT RESERVED FOR BACKLOGS.

B120210945 SONAWANE ADWAIT SHIRISH UJWALA ,71307163L ,SMCP ,B120210945

SEM.:1

402041 REFRIGERATION & AIR CONDI. PP 100 40 11 33 44 P C
402041 REFRIGERATION & AIR CONDI. TW 25 10 23 P C
402041 REFRIGERATION & AIR CONDI. OR 50 20 36 P C
402042 CAD/ CAM AUTOMATION PP 100 40 14 28 42 P C
402042 CAD/ CAM AUTOMATION PR 50 20 35 P C
402043 DYNAMICS OF MACHINERY PP 100 40 7 33\$ 40 P
402043 DYNAMICS OF MACHINERY TW 25 10 19 P C
402043 DYNAMICS OF MACHINERY OR 50 20 32 P C
402044A ENERGY AUDIT MANAGEMENT PP 100 40 24 31 55 P C
402045C OPERATION RESEARCH PP 100 40 16 AA -- F
402046 PROJECT-I TW 50 20 34 P C

SEM.:2

402047 POWER PLANT ENGINEERING PP 100 40 15 39 54 P C
402047 POWER PLANT ENGINEERING TW 25 10 21 P C
402047 POWER PLANT ENGINEERING OR 50 20 38 P C
402048 MECHANICAL SYSTEM DESIGN PP 100 40 10 AA -- F
402048 MECHANICAL SYSTEM DESIGN OR 50 20 38 P C
402049C INDUSTRIAL ENGINEERING PP 100 40 14 33 47 P C
402050B FINITE ELEMENT ANALYSIS PP 100 40 07 AA -- F
402050B FINITE ELEMENT ANALYSIS TW 25 10 19 P C
402051 PROJECT-II TW 150 60 128 P C
402051 PROJECT-II OR 50 20 42 P C

GRAND TOTAL = --/1500 , Result : FAILS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

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SAVITRIBAI PHULE PUNE UNIVERSITY, B.E.(2012 COURSE)EXAMINATION,MAY 2017

BRANCH: 70 B.E. (2012 PAT.)(ELECTRICAL)

DATE : 12 JULY 2017 CENTRE: A.I.S.S.M.S. COLLEGE OF ENGINEERING, PUNE.

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
 OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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 B120212501 AGRAWAL RUPALI SHANTILAL SUSHAMA ,71502283M ,SMCP ,B120212501
 SEM.:1 SEM.:2
 403141 POWER SYS OPERATION & CONTR. PP 100 40 17 52 69 P C 403147 SWITCHGEAR AND PROTECTION PP 100 40 24 54 78 P
 403141 POWER SYS OPERATION & CONTR. TW 25 10 21 P C 403147 SWITCHGEAR AND PROTECTION TW 50 20 47 P
 403141 POWER SYS OPERATION & CONTR. OR 25 10 19 P C 403147 SWITCHGEAR AND PROTECTION OR 25 10 17 P
 403142 PLC AND SCADA APPLICATIONS PP 100 40 25 54 79 P C 403148 POWER ELECTR. CONTR. DRIVES PP 100 40 20 54 74 P
 403142 PLC AND SCADA APPLICATIONS TW 25 10 22 P C 403148 POWER ELECTR. CONTR. DRIVES TW 25 10 21 P
 403142 PLC AND SCADA APPLICATIONS PR 50 20 38 P C 403148 POWER ELECTR. CONTR. DRIVES PR 50 20 34 P
 403143B POWER QUALITY PP 100 40 19 50 69 P C 403149A HIGH VOLTAGE ENGINEERING PP 100 40 27 60 87 P
 403143B POWER QUALITY TW 25 10 20 P C 403149A HIGH VOLTAGE ENGINEERING TW 25 10 23 P
 403144D INTRO TO ELEC TRANS SYSTEMS PP 100 40 22 44 66 P C 403149A HIGH VOLTAGE ENGINEERING OR 25 10 17 P
 403145 CONTROL SYSTEM II PP 100 40 19 53 72 P C 403150A SMART GRID PP 100 40 15 50 65 P
 403145 CONTROL SYSTEM II TW 25 10 17 P C 403151 PROJECT II TW 50 20 45 P
 403145 CONTROL SYSTEM II OR 25 10 23 P C 403151 PROJECT II OR 100 40 81 P
 403146 PROJECT OR 50 20 41 P C

GRAND TOTAL = 1145/1500 , Result : FIRST CLASS WITH DISTINCTION

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 B120212502 ANKITPRIYADARSHI SHARMILA KUMARI ,71406687H ,SMCP ,B120212502
 SEM.:1 SEM.:2
 403141 POWER SYS OPERATION & CONTR. PP 100 40 11 44 55 P C 403147 SWITCHGEAR AND PROTECTION PP 100 40 22 51 73 P
 403141 POWER SYS OPERATION & CONTR. TW 25 10 17 P C 403147 SWITCHGEAR AND PROTECTION TW 50 20 47 P
 403141 POWER SYS OPERATION & CONTR. OR 25 10 15 P C 403147 SWITCHGEAR AND PROTECTION OR 25 10 16 P
 403142 PLC AND SCADA APPLICATIONS PP 100 40 21 40 61 P C 403148 POWER ELECTR. CONTR. DRIVES PP 100 40 21 38 59 P
 403142 PLC AND SCADA APPLICATIONS TW 25 10 17 P C 403148 POWER ELECTR. CONTR. DRIVES TW 25 10 18 P
 403142 PLC AND SCADA APPLICATIONS PR 50 20 29 P C 403148 POWER ELECTR. CONTR. DRIVES PR 50 20 27 P
 403143B POWER QUALITY PP 100 40 12 40 52 P C 403149A HIGH VOLTAGE ENGINEERING PP 100 40 23 35 58 P
 403143B POWER QUALITY TW 25 10 14 P C 403149A HIGH VOLTAGE ENGINEERING TW 25 10 15 P
 403144D INTRO TO ELEC TRANS SYSTEMS PP 100 40 13 37 50 P C 403149A HIGH VOLTAGE ENGINEERING OR 25 10 17 P
 403145 CONTROL SYSTEM II PP 100 40 15 34 49 P C 403150A SMART GRID PP 100 40 12 45 57 P
 403145 CONTROL SYSTEM II TW 25 10 17 P C 403151 PROJECT II TW 50 20 38 P
 403145 CONTROL SYSTEM II OR 25 10 12 P C 403151 PROJECT II OR 100 40 72 P
 403146 PROJECT OR 50 20 39 P C

GRAND TOTAL = 924/1500 , Result : FIRST CLASS

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 B120212503 BAJAJ JAI AJAY KIRAN ,71406709B ,SMCP ,B120212503
 SEM.:1 SEM.:2
 403141 POWER SYS OPERATION & CONTR. PP 100 40 12 44 56 P C 403147 SWITCHGEAR AND PROTECTION PP 100 40 23 53 76 P
 403141 POWER SYS OPERATION & CONTR. TW 25 10 18 P C 403147 SWITCHGEAR AND PROTECTION TW 50 20 37 P
 403141 POWER SYS OPERATION & CONTR. OR 25 10 19 P C 403147 SWITCHGEAR AND PROTECTION OR 25 10 15 P
 403142 PLC AND SCADA APPLICATIONS PP 100 40 25 43 68 P C 403148 POWER ELECTR. CONTR. DRIVES PP 100 40 23 46 69 P
 403142 PLC AND SCADA APPLICATIONS TW 25 10 16 P C 403148 POWER ELECTR. CONTR. DRIVES TW 25 10 17 P
 403142 PLC AND SCADA APPLICATIONS PR 50 20 39 P C 403148 POWER ELECTR. CONTR. DRIVES PR 50 20 31 P
 403143B POWER QUALITY PP 100 40 19 47 66 P C 403149A HIGH VOLTAGE ENGINEERING PP 100 40 29 57 86 P
 403143B POWER QUALITY TW 25 10 15 P C 403149A HIGH VOLTAGE ENGINEERING TW 25 10 18 P

403144D	INTRO TO ELEC TRANS SYSTEMS	PP 100 40	22 38	60 P C	403149A	HIGH VOLTAGE ENGINEERING	OR 25 10		17 P
403145	CONTROL SYSTEM II	PP 100 40	15 32	47 P C	403150A	SMART GRID	PP 100 40	16 44	60 P
403145	CONTROL SYSTEM II	TW 25 10		16 P C	403151	PROJECT II	TW 50 20		38 P
403145	CONTROL SYSTEM II	OR 25 10		19 P C	403151	PROJECT II	OR 100 40		74 P
403146	PROJECT	OR 50 20		42 P C					

GRAND TOTAL = 1019/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
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B120212504 BANKAR SUMIT DHARMENDRA LALITA ,71206099F ,SMCP ,B120212504

SEM.:1 SEM.:2

403141	POWER SYS OPERATION & CONTR.	PP	100	40	07	AA	--	F	403147	SWITCHGEAR AND PROTECTION	PP	100	40	15	20	--	F	
403141	POWER SYS OPERATION & CONTR.	TW	25	10			15	P	403147	SWITCHGEAR AND PROTECTION	TW	50	20				41	P
403141	POWER SYS OPERATION & CONTR.	OR	25	10			15	P	403147	SWITCHGEAR AND PROTECTION	OR	25	10				13	P
403142	PLC AND SCADA APPLICATIONS	PP	100	40	10	AA	--	F	403148	POWER ELECTR. CONTR. DRIVES	PP	100	40	13	05	--	F	
403142	PLC AND SCADA APPLICATIONS	TW	25	10			13	P	403148	POWER ELECTR. CONTR. DRIVES	TW	25	10				17	P
403142	PLC AND SCADA APPLICATIONS	PR	50	20			20	P	403148	POWER ELECTR. CONTR. DRIVES	PR	50	20				20	P
403143B	POWER QUALITY	PP	100	40	04	AA	--	F	403149A	HIGH VOLTAGE ENGINEERING	PP	100	40	17	02	--	F	
403143B	POWER QUALITY	TW	25	10			12	P	403149A	HIGH VOLTAGE ENGINEERING	TW	25	10				19	P
403144D	INTRO TO ELEC TRANS SYSTEMS	PP	100	40	13	AA	--	F	403149A	HIGH VOLTAGE ENGINEERING	OR	25	10				13	P
403145	CONTROL SYSTEM II	PP	100	40	12	AA	--	F	403150A	SMART GRID	PP	100	40	09	12	--	F	
403145	CONTROL SYSTEM II	TW	25	10			16	P	403151	PROJECT II	TW	50	20				35	P
403145	CONTROL SYSTEM II	OR	25	10			17	P	403151	PROJECT II	OR	100	40				70	P
403146	PROJECT	OR	50	20			36	P										

GRAND TOTAL = --/1500 , Result : FAILS
RESULT RESERVED FOR BACKLOGS.

B120212505 BHOSALE NIKHIL NETAJI SARITA ,71502284k ,SMCP ,B120212505

SEM.:1 SEM.:2

403141	POWER SYS OPERATION & CONTR.	PP	100	40	14	52	66	P	403147	SWITCHGEAR AND PROTECTION	PP	100	40	23	55	78	P	
403141	POWER SYS OPERATION & CONTR.	TW	25	10			18	P	403147	SWITCHGEAR AND PROTECTION	TW	50	20				47	P
403141	POWER SYS OPERATION & CONTR.	OR	25	10			22	P	403147	SWITCHGEAR AND PROTECTION	OR	25	10				18	P
403142	PLC AND SCADA APPLICATIONS	PP	100	40	21	49	70	P	403148	POWER ELECTR. CONTR. DRIVES	PP	100	40	20	56	76	P	
403142	PLC AND SCADA APPLICATIONS	TW	25	10			15	P	403148	POWER ELECTR. CONTR. DRIVES	TW	25	10				23	P
403142	PLC AND SCADA APPLICATIONS	PR	50	20			33	P	403148	POWER ELECTR. CONTR. DRIVES	PR	50	20				40	P
403143B	POWER QUALITY	PP	100	40	19	56	75	P	403149A	HIGH VOLTAGE ENGINEERING	PP	100	40	24	54	78	P	
403143B	POWER QUALITY	TW	25	10			15	P	403149A	HIGH VOLTAGE ENGINEERING	TW	25	10				22	P
403144D	INTRO TO ELEC TRANS SYSTEMS	PP	100	40	23	46	69	P	403149A	HIGH VOLTAGE ENGINEERING	OR	25	10				19	P
403145	CONTROL SYSTEM II	PP	100	40	14	34	48	P	403150A	SMART GRID	PP	100	40	18	54	72	P	
403145	CONTROL SYSTEM II	TW	25	10			16	P	403151	PROJECT II	TW	50	20				44	P
403145	CONTROL SYSTEM II	OR	25	10			17	P	403151	PROJECT II	OR	100	40				75	P
403146	PROJECT	OR	50	20			36	P										

GRAND TOTAL = 1092/1500 , Result : FIRST CLASS WITH DISTINCTION

B120212506 BHUJADE AKASH KACHESHWAR UJWALA ,71502285H ,SMCP ,B120212506

SEM.:1 SEM.:2

403141	POWER SYS OPERATION & CONTR.	PP	100	40	17	50	67	P	403147	SWITCHGEAR AND PROTECTION	PP	100	40	22	49	71	P	
403141	POWER SYS OPERATION & CONTR.	TW	25	10			21	P	403147	SWITCHGEAR AND PROTECTION	TW	50	20				41	P
403141	POWER SYS OPERATION & CONTR.	OR	25	10			23	P	403147	SWITCHGEAR AND PROTECTION	OR	25	10				16	P
403142	PLC AND SCADA APPLICATIONS	PP	100	40	26	48	74	P	403148	POWER ELECTR. CONTR. DRIVES	PP	100	40	18	43	61	P	
403142	PLC AND SCADA APPLICATIONS	TW	25	10			19	P	403148	POWER ELECTR. CONTR. DRIVES	TW	25	10				22	P
403142	PLC AND SCADA APPLICATIONS	PR	50	20			37	P	403148	POWER ELECTR. CONTR. DRIVES	PR	50	20				35	P
403143B	POWER QUALITY	PP	100	40	16	48	64	P	403149A	HIGH VOLTAGE ENGINEERING	PP	100	40	24	58	82	P	

403143B POWER QUALITY	TW 25 10			14 P C	403149A HIGH VOLTAGE ENGINEERING	TW 25 10			23 P
403144D INTRO TO ELEC TRANS SYSTEMS	PP 100 40	24	43	67 P C	403149A HIGH VOLTAGE ENGINEERING	OR 25 10			19 P
403145 CONTROL SYSTEM II	PP 100 40	12	36	48 P C	403150A SMART GRID	PP 100 40	17	44	61 P
403145 CONTROL SYSTEM II	TW 25 10			17 P C	403151 PROJECT II	TW 50 20			39 P
403145 CONTROL SYSTEM II	OR 25 10			16 P C	403151 PROJECT II	OR 100 40			79 P
403146 PROJECT	OR 50 20			40 P C					

GRAND TOTAL = 1056/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120212507 BOLE ANUP DATTATRAYA SAVITA ,71406747E ,SMCP ,B120212507

SEM.:1

403141 POWER SYS OPERATION & CONTR. PP 100 40 11 48 59 P C
403141 POWER SYS OPERATION & CONTR. TW 25 10 18 P C
403141 POWER SYS OPERATION & CONTR. OR 25 10 22 P C
403142 PLC AND SCADA APPLICATIONS PP 100 40 25 42 67 P C
403142 PLC AND SCADA APPLICATIONS TW 25 10 19 P C
403142 PLC AND SCADA APPLICATIONS PR 50 20 36 P C
403143B POWER QUALITY PP 100 40 18 45 63 P C
403143B POWER QUALITY TW 25 10 15 P C
403144D INTRO TO ELEC TRANS SYSTEMS PP 100 40 22 30 52 P C
403145 CONTROL SYSTEM II PP 100 40 13 28 41 P C
403145 CONTROL SYSTEM II TW 25 10 18 P C
403145 CONTROL SYSTEM II OR 25 10 16 P C
403146 PROJECT OR 50 20 40 P C

SEM.:2

403147 SWITCHGEAR AND PROTECTION PP 100 40 21 40 61 P
403147 SWITCHGEAR AND PROTECTION TW 50 20 45 P
403147 SWITCHGEAR AND PROTECTION OR 25 10 17 P
403148 POWER ELECTR. CONTR. DRIVES PP 100 40 19 51 70 P
403148 POWER ELECTR. CONTR. DRIVES TW 25 10 20 P
403148 POWER ELECTR. CONTR. DRIVES PR 50 20 33 P
403149A HIGH VOLTAGE ENGINEERING PP 100 40 27 54 81 P
403149A HIGH VOLTAGE ENGINEERING TW 25 10 19 P
403149A HIGH VOLTAGE ENGINEERING OR 25 10 12 P
403150A SMART GRID PP 100 40 19 39 58 P
403151 PROJECT II TW 50 20 37 P
403151 PROJECT II OR 100 40 75 P

GRAND TOTAL = 994/1500 , Result : FIRST CLASS WITH DISTINCTION

B120212508 CHAVAN DINESH PREMDAS SEETABAI ,71343328M ,SMCP ,B120212508

SEM.:1

403141 POWER SYS OPERATION & CONTR. PP 100 40 15 45 60 P C
403141 POWER SYS OPERATION & CONTR. TW 25 10 11 P C
403141 POWER SYS OPERATION & CONTR. OR 25 10 15 P
403142 PLC AND SCADA APPLICATIONS PP 100 40 18 38 56 P C
403142 PLC AND SCADA APPLICATIONS TW 25 10 14 P C
403142 PLC AND SCADA APPLICATIONS PR 50 20 30 P C
403143B POWER QUALITY PP 100 40 13 45 58 P C
403143B POWER QUALITY TW 25 10 13 P C
403144D INTRO TO ELEC TRANS SYSTEMS PP 100 40 15 34 49 P C
403145 CONTROL SYSTEM II PP 100 40 19 28 47 P C
403145 CONTROL SYSTEM II TW 25 10 11 P C
403145 CONTROL SYSTEM II OR 25 10 14 P
403146 PROJECT OR 50 20 30 P C

SEM.:2

403147 SWITCHGEAR AND PROTECTION PP 100 40 20 34 54 P
403147 SWITCHGEAR AND PROTECTION TW 50 20 37 P
403147 SWITCHGEAR AND PROTECTION OR 25 10 15 P
403148 POWER ELECTR. CONTR. DRIVES PP 100 40 17 45 62 P
403148 POWER ELECTR. CONTR. DRIVES TW 25 10 14 P
403148 POWER ELECTR. CONTR. DRIVES PR 50 20 34 P
403149A HIGH VOLTAGE ENGINEERING PP 100 40 24 28 52 P
403149A HIGH VOLTAGE ENGINEERING TW 25 10 16 P
403149A HIGH VOLTAGE ENGINEERING OR 25 10 19 P
403150A SMART GRID PP 100 40 17 43 60 P
403151 PROJECT II TW 50 20 30 P
403151 PROJECT II OR 100 40 50 P

GRAND TOTAL = 851/1500 , Result : HIGHER SECOND CLASS

B120212509 CHAVAN RAJIV TANAJIRAO VANDANA ,71406762J ,SMCP ,B120212509

SEM.:1

403141 POWER SYS OPERATION & CONTR. PP 100 40 12 36 48 P C
403141 POWER SYS OPERATION & CONTR. TW 25 10 12 P C
403141 POWER SYS OPERATION & CONTR. OR 25 10 15 P C
403142 PLC AND SCADA APPLICATIONS PP 100 40 17 40 57 P C
403142 PLC AND SCADA APPLICATIONS TW 25 10 13 P C
403142 PLC AND SCADA APPLICATIONS PR 50 20 34 P
403143B POWER QUALITY PP 100 40 9 37 46 P C
403143B POWER QUALITY TW 25 10 12 P C

SEM.:2

403147 SWITCHGEAR AND PROTECTION PP 100 40 15 48 63 P
403147 SWITCHGEAR AND PROTECTION TW 50 20 39 P
403147 SWITCHGEAR AND PROTECTION OR 25 10 14 P
403148 POWER ELECTR. CONTR. DRIVES PP 100 40 15 38 53 P
403148 POWER ELECTR. CONTR. DRIVES TW 25 10 16 P
403148 POWER ELECTR. CONTR. DRIVES PR 50 20 29 P
403149A HIGH VOLTAGE ENGINEERING PP 100 40 19 44 63 P
403149A HIGH VOLTAGE ENGINEERING TW 25 10 16 P

403144D	INTRO TO ELEC TRANS SYSTEMS	PP	100	40	17	31	48	P C	403149A	HIGH VOLTAGE ENGINEERING	OR	25	10			19	P
403145	CONTROL SYSTEM II	PP	100	40	16	30	46	P C	403150A	SMART GRID	PP	100	40	13	34	47	P
403145	CONTROL SYSTEM II	TW	25	10			17	P C	403151	PROJECT II	TW	50	20			38	P
403145	CONTROL SYSTEM II	OR	25	10			15	P C	403151	PROJECT II	OR	100	40			70	P
403146	PROJECT	OR	50	20			37	P C									

GRAND TOTAL = 867/1500 , Result : HIGHER SECOND CLASS

RESULT RESERVED FOR BACKLOGS.

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
 OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120212510 CHAVAN VINAYAK JAGDISH JOSTNA ,71502286F ,SMCP ,B120212510

SEM.:1				SEM.:2								
403141	POWER SYS OPERATION & CONTR.	PP	100 40	13	42	55 P C	403147 SWITCHGEAR AND PROTECTION	PP	100 40	18	48	66 P
403141	POWER SYS OPERATION & CONTR.	TW	25 10			18 P C	403147 SWITCHGEAR AND PROTECTION	TW	50 20			43 P
403141	POWER SYS OPERATION & CONTR.	OR	25 10			23 P C	403147 SWITCHGEAR AND PROTECTION	OR	25 10			19 P
403142	PLC AND SCADA APPLICATIONS	PP	100 40	20	38	58 P C	403148 POWER ELECTR. CONTR. DRIVES	PP	100 40	25	47	72 P
403142	PLC AND SCADA APPLICATIONS	TW	25 10			19 P C	403148 POWER ELECTR. CONTR. DRIVES	TW	25 10			18 P
403142	PLC AND SCADA APPLICATIONS	PR	50 20			38 P C	403148 POWER ELECTR. CONTR. DRIVES	PR	50 20			33 P
403143B	POWER QUALITY	PP	100 40	17	46	63 P C	403149A HIGH VOLTAGE ENGINEERING	PP	100 40	22	46	68 P
403143B	POWER QUALITY	TW	25 10			16 P C	403149A HIGH VOLTAGE ENGINEERING	TW	25 10			12 P
403144D	INTRO TO ELEC TRANS SYSTEMS	PP	100 40	19	31	50 P C	403149A HIGH VOLTAGE ENGINEERING	OR	25 10			22 P
403145	CONTROL SYSTEM II	PP	100 40	24	32	56 P C	403150A SMART GRID	PP	100 40	19	41	60 P
403145	CONTROL SYSTEM II	TW	25 10			19 P C	403151 PROJECT II	TW	50 20			45 P
403145	CONTROL SYSTEM II	OR	25 10			20 P C	403151 PROJECT II	OR	100 40			77 P
403146	PROJECT	OR	50 20			37 P C						

GRAND TOTAL = 1007/1500 , Result : FIRST CLASS WITH DISTINCTION

B120212511 CHETAN TRYAMBAK POTE LATA ,71406764E ,SMCP ,B120212511

SEM.:1				SEM.:2								
403141	POWER SYS OPERATION & CONTR.	PP	100 40	18	46	64 P C	403147 SWITCHGEAR AND PROTECTION	PP	100 40	21	50	71 P
403141	POWER SYS OPERATION & CONTR.	TW	25 10			11 P C	403147 SWITCHGEAR AND PROTECTION	TW	50 20			30 P
403141	POWER SYS OPERATION & CONTR.	OR	25 10			17 P C	403147 SWITCHGEAR AND PROTECTION	OR	25 10			15 P
403142	PLC AND SCADA APPLICATIONS	PP	100 40	15	43	58 P C	403148 POWER ELECTR. CONTR. DRIVES	PP	100 40	21	45	66 P
403142	PLC AND SCADA APPLICATIONS	TW	25 10			13 P C	403148 POWER ELECTR. CONTR. DRIVES	TW	25 10			19 P
403142	PLC AND SCADA APPLICATIONS	PR	50 20			36 P C	403148 POWER ELECTR. CONTR. DRIVES	PR	50 20			29 P
403143B	POWER QUALITY	PP	100 40	16	50	66 P C	403149A HIGH VOLTAGE ENGINEERING	PP	100 40	20	51	71 P
403143B	POWER QUALITY	TW	25 10			13 P C	403149A HIGH VOLTAGE ENGINEERING	TW	25 10			15 P
403144D	INTRO TO ELEC TRANS SYSTEMS	PP	100 40	14	34	48 P C	403149A HIGH VOLTAGE ENGINEERING	OR	25 10			18 P
403145	CONTROL SYSTEM II	PP	100 40	11	31	42 P	403150A SMART GRID	PP	100 40	13	45	58 P
403145	CONTROL SYSTEM II	TW	25 10			18 P C	403151 PROJECT II	TW	50 20			41 P
403145	CONTROL SYSTEM II	OR	25 10			16 P	403151 PROJECT II	OR	100 40			82 P
403146	PROJECT	OR	50 20			38 P C						

GRAND TOTAL = 955/1500 , Result : FIRST CLASS

B120212512 CHOUGULE RUTUJA RAVINDRA TRISHALA ,71502287D ,SMCP ,B120212512

SEM.:1				SEM.:2								
403141	POWER SYS OPERATION & CONTR.	PP	100 40	21	52	73 P C	403147 SWITCHGEAR AND PROTECTION	PP	100 40	24	56	80 P
403141	POWER SYS OPERATION & CONTR.	TW	25 10			24 P C	403147 SWITCHGEAR AND PROTECTION	TW	50 20			47 P
403141	POWER SYS OPERATION & CONTR.	OR	25 10			22 P C	403147 SWITCHGEAR AND PROTECTION	OR	25 10			20 P
403142	PLC AND SCADA APPLICATIONS	PP	100 40	25	37	62 P C	403148 POWER ELECTR. CONTR. DRIVES	PP	100 40	23	53	76 P
403142	PLC AND SCADA APPLICATIONS	TW	25 10			24 P C	403148 POWER ELECTR. CONTR. DRIVES	TW	25 10			24 P
403142	PLC AND SCADA APPLICATIONS	PR	50 20			42 P C	403148 POWER ELECTR. CONTR. DRIVES	PR	50 20			35 P
403143B	POWER QUALITY	PP	100 40	22	56	78 P C	403149A HIGH VOLTAGE ENGINEERING	PP	100 40	24	48	72 P
403143B	POWER QUALITY	TW	25 10			22 P C	403149A HIGH VOLTAGE ENGINEERING	TW	25 10			23 P

403144D	INTRO TO ELEC TRANS SYSTEMS	PP	100	40	20	53	73	P C	403149A	HIGH VOLTAGE ENGINEERING	OR	25	10			19	P
403145	CONTROL SYSTEM II	PP	100	40	21	47	68	P C	403150A	SMART GRID	PP	100	40	23	55	78	P
403145	CONTROL SYSTEM II	TW	25	10			18	P C	403151	PROJECT II	TW	50	20			44	P
403145	CONTROL SYSTEM II	OR	25	10			22	P C	403151	PROJECT II	OR	100	40			90	P
403146	PROJECT	OR	50	20			44	P C									

GRAND TOTAL = 1180/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120212513 DAHIPHALE SUDARSHAN BABAN SANGITA ,71406773D ,SMCP ,B120212513

SEM.:1

403141 POWER SYS OPERATION & CONTR. PP 100 40 13 47 60 P C
403141 POWER SYS OPERATION & CONTR. TW 25 10 20 P C
403141 POWER SYS OPERATION & CONTR. OR 25 10 22 P C
403142 PLC AND SCADA APPLICATIONS PP 100 40 23 40 63 P C
403142 PLC AND SCADA APPLICATIONS TW 25 10 23 P C
403142 PLC AND SCADA APPLICATIONS PR 50 20 40 P C
403143B POWER QUALITY PP 100 40 18 51 69 P C
403143B POWER QUALITY TW 25 10 18 P C
403144D INTRO TO ELEC TRANS SYSTEMS PP 100 40 16 37 53 P C
403145 CONTROL SYSTEM II PP 100 40 20 38 58 P C
403145 CONTROL SYSTEM II TW 25 10 17 P C
403145 CONTROL SYSTEM II OR 25 10 18 P C
403146 PROJECT OR 50 20 41 P C

SEM.:2

403147 SWITCHGEAR AND PROTECTION PP 100 40 18 44 62 P
403147 SWITCHGEAR AND PROTECTION TW 50 20 41 P
403147 SWITCHGEAR AND PROTECTION OR 25 10 17 P
403148 POWER ELECTR. CONTR. DRIVES PP 100 40 22 39 61 P
403148 POWER ELECTR. CONTR. DRIVES TW 25 10 22 P
403148 POWER ELECTR. CONTR. DRIVES PR 50 20 32 P
403149A HIGH VOLTAGE ENGINEERING PP 100 40 21 46 67 P
403149A HIGH VOLTAGE ENGINEERING TW 25 10 19 P
403149A HIGH VOLTAGE ENGINEERING OR 25 10 20 P
403150A SMART GRID PP 100 40 16 47 63 P
403151 PROJECT II TW 50 20 42 P
403151 PROJECT II OR 100 40 80 P

GRAND TOTAL = 1028/1500 , Result : FIRST CLASS WITH DISTINCTION

B120212514 DARADE SAMHAJI SHIVAJI RANJANA ,71502288B ,SMCP ,B120212514

SEM.:1

403141 POWER SYS OPERATION & CONTR. PP 100 40 16 48 64 P C
403141 POWER SYS OPERATION & CONTR. TW 25 10 18 P C
403141 POWER SYS OPERATION & CONTR. OR 25 10 23 P C
403142 PLC AND SCADA APPLICATIONS PP 100 40 23 51 74 P C
403142 PLC AND SCADA APPLICATIONS TW 25 10 17 P C
403142 PLC AND SCADA APPLICATIONS PR 50 20 29 P C
403143B POWER QUALITY PP 100 40 18 53 71 P C
403143B POWER QUALITY TW 25 10 15 P C
403144D INTRO TO ELEC TRANS SYSTEMS PP 100 40 21 46 67 P C
403145 CONTROL SYSTEM II PP 100 40 8 38 46 P C
403145 CONTROL SYSTEM II TW 25 10 17 P C
403145 CONTROL SYSTEM II OR 25 10 16 P C
403146 PROJECT OR 50 20 31 P C

SEM.:2

403147 SWITCHGEAR AND PROTECTION PP 100 40 21 50 71 P
403147 SWITCHGEAR AND PROTECTION TW 50 20 45 P
403147 SWITCHGEAR AND PROTECTION OR 25 10 19 P
403148 POWER ELECTR. CONTR. DRIVES PP 100 40 15 51 66 P
403148 POWER ELECTR. CONTR. DRIVES TW 25 10 21 P
403148 POWER ELECTR. CONTR. DRIVES PR 50 20 28 P
403149A HIGH VOLTAGE ENGINEERING PP 100 40 26 56 82 P
403149A HIGH VOLTAGE ENGINEERING TW 25 10 23 P
403149A HIGH VOLTAGE ENGINEERING OR 25 10 21 P
403150A SMART GRID PP 100 40 22 56 78 P
403151 PROJECT II TW 50 20 42 P
403151 PROJECT II OR 100 40 85 P

GRAND TOTAL = 1069/1500 , Result : FIRST CLASS WITH DISTINCTION

B120212515 DEOPURKAR SMITAL SANJAY SANGEETA ,71406785H ,SMCP ,B120212515

SEM.:1

403141 POWER SYS OPERATION & CONTR. PP 100 40 12 45 57 P C
403141 POWER SYS OPERATION & CONTR. TW 25 10 18 P C
403141 POWER SYS OPERATION & CONTR. OR 25 10 15 P C
403142 PLC AND SCADA APPLICATIONS PP 100 40 14 41 55 P C
403142 PLC AND SCADA APPLICATIONS TW 25 10 16 P C
403142 PLC AND SCADA APPLICATIONS PR 50 20 35 P C
403143B POWER QUALITY PP 100 40 12 49 61 P C
403143B POWER QUALITY TW 25 10 15 P C

SEM.:2

403147 SWITCHGEAR AND PROTECTION PP 100 40 21 42 63 P
403147 SWITCHGEAR AND PROTECTION TW 50 20 41 P
403147 SWITCHGEAR AND PROTECTION OR 25 10 13 P
403148 POWER ELECTR. CONTR. DRIVES PP 100 40 12 35 47 P
403148 POWER ELECTR. CONTR. DRIVES TW 25 10 21 P
403148 POWER ELECTR. CONTR. DRIVES PR 50 20 22 P
403149A HIGH VOLTAGE ENGINEERING PP 100 40 23 44 67 P
403149A HIGH VOLTAGE ENGINEERING TW 25 10 22 P

403144D	INTRO TO ELEC TRANS SYSTEMS	PP 100 40	18	35	53 P C	403149A	HIGH VOLTAGE ENGINEERING	OR 25 10		19 P
403145	CONTROL SYSTEM II	PP 100 40	15	44	59 P C	403150A	SMART GRID	PP 100 40	15 45	60 P
403145	CONTROL SYSTEM II	TW 25 10			17 P C	403151	PROJECT II	TW 50 20		39 P
403145	CONTROL SYSTEM II	OR 25 10			15 P C	403151	PROJECT II	OR 100 40		75 P
403146	PROJECT	OR 50 20			32 P C					

GRAND TOTAL = 937/1500 , Result : FIRST CLASS

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120212516 GAIKWAD NARESH SAYABANNA SHAKUNTALA ,71502289L ,SMCP ,B120212516

SEM.:1

403141 POWER SYS OPERATION & CONTR. PP 100 40 16 40 56 P C
403141 POWER SYS OPERATION & CONTR. TW 25 10 23 P C
403141 POWER SYS OPERATION & CONTR. OR 25 10 23 P C
403142 PLC AND SCADA APPLICATIONS PP 100 40 25 52 77 P C
403142 PLC AND SCADA APPLICATIONS TW 25 10 20 P C
403142 PLC AND SCADA APPLICATIONS PR 50 20 33 P C
403143B POWER QUALITY PP 100 40 22 47 69 P C
403143B POWER QUALITY TW 25 10 19 P C
403144D INTRO TO ELEC TRANS SYSTEMS PP 100 40 17 49 66 P C
403145 CONTROL SYSTEM II PP 100 40 12 28 40 P C
403145 CONTROL SYSTEM II TW 25 10 18 P C
403145 CONTROL SYSTEM II OR 25 10 17 P C
403146 PROJECT OR 50 20 37 P C

SEM.:2

403147 SWITCHGEAR AND PROTECTION PP 100 40 24 45 69 P
403147 SWITCHGEAR AND PROTECTION TW 50 20 45 P
403147 SWITCHGEAR AND PROTECTION OR 25 10 13 P
403148 POWER ELECTR. CONTR. DRIVES PP 100 40 19 47 66 P
403148 POWER ELECTR. CONTR. DRIVES TW 25 10 22 P
403148 POWER ELECTR. CONTR. DRIVES PR 50 20 39 P
403149A HIGH VOLTAGE ENGINEERING PP 100 40 21 45 66 P
403149A HIGH VOLTAGE ENGINEERING TW 25 10 18 P
403149A HIGH VOLTAGE ENGINEERING OR 25 10 16 P
403150A SMART GRID PP 100 40 15 51 66 P
403151 PROJECT II TW 50 20 39 P
403151 PROJECT II OR 100 40 79 P

GRAND TOTAL = 1036/1500 , Result : FIRST CLASS WITH DISTINCTION

B120212517 GAIKWAD PRANAY RAHUL CHHAYA ,71406822F ,SMCP ,B120212517

SEM.:1

403141 POWER SYS OPERATION & CONTR. PP 100 40 12 38 50 P C
403141 POWER SYS OPERATION & CONTR. TW 25 10 20 P C
403141 POWER SYS OPERATION & CONTR. OR 25 10 18 P C
403142 PLC AND SCADA APPLICATIONS PP 100 40 19 36 55 P C
403142 PLC AND SCADA APPLICATIONS TW 25 10 19 P C
403142 PLC AND SCADA APPLICATIONS PR 50 20 37 P C
403143B POWER QUALITY PP 100 40 13 30 43 P C
403143B POWER QUALITY TW 25 10 20 P C
403144D INTRO TO ELEC TRANS SYSTEMS PP 100 40 17 30 47 P C
403145 CONTROL SYSTEM II PP 100 40 10 35 45 P C
403145 CONTROL SYSTEM II TW 25 10 18 P C
403145 CONTROL SYSTEM II OR 25 10 21 P C
403146 PROJECT OR 50 20 39 P C

SEM.:2

403147 SWITCHGEAR AND PROTECTION PP 100 40 10 35 45 P
403147 SWITCHGEAR AND PROTECTION TW 50 20 41 P
403147 SWITCHGEAR AND PROTECTION OR 25 10 13 P
403148 POWER ELECTR. CONTR. DRIVES PP 100 40 13 41 54 P
403148 POWER ELECTR. CONTR. DRIVES TW 25 10 20 P
403148 POWER ELECTR. CONTR. DRIVES PR 50 20 34 P
403149A HIGH VOLTAGE ENGINEERING PP 100 40 10 35 45 P
403149A HIGH VOLTAGE ENGINEERING TW 25 10 24 P
403149A HIGH VOLTAGE ENGINEERING OR 25 10 16 P
403150A SMART GRID PP 100 40 9 39 48 P
403151 PROJECT II TW 50 20 38 P
403151 PROJECT II OR 100 40 77 P

GRAND TOTAL = 887/1500 , Result : HIGHER SECOND CLASS

B120212518 GAIKWAD PRATIK DATTATRAY SEEMA ,71406823D ,SMCP ,B120212518

SEM.:1

403141 POWER SYS OPERATION & CONTR. PP 100 40 14 32 46 P C
403141 POWER SYS OPERATION & CONTR. TW 25 10 21 P C
403141 POWER SYS OPERATION & CONTR. OR 25 10 23 P C
403142 PLC AND SCADA APPLICATIONS PP 100 40 24 40 64 P C
403142 PLC AND SCADA APPLICATIONS TW 25 10 24 P C
403142 PLC AND SCADA APPLICATIONS PR 50 20 44 P C
403143B POWER QUALITY PP 100 40 15 41 56 P C
403143B POWER QUALITY TW 25 10 19 P C

SEM.:2

403147 SWITCHGEAR AND PROTECTION PP 100 40 14 35 49 P
403147 SWITCHGEAR AND PROTECTION TW 50 20 40 P
403147 SWITCHGEAR AND PROTECTION OR 25 10 16 P
403148 POWER ELECTR. CONTR. DRIVES PP 100 40 13 28\$ 41 P
403148 POWER ELECTR. CONTR. DRIVES TW 25 10 21 P
403148 POWER ELECTR. CONTR. DRIVES PR 50 20 38 P
403149A HIGH VOLTAGE ENGINEERING PP 100 40 19 31 50 P
403149A HIGH VOLTAGE ENGINEERING TW 25 10 24 P

403144D	INTRO TO ELEC TRANS SYSTEMS	PP 100 40	18 49	67 P	403149A	HIGH VOLTAGE ENGINEERING	OR 25 10		16 P
403145	CONTROL SYSTEM II	PP 100 40	18 37	55 P C	403150A	SMART GRID	PP 100 40	13 34	47 P
403145	CONTROL SYSTEM II	TW 25 10		18 P C	403151	PROJECT II	TW 50 20		45 P
403145	CONTROL SYSTEM II	OR 25 10		22 P C	403151	PROJECT II	OR 100 40		82 P
403146	PROJECT	OR 50 20		43 P C					

GRAND TOTAL = 971/1500 , Result : FIRST CLASS [\$ 0.1]

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120212519 GANGURDE KANAAD JAGDISH VANDANA ,71502290D ,SMCP ,B120212519

SEM.:1

403141 POWER SYS OPERATION & CONTR. PP 100 40 14 39 53 P C
403141 POWER SYS OPERATION & CONTR. TW 25 10 23 P C
403141 POWER SYS OPERATION & CONTR. OR 25 10 20 P C
403142 PLC AND SCADA APPLICATIONS PP 100 40 25 44 69 P C
403142 PLC AND SCADA APPLICATIONS TW 25 10 24 P C
403142 PLC AND SCADA APPLICATIONS PR 50 20 43 P C
403143B POWER QUALITY PP 100 40 14 47 61 P C
403143B POWER QUALITY TW 25 10 20 P C
403144D INTRO TO ELEC TRANS SYSTEMS PP 100 40 18 46 64 P C
403145 CONTROL SYSTEM II PP 100 40 22 48 70 P C
403145 CONTROL SYSTEM II TW 25 10 23 P C
403145 CONTROL SYSTEM II OR 25 10 20 P C
403146 PROJECT OR 50 20 43 P C

SEM.:2

403147 SWITCHGEAR AND PROTECTION PP 100 40 23 55 78 P
403147 SWITCHGEAR AND PROTECTION TW 50 20 45 P
403147 SWITCHGEAR AND PROTECTION OR 25 10 20 P
403148 POWER ELECTR. CONTR. DRIVES PP 100 40 25 46 71 P
403148 POWER ELECTR. CONTR. DRIVES TW 25 10 24 P
403148 POWER ELECTR. CONTR. DRIVES PR 50 20 43 P
403149A HIGH VOLTAGE ENGINEERING PP 100 40 28 53 81 P
403149A HIGH VOLTAGE ENGINEERING TW 25 10 22 P
403149A HIGH VOLTAGE ENGINEERING OR 25 10 15 P
403150A SMART GRID PP 100 40 18 47 65 P
403151 PROJECT II TW 50 20 43 P
403151 PROJECT II OR 100 40 92 P

GRAND TOTAL = 1132/1500 , Result : FIRST CLASS WITH DISTINCTION

B120212520 GANGURDE PRANIT RAJENDRA SUREKHA ,71406832C ,SMCP ,B120212520

SEM.:1

403141 POWER SYS OPERATION & CONTR. PP 100 40 15 43 58 P C
403141 POWER SYS OPERATION & CONTR. TW 25 10 17 P C
403141 POWER SYS OPERATION & CONTR. OR 25 10 23 P C
403142 PLC AND SCADA APPLICATIONS PP 100 40 22 51 73 P C
403142 PLC AND SCADA APPLICATIONS TW 25 10 18 P C
403142 PLC AND SCADA APPLICATIONS PR 50 20 37 P C
403143B POWER QUALITY PP 100 40 17 45 62 P C
403143B POWER QUALITY TW 25 10 21 P C
403144D INTRO TO ELEC TRANS SYSTEMS PP 100 40 21 32 53 P C
403145 CONTROL SYSTEM II PP 100 40 15 34 49 P C
403145 CONTROL SYSTEM II TW 25 10 18 P C
403145 CONTROL SYSTEM II OR 25 10 20 P C
403146 PROJECT OR 50 20 40 P C

SEM.:2

403147 SWITCHGEAR AND PROTECTION PP 100 40 21 49 70 P
403147 SWITCHGEAR AND PROTECTION TW 50 20 40 P
403147 SWITCHGEAR AND PROTECTION OR 25 10 19 P
403148 POWER ELECTR. CONTR. DRIVES PP 100 40 21 48 69 P
403148 POWER ELECTR. CONTR. DRIVES TW 25 10 23 P
403148 POWER ELECTR. CONTR. DRIVES PR 50 20 40 P
403149A HIGH VOLTAGE ENGINEERING PP 100 40 23 52 75 P
403149A HIGH VOLTAGE ENGINEERING TW 25 10 21 P
403149A HIGH VOLTAGE ENGINEERING OR 25 10 14 P
403150A SMART GRID PP 100 40 14 47 61 P
403151 PROJECT II TW 50 20 40 P
403151 PROJECT II OR 100 40 82 P

GRAND TOTAL = 1043/1500 , Result : FIRST CLASS WITH DISTINCTION

B120212521 GITANJALI THORAT LAXMI ,71406850M ,SMCP ,B120212521

SEM.:1

403141 POWER SYS OPERATION & CONTR. PP 100 40 19 53 72 P C
403141 POWER SYS OPERATION & CONTR. TW 25 10 20 P C
403141 POWER SYS OPERATION & CONTR. OR 25 10 19 P C
403142 PLC AND SCADA APPLICATIONS PP 100 40 24 46 70 P C
403142 PLC AND SCADA APPLICATIONS TW 25 10 23 P C
403142 PLC AND SCADA APPLICATIONS PR 50 20 38 P C
403143B POWER QUALITY PP 100 40 18 48 66 P C
403143B POWER QUALITY TW 25 10 17 P C

SEM.:2

403147 SWITCHGEAR AND PROTECTION PP 100 40 22 53 75 P
403147 SWITCHGEAR AND PROTECTION TW 50 20 47 P
403147 SWITCHGEAR AND PROTECTION OR 25 10 18 P
403148 POWER ELECTR. CONTR. DRIVES PP 100 40 26 44 70 P
403148 POWER ELECTR. CONTR. DRIVES TW 25 10 22 P
403148 POWER ELECTR. CONTR. DRIVES PR 50 20 32 P
403149A HIGH VOLTAGE ENGINEERING PP 100 40 23 49 72 P
403149A HIGH VOLTAGE ENGINEERING TW 25 10 24 P

403144D	INTRO TO ELEC TRANS SYSTEMS	PP	100	40	24	29	53	P C	403149A	HIGH VOLTAGE ENGINEERING	OR	25	10			23	P
403145	CONTROL SYSTEM II	PP	100	40	25	35	60	P C	403150A	SMART GRID	PP	100	40	15	46	61	P
403145	CONTROL SYSTEM II	TW	25	10			21	P C	403151	PROJECT II	TW	50	20			43	P
403145	CONTROL SYSTEM II	OR	25	10			22	P C	403151	PROJECT II	OR	100	40			90	P
403146	PROJECT	OR	50	20			42	P C									

GRAND TOTAL = 1100/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120212522		HIRLEKAR CHAITREY NARAYAN		CHITRA		,71406865K		,SMCP		,B120212522					
SEM.:1						SEM.:2									
403141	POWER SYS OPERATION & CONTR.	PP	100 40	17	50	67	P C	403147	SWITCHGEAR AND PROTECTION	PP	100 40	18	43	61	P
403141	POWER SYS OPERATION & CONTR.	TW	25 10			18	P C	403147	SWITCHGEAR AND PROTECTION	TW	50 20			40	P
403141	POWER SYS OPERATION & CONTR.	OR	25 10			23	P C	403147	SWITCHGEAR AND PROTECTION	OR	25 10			21	P
403142	PLC AND SCADA APPLICATIONS	PP	100 40	18	33	51	P C	403148	POWER ELECTR. CONTR. DRIVES	PP	100 40	23	33	56	P
403142	PLC AND SCADA APPLICATIONS	TW	25 10			16	P C	403148	POWER ELECTR. CONTR. DRIVES	TW	25 10			19	P
403142	PLC AND SCADA APPLICATIONS	PR	50 20			39	P C	403148	POWER ELECTR. CONTR. DRIVES	PR	50 20			40	P
403143B	POWER QUALITY	PP	100 40	15	42	57	P C	403149A	HIGH VOLTAGE ENGINEERING	PP	100 40	24	33	57	P
403143B	POWER QUALITY	TW	25 10			16	P C	403149A	HIGH VOLTAGE ENGINEERING	TW	25 10			19	P
403144D	INTRO TO ELEC TRANS SYSTEMS	PP	100 40	22	29	51	P C	403149A	HIGH VOLTAGE ENGINEERING	OR	25 10			22	P
403145	CONTROL SYSTEM II	PP	100 40	15	35	50	P C	403150A	SMART GRID	PP	100 40	14	50	64	P
403145	CONTROL SYSTEM II	TW	25 10			18	P C	403151	PROJECT II	TW	50 20			39	P
403145	CONTROL SYSTEM II	OR	25 10			22	P C	403151	PROJECT II	OR	100 40			85	P
403146	PROJECT	OR	50 20			44	P C								

GRAND TOTAL = 995/1500 , Result : FIRST CLASS WITH DISTINCTION

B120212523		HUBALE SAMADHAN HANUMANT		ANJANA		,71406867F		,SMCP		,B120212523					
SEM.:1						SEM.:2									
403141	POWER SYS OPERATION & CONTR.	PP	100 40	11	38	49	P C	403147	SWITCHGEAR AND PROTECTION	PP	100 40	19	32	51	P
403141	POWER SYS OPERATION & CONTR.	TW	25 10			19	P C	403147	SWITCHGEAR AND PROTECTION	TW	50 20			40	P
403141	POWER SYS OPERATION & CONTR.	OR	25 10			16	P C	403147	SWITCHGEAR AND PROTECTION	OR	25 10			15	P
403142	PLC AND SCADA APPLICATIONS	PP	100 40	19	38	57	P C	403148	POWER ELECTR. CONTR. DRIVES	PP	100 40	19	30	49	P
403142	PLC AND SCADA APPLICATIONS	TW	25 10			20	P C	403148	POWER ELECTR. CONTR. DRIVES	TW	25 10			22	P
403142	PLC AND SCADA APPLICATIONS	PR	50 20			35	P C	403148	POWER ELECTR. CONTR. DRIVES	PR	50 20			36	P
403143B	POWER QUALITY	PP	100 40	11	36	47	P C	403149A	HIGH VOLTAGE ENGINEERING	PP	100 40	19	39	58	P
403143B	POWER QUALITY	TW	25 10			20	P C	403149A	HIGH VOLTAGE ENGINEERING	TW	25 10			12	P
403144D	INTRO TO ELEC TRANS SYSTEMS	PP	100 40	14	41	55	P	403149A	HIGH VOLTAGE ENGINEERING	OR	25 10			15	P
403145	CONTROL SYSTEM II	PP	100 40	20	43	63	P C	403150A	SMART GRID	PP	100 40	15	28	43	P
403145	CONTROL SYSTEM II	TW	25 10			18	P C	403151	PROJECT II	TW	50 20			42	P
403145	CONTROL SYSTEM II	OR	25 10			15	P C	403151	PROJECT II	OR	100 40			74	P
403146	PROJECT	OR	50 20			37	P C								

GRAND TOTAL = 908/1500 , Result : FIRST CLASS

B120212524		KASAR KETAN LAXMAN		JAYASHRI		,71406919B		,SMCP		,B120212524					
SEM.:1						SEM.:2									
403141	POWER SYS OPERATION & CONTR.	PP	100 40	14	47	61	P C	403147	SWITCHGEAR AND PROTECTION	PP	100 40	23	50	73	P
403141	POWER SYS OPERATION & CONTR.	TW	25 10			19	P C	403147	SWITCHGEAR AND PROTECTION	TW	50 20			35	P
403141	POWER SYS OPERATION & CONTR.	OR	25 10			18	P C	403147	SWITCHGEAR AND PROTECTION	OR	25 10			13	P
403142	PLC AND SCADA APPLICATIONS	PP	100 40	25	54	79	P C	403148	POWER ELECTR. CONTR. DRIVES	PP	100 40	19	41	60	P
403142	PLC AND SCADA APPLICATIONS	TW	25 10			18	P C	403148	POWER ELECTR. CONTR. DRIVES	TW	25 10			19	P
403142	PLC AND SCADA APPLICATIONS	PR	50 20			37	P C	403148	POWER ELECTR. CONTR. DRIVES	PR	50 20			33	P
403143B	POWER QUALITY	PP	100 40	17	42	59	P C	403149A	HIGH VOLTAGE ENGINEERING	PP	100 40	17	42	59	P
403143B	POWER QUALITY	TW	25 10			15	P C	403149A	HIGH VOLTAGE ENGINEERING	TW	25 10			16	P

403144D	INTRO TO ELEC TRANS SYSTEMS	PP	100	40	17	41	58	P C	403149A	HIGH VOLTAGE ENGINEERING	OR	25	10			15	P
403145	CONTROL SYSTEM II	PP	100	40	17	42	59	P C	403150A	SMART GRID	PP	100	40	17	47	64	P
403145	CONTROL SYSTEM II	TW	25	10			17	P C	403151	PROJECT II	TW	50	20			39	P
403145	CONTROL SYSTEM II	OR	25	10			21	P C	403151	PROJECT II	OR	100	40			82	P
403146	PROJECT	OR	50	20			39	P C									

GRAND TOTAL = 1008/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120212525 KEYUR DINESH PARMAR BEENA ,71306906G ,SMCP ,B120212525

SEM.:1

403141 POWER SYS OPERATION & CONTR. PP 100 40 9 40 49 P C
403141 POWER SYS OPERATION & CONTR. TW 25 10 16 P C
403141 POWER SYS OPERATION & CONTR. OR 25 10 18 P
403142 PLC AND SCADA APPLICATIONS PP 100 40 21 46 67 P C
403142 PLC AND SCADA APPLICATIONS TW 25 10 14 P C
403142 PLC AND SCADA APPLICATIONS PR 50 20 34 P C
403143B POWER QUALITY PP 100 40 12 45 57 P C
403143B POWER QUALITY TW 25 10 14 P C
403144D INTRO TO ELEC TRANS SYSTEMS PP 100 40 14 30 44 P C
403145 CONTROL SYSTEM II PP 100 40 17 28\$ 45 P
403145 CONTROL SYSTEM II TW 25 10 15 P C
403145 CONTROL SYSTEM II OR 25 10 18 P
403146 PROJECT OR 50 20 38 P C

SEM.:2

403147 SWITCHGEAR AND PROTECTION PP 100 40 15 49 64 P
403147 SWITCHGEAR AND PROTECTION TW 50 20 40 P
403147 SWITCHGEAR AND PROTECTION OR 25 10 13 P
403148 POWER ELECTR. CONTR. DRIVES PP 100 40 22 50 72 P
403148 POWER ELECTR. CONTR. DRIVES TW 25 10 22 P
403148 POWER ELECTR. CONTR. DRIVES PR 50 20 30 P
403149A HIGH VOLTAGE ENGINEERING PP 100 40 20 40 60 P
403149A HIGH VOLTAGE ENGINEERING TW 25 10 21 P
403149A HIGH VOLTAGE ENGINEERING OR 25 10 15 P
403150A SMART GRID PP 100 40 13 47 60 P
403151 PROJECT II TW 50 20 38 P
403151 PROJECT II OR 100 40 74 P

GRAND TOTAL = 938/1500 , Result : FIRST CLASS [\$ 0.1]

B120212526 KULKARNI TEJAS MILIND ASMITA ,71406952D ,SMCP ,B120212526

SEM.:1

403141 POWER SYS OPERATION & CONTR. PP 100 40 21 51 72 P C
403141 POWER SYS OPERATION & CONTR. TW 25 10 18 P C
403141 POWER SYS OPERATION & CONTR. OR 25 10 23 P C
403142 PLC AND SCADA APPLICATIONS PP 100 40 24 47 71 P C
403142 PLC AND SCADA APPLICATIONS TW 25 10 18 P C
403142 PLC AND SCADA APPLICATIONS PR 50 20 40 P C
403143B POWER QUALITY PP 100 40 20 52 72 P C
403143B POWER QUALITY TW 25 10 16 P C
403144D INTRO TO ELEC TRANS SYSTEMS PP 100 40 21 43 64 P C
403145 CONTROL SYSTEM II PP 100 40 18 36 54 P C
403145 CONTROL SYSTEM II TW 25 10 18 P C
403145 CONTROL SYSTEM II OR 25 10 19 P C
403146 PROJECT OR 50 20 42 P C

SEM.:2

403147 SWITCHGEAR AND PROTECTION PP 100 40 20 45 65 P
403147 SWITCHGEAR AND PROTECTION TW 50 20 45 P
403147 SWITCHGEAR AND PROTECTION OR 25 10 21 P
403148 POWER ELECTR. CONTR. DRIVES PP 100 40 14 45 59 P
403148 POWER ELECTR. CONTR. DRIVES TW 25 10 19 P
403148 POWER ELECTR. CONTR. DRIVES PR 50 20 38 P
403149A HIGH VOLTAGE ENGINEERING PP 100 40 24 49 73 P
403149A HIGH VOLTAGE ENGINEERING TW 25 10 22 P
403149A HIGH VOLTAGE ENGINEERING OR 25 10 17 P
403150A SMART GRID PP 100 40 14 51 65 P
403151 PROJECT II TW 50 20 38 P
403151 PROJECT II OR 100 40 83 P

GRAND TOTAL = 1072/1500 , Result : FIRST CLASS WITH DISTINCTION

B120212527 KURLE SNEHA SANTOSH SANDHYA ,71502291B ,SMCP ,B120212527

SEM.:1

403141 POWER SYS OPERATION & CONTR. PP 100 40 15 54 69 P C
403141 POWER SYS OPERATION & CONTR. TW 25 10 18 P C
403141 POWER SYS OPERATION & CONTR. OR 25 10 23 P C
403142 PLC AND SCADA APPLICATIONS PP 100 40 21 54 75 P C
403142 PLC AND SCADA APPLICATIONS TW 25 10 20 P C
403142 PLC AND SCADA APPLICATIONS PR 50 20 43 P C
403143B POWER QUALITY PP 100 40 20 57 77 P C
403143B POWER QUALITY TW 25 10 16 P C

SEM.:2

403147 SWITCHGEAR AND PROTECTION PP 100 40 22 52 74 P
403147 SWITCHGEAR AND PROTECTION TW 50 20 45 P
403147 SWITCHGEAR AND PROTECTION OR 25 10 22 P
403148 POWER ELECTR. CONTR. DRIVES PP 100 40 24 40 64 P
403148 POWER ELECTR. CONTR. DRIVES TW 25 10 22 P
403148 POWER ELECTR. CONTR. DRIVES PR 50 20 40 P
403149A HIGH VOLTAGE ENGINEERING PP 100 40 26 42 68 P
403149A HIGH VOLTAGE ENGINEERING TW 25 10 24 P

403144D	INTRO TO ELEC TRANS SYSTEMS	PP	100	40	15	43	58	P C	403149A	HIGH VOLTAGE ENGINEERING	OR	25	10			22	P
403145	CONTROL SYSTEM II	PP	100	40	21	36	57	P C	403150A	SMART GRID	PP	100	40	17	52	69	P
403145	CONTROL SYSTEM II	TW	25	10			18	P C	403151	PROJECT II	TW	50	20			41	P
403145	CONTROL SYSTEM II	OR	25	10			19	P C	403151	PROJECT II	OR	100	40			89	P
403146	PROJECT	OR	50	20			42	P C									

GRAND TOTAL = 1115/1500 , Result : FIRST CLASS WITH DISTINCTION

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BRANCH: 70 B.E. (2012 PAT.)(ELECTRICAL)

DATE : 12 JULY 2017

CENTRE: A.I.S.S.M.S. COLLEGE OF ENGINEERING, PUNE.

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
 OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120212528 LENDHE ANURADHA DNYNESHWAR LATA ,71206304J ,SMCP ,B120212528																		
SEM.:1						SEM.:2												
403141	POWER SYS OPERATION & CONTR.	PP	100	40	03	28	--	F	403147	SWITCHGEAR AND PROTECTION	PP	100	40	16	28	44	P	
403141	POWER SYS OPERATION & CONTR.	TW	25	10			11	P	403147	SWITCHGEAR AND PROTECTION	TW	50	20				40	P
403141	POWER SYS OPERATION & CONTR.	OR	25	10			13	P	403147	SWITCHGEAR AND PROTECTION	OR	25	10				18	P
403142	PLC AND SCADA APPLICATIONS	PP	100	40	17	41	58	P	403148	POWER ELECTR. CONTR. DRIVES	PP	100	40	13	29	42	P	
403142	PLC AND SCADA APPLICATIONS	TW	25	10			14	P	403148	POWER ELECTR. CONTR. DRIVES	TW	25	10				16	P
403142	PLC AND SCADA APPLICATIONS	PR	50	20			29	P	403148	POWER ELECTR. CONTR. DRIVES	PR	50	20				31	P
403143B	POWER QUALITY	PP	100	40	9	31\$	40	P	403149A	HIGH VOLTAGE ENGINEERING	PP	100	40	7	33\$	40	P	
403143B	POWER QUALITY	TW	25	10			13	P	403149A	HIGH VOLTAGE ENGINEERING	TW	25	10				14	P
403144D	INTRO TO ELEC TRANS SYSTEMS	PP	100	40	13	28	41	P	403149A	HIGH VOLTAGE ENGINEERING	OR	25	10				16	P
403145	CONTROL SYSTEM II	PP	100	40	16	31	47	P	403150A	SMART GRID	PP	100	40	11	29\$	40	P	
403145	CONTROL SYSTEM II	TW	25	10			13	P	403151	PROJECT II	TW	50	20				37	P
403145	CONTROL SYSTEM II	OR	25	10			15	P	403151	PROJECT II	OR	100	40				75	P
403146	PROJECT	OR	50	20			33	P										
GRAND TOTAL = --/1500 , Result : FAILS [\$ 0.1]																		
RESULT RESERVED FOR BACKLOGS.																		

B120212529 MAHAJAN HITESH BHASKAR HEMLATA ,71206311M ,SMCP ,B120212529																		
SEM.:1						SEM.:2												
403141	POWER SYS OPERATION & CONTR.	PP	100	40	13	13	--	F	403147	SWITCHGEAR AND PROTECTION	PP	100	40	16	30	46	P	
403141	POWER SYS OPERATION & CONTR.	TW	25	10			11	P	403147	SWITCHGEAR AND PROTECTION	TW	50	20				35	P
403141	POWER SYS OPERATION & CONTR.	OR	25	10			15	P	403147	SWITCHGEAR AND PROTECTION	OR	25	10				19	P
403142	PLC AND SCADA APPLICATIONS	PP	100	40	11	23	--	F	403148	POWER ELECTR. CONTR. DRIVES	PP	100	40	13	13	--	F	
403142	PLC AND SCADA APPLICATIONS	TW	25	10			15	P	403148	POWER ELECTR. CONTR. DRIVES	TW	25	10				18	P
403142	PLC AND SCADA APPLICATIONS	PR	50	20			33	P	403148	POWER ELECTR. CONTR. DRIVES	PR	50	20				29	P
403143B	POWER QUALITY	PP	100	40	10	12	--	F	403149A	HIGH VOLTAGE ENGINEERING	PP	100	40	08	19	--	F	
403143B	POWER QUALITY	TW	25	10			12	P	403149A	HIGH VOLTAGE ENGINEERING	TW	25	10				15	P
403144D	INTRO TO ELEC TRANS SYSTEMS	PP	100	40	09	11	--	F	403149A	HIGH VOLTAGE ENGINEERING	OR	25	10				18	P
403145	CONTROL SYSTEM II	PP	100	40	16	28\$	44	P	403150A	SMART GRID	PP	100	40	11	29\$	40	P	
403145	CONTROL SYSTEM II	TW	25	10			16	P	403151	PROJECT II	TW	50	20				40	P
403145	CONTROL SYSTEM II	OR	25	10			13	P	403151	PROJECT II	OR	100	40				78	P
403146	PROJECT	OR	50	20			34	P										
GRAND TOTAL = --/1500 , Result : FAILS [\$ 0.1]																		

B120212530 MAYURI WADE DURGA WADE ,71406985L ,SMCP ,B120212530																		
SEM.:1						SEM.:2												
403141	POWER SYS OPERATION & CONTR.	PP	100	40	11	42	53	P	403147	SWITCHGEAR AND PROTECTION	PP	100	40	26	41	67	P	
403141	POWER SYS OPERATION & CONTR.	TW	25	10			16	P	403147	SWITCHGEAR AND PROTECTION	TW	50	20				47	P
403141	POWER SYS OPERATION & CONTR.	OR	25	10			15	P	403147	SWITCHGEAR AND PROTECTION	OR	25	10				18	P
403142	PLC AND SCADA APPLICATIONS	PP	100	40	19	45	64	P	403148	POWER ELECTR. CONTR. DRIVES	PP	100	40	21	48	69	P	
403142	PLC AND SCADA APPLICATIONS	TW	25	10			15	P	403148	POWER ELECTR. CONTR. DRIVES	TW	25	10				22	P
403142	PLC AND SCADA APPLICATIONS	PR	50	20			36	P	403148	POWER ELECTR. CONTR. DRIVES	PR	50	20				32	P
403143B	POWER QUALITY	PP	100	40	15	45	60	P	403149A	HIGH VOLTAGE ENGINEERING	PP	100	40	22	44	66	P	

403143B POWER QUALITY	TW 25 10			20 P C	403149A HIGH VOLTAGE ENGINEERING	TW 25 10			17 P
403144D INTRO TO ELEC TRANS SYSTEMS	PP 100 40	20	30	50 P C	403149A HIGH VOLTAGE ENGINEERING	OR 25 10			16 P
403145 CONTROL SYSTEM II	PP 100 40	21	33	54 P C	403150A SMART GRID	PP 100 40	12	53	65 P
403145 CONTROL SYSTEM II	TW 25 10			17 P C	403151 PROJECT II	TW 50 20			38 P
403145 CONTROL SYSTEM II	OR 25 10			20 P C	403151 PROJECT II	OR 100 40			73 P
403146 PROJECT	OR 50 20			39 P C					

GRAND TOTAL = 989/1500 , Result : FIRST CLASS

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120212531 MESHAM DAYASAGAR SHALIKRAO MAMTA ,71502292L ,SMCP ,B120212531

SEM.:1

403141	POWER SYS OPERATION & CONTR.	PP	100	40	12	36	48	P	C
403141	POWER SYS OPERATION & CONTR.	TW	25	10			14	P	C
403141	POWER SYS OPERATION & CONTR.	OR	25	10			11	P	C
403142	PLC AND SCADA APPLICATIONS	PP	100	40	17	40	57	P	
403142	PLC AND SCADA APPLICATIONS	TW	25	10			16	P	C
403142	PLC AND SCADA APPLICATIONS	PR	50	20			28	P	C
403143B	POWER QUALITY	PP	100	40	7	35	42	P	
403143B	POWER QUALITY	TW	25	10			14	P	C
403144D	INTRO TO ELEC TRANS SYSTEMS	PP	100	40	10	33	43	P	C
403145	CONTROL SYSTEM II	PP	100	40	9	32	41	P	C
403145	CONTROL SYSTEM II	TW	25	10			15	P	C
403145	CONTROL SYSTEM II	OR	25	10			14	P	C
403146	PROJECT	OR	50	20			38	P	C

SEM.:2

403147	SWITCHGEAR AND PROTECTION	PP	100	40	13	37	50	P			
403147	SWITCHGEAR AND PROTECTION	TW	50	20					35	P	
403147	SWITCHGEAR AND PROTECTION	OR	25	10						14	P
403148	POWER ELECTR. CONTR. DRIVES	PP	100	40	10	23	--	F			
403148	POWER ELECTR. CONTR. DRIVES	TW	25	10						19	P
403148	POWER ELECTR. CONTR. DRIVES	PR	50	20						22	P
403149A	HIGH VOLTAGE ENGINEERING	PP	100	40	14	39	53	P			
403149A	HIGH VOLTAGE ENGINEERING	TW	25	10						12	P
403149A	HIGH VOLTAGE ENGINEERING	OR	25	10						15	P
403150A	SMART GRID	PP	100	40	07	24	--	F			
403151	PROJECT II	TW	50	20						37	P
403151	PROJECT II	OR	100	40						78	P

GRAND TOTAL = --/1500 , Result : FAILS

RESULT RESERVED FOR BACKLOGS.

B120212533 MORE PRIYANKA BHARAT KAVITA ,71502293J ,SMCP ,B120212533

SEM.:1

403141	POWER SYS OPERATION & CONTR.	PP	100	40	20	47	67	P	C
403141	POWER SYS OPERATION & CONTR.	TW	25	10			21	P	C
403141	POWER SYS OPERATION & CONTR.	OR	25	10			22	P	C
403142	PLC AND SCADA APPLICATIONS	PP	100	40	23	42	65	P	C
403142	PLC AND SCADA APPLICATIONS	TW	25	10			23	P	C
403142	PLC AND SCADA APPLICATIONS	PR	50	20			36	P	C
403143B	POWER QUALITY	PP	100	40	18	44	62	P	C
403143B	POWER QUALITY	TW	25	10			20	P	C
403144D	INTRO TO ELEC TRANS SYSTEMS	PP	100	40	21	30	51	P	C
403145	CONTROL SYSTEM II	PP	100	40	18	42	60	P	C
403145	CONTROL SYSTEM II	TW	25	10			21	P	C
403145	CONTROL SYSTEM II	OR	25	10			23	P	C
403146	PROJECT	OR	50	20			41	P	C

SEM.:2

403147	SWITCHGEAR AND PROTECTION	PP	100	40	25	55	80	P			
403147	SWITCHGEAR AND PROTECTION	TW	50	20						45	P
403147	SWITCHGEAR AND PROTECTION	OR	25	10						16	P
403148	POWER ELECTR. CONTR. DRIVES	PP	100	40	22	39	61	P			
403148	POWER ELECTR. CONTR. DRIVES	TW	25	10						23	P
403148	POWER ELECTR. CONTR. DRIVES	PR	50	20						41	P
403149A	HIGH VOLTAGE ENGINEERING	PP	100	40	25	58	83	P			
403149A	HIGH VOLTAGE ENGINEERING	TW	25	10						19	P
403149A	HIGH VOLTAGE ENGINEERING	OR	25	10						16	P
403150A	SMART GRID	PP	100	40	18	40	58	P			
403151	PROJECT II	TW	50	20						45	P
403151	PROJECT II	OR	100	40						80	P

GRAND TOTAL = 1079/1500 , Result : FIRST CLASS WITH DISTINCTION

B120212535 MULE SHUBHAM SUNIL INDUMATI ,71502294G ,SMCP ,B120212535

SEM.:1

403141	POWER SYS OPERATION & CONTR.	PP	100	40	15	44	59	P	C
403141	POWER SYS OPERATION & CONTR.	TW	25	10			16	P	C
403141	POWER SYS OPERATION & CONTR.	OR	25	10			22	P	C
403142	PLC AND SCADA APPLICATIONS	PP	100	40	21	38	59	P	C
403142	PLC AND SCADA APPLICATIONS	TW	25	10			17	P	C
403142	PLC AND SCADA APPLICATIONS	PR	50	20			36	P	C
403143B	POWER QUALITY	PP	100	40	11	35	46	P	C

SEM.:2

403147	SWITCHGEAR AND PROTECTION	PP	100	40	20	39	59	P			
403147	SWITCHGEAR AND PROTECTION	TW	50	20						30	P
403147	SWITCHGEAR AND PROTECTION	OR	25	10						15	P
403148	POWER ELECTR. CONTR. DRIVES	PP	100	40	25	30	55	P			
403148	POWER ELECTR. CONTR. DRIVES	TW	25	10						23	P
403148	POWER ELECTR. CONTR. DRIVES	PR	50	20						38	P
403149A	HIGH VOLTAGE ENGINEERING	PP	100	40	24	60	84	P			

403143B POWER QUALITY	TW 25 10			15 P C	403149A HIGH VOLTAGE ENGINEERING	TW 25 10			16 P
403144D INTRO TO ELEC TRANS SYSTEMS	PP 100 40	15	34	49 P C	403149A HIGH VOLTAGE ENGINEERING	OR 25 10			18 P
403145 CONTROL SYSTEM II	PP 100 40	11	36	47 P C	403150A SMART GRID	PP 100 40	12	35	47 P
403145 CONTROL SYSTEM II	TW 25 10			16 P C	403151 PROJECT II	TW 50 20			41 P
403145 CONTROL SYSTEM II	OR 25 10			15 P C	403151 PROJECT II	OR 100 40			81 P
403146 PROJECT	OR 50 20			39 P C					

GRAND TOTAL = 943/1500 , Result : FIRST CLASS

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120212537 NARMAWALA MOHD. ANAS MOHD. AZAM NASIMBANU ,71407024G ,SMCP ,B120212537

SEM.:1

403141 POWER SYS OPERATION & CONTR. PP 100 40 11 39 50 P C
403141 POWER SYS OPERATION & CONTR. TW 25 10 17 P C
403141 POWER SYS OPERATION & CONTR. OR 25 10 17 P C
403142 PLC AND SCADA APPLICATIONS PP 100 40 15 33 48 P C
403142 PLC AND SCADA APPLICATIONS TW 25 10 17 P C
403142 PLC AND SCADA APPLICATIONS PR 50 20 33 P C
403143B POWER QUALITY PP 100 40 11 37 48 P C
403143B POWER QUALITY TW 25 10 19 P C
403144D INTRO TO ELEC TRANS SYSTEMS PP 100 40 19 28 47 P C
403145 CONTROL SYSTEM II PP 100 40 15 28 43 P C
403145 CONTROL SYSTEM II TW 25 10 17 P C
403145 CONTROL SYSTEM II OR 25 10 17 P C
403146 PROJECT OR 50 20 28 P C

SEM.:2

403147 SWITCHGEAR AND PROTECTION PP 100 40 16 40 56 P
403147 SWITCHGEAR AND PROTECTION TW 50 20 45 P
403147 SWITCHGEAR AND PROTECTION OR 25 10 16 P
403148 POWER ELECTR. CONTR. DRIVES PP 100 40 13 34 47 P
403148 POWER ELECTR. CONTR. DRIVES TW 25 10 18 P
403148 POWER ELECTR. CONTR. DRIVES PR 50 20 28 P
403149A HIGH VOLTAGE ENGINEERING PP 100 40 19 46 65 P
403149A HIGH VOLTAGE ENGINEERING TW 25 10 12 P
403149A HIGH VOLTAGE ENGINEERING OR 25 10 17 P
403150A SMART GRID PP 100 40 14 34 48 P
403151 PROJECT II TW 50 20 40 P
403151 PROJECT II OR 100 40 80 P

GRAND TOTAL = 873/1500 , Result : HIGHER SECOND CLASS

B120212538 NEMADE HARSHAL AMRUT JYOSTNA ,71502295E ,SMCP ,B120212538

SEM.:1

403141 POWER SYS OPERATION & CONTR. PP 100 40 19 49 68 P C
403141 POWER SYS OPERATION & CONTR. TW 25 10 20 P C
403141 POWER SYS OPERATION & CONTR. OR 25 10 23 P C
403142 PLC AND SCADA APPLICATIONS PP 100 40 23 44 67 P C
403142 PLC AND SCADA APPLICATIONS TW 25 10 19 P C
403142 PLC AND SCADA APPLICATIONS PR 50 20 39 P C
403143B POWER QUALITY PP 100 40 16 40 56 P C
403143B POWER QUALITY TW 25 10 17 P C
403144D INTRO TO ELEC TRANS SYSTEMS PP 100 40 20 35 55 P C
403145 CONTROL SYSTEM II PP 100 40 21 34 55 P C
403145 CONTROL SYSTEM II TW 25 10 21 P C
403145 CONTROL SYSTEM II OR 25 10 23 P C
403146 PROJECT OR 50 20 40 P C

SEM.:2

403147 SWITCHGEAR AND PROTECTION PP 100 40 24 50 74 P
403147 SWITCHGEAR AND PROTECTION TW 50 20 45 P
403147 SWITCHGEAR AND PROTECTION OR 25 10 15 P
403148 POWER ELECTR. CONTR. DRIVES PP 100 40 24 47 71 P
403148 POWER ELECTR. CONTR. DRIVES TW 25 10 22 P
403148 POWER ELECTR. CONTR. DRIVES PR 50 20 36 P
403149A HIGH VOLTAGE ENGINEERING PP 100 40 29 66 95 P
403149A HIGH VOLTAGE ENGINEERING TW 25 10 22 P
403149A HIGH VOLTAGE ENGINEERING OR 25 10 23 P
403150A SMART GRID PP 100 40 14 54 68 P
403151 PROJECT II TW 50 20 43 P
403151 PROJECT II OR 100 40 93 P

GRAND TOTAL = 1110/1500 , Result : FIRST CLASS WITH DISTINCTION

B120212541 P. PAVANI PALLAVI N. PADMAJA ,71407040J ,SMCP ,B120212541

SEM.:1

403141 POWER SYS OPERATION & CONTR. PP 100 40 14 45 59 P C
403141 POWER SYS OPERATION & CONTR. TW 25 10 21 P C
403141 POWER SYS OPERATION & CONTR. OR 25 10 23 P C
403142 PLC AND SCADA APPLICATIONS PP 100 40 18 34 52 P C
403142 PLC AND SCADA APPLICATIONS TW 25 10 21 P C
403142 PLC AND SCADA APPLICATIONS PR 50 20 42 P C
403143B POWER QUALITY PP 100 40 16 31 47 P C
403143B POWER QUALITY TW 25 10 18 P C

SEM.:2

403147 SWITCHGEAR AND PROTECTION PP 100 40 17 32 49 P
403147 SWITCHGEAR AND PROTECTION TW 50 20 45 P
403147 SWITCHGEAR AND PROTECTION OR 25 10 15 P
403148 POWER ELECTR. CONTR. DRIVES PP 100 40 26 41 67 P
403148 POWER ELECTR. CONTR. DRIVES TW 25 10 22 P
403148 POWER ELECTR. CONTR. DRIVES PR 50 20 30 P
403149A HIGH VOLTAGE ENGINEERING PP 100 40 24 42 66 P
403149A HIGH VOLTAGE ENGINEERING TW 25 10 23 P

403144D	INTRO TO ELEC TRANS SYSTEMS	PP 100 40	22	29	51 P C	403149A	HIGH VOLTAGE ENGINEERING	OR 25 10		22 P
403145	CONTROL SYSTEM II	PP 100 40	13	40	53 P C	403150A	SMART GRID	PP 100 40	14 38	52 P
403145	CONTROL SYSTEM II	TW 25 10			18 P C	403151	PROJECT II	TW 50 20		43 P
403145	CONTROL SYSTEM II	OR 25 10			20 P C	403151	PROJECT II	OR 100 40		76 P
403146	PROJECT	OR 50 20			37 P C					

GRAND TOTAL = 972/1500 , Result : FIRST CLASS

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120212542 PALLAVI GHULE PRAMILA GHULE ,71407044M ,SMCP ,B120212542

SEM.:1

403141 POWER SYS OPERATION & CONTR. PP 100 40 18 52 70 P C
403141 POWER SYS OPERATION & CONTR. TW 25 10 21 P C
403141 POWER SYS OPERATION & CONTR. OR 25 10 23 P C
403142 PLC AND SCADA APPLICATIONS PP 100 40 26 52 78 P C
403142 PLC AND SCADA APPLICATIONS TW 25 10 23 P C
403142 PLC AND SCADA APPLICATIONS PR 50 20 38 P C
403143B POWER QUALITY PP 100 40 15 41 56 P C
403143B POWER QUALITY TW 25 10 23 P C
403144D INTRO TO ELEC TRANS SYSTEMS PP 100 40 26 35 61 P C
403145 CONTROL SYSTEM II PP 100 40 20 48 68 P C
403145 CONTROL SYSTEM II TW 25 10 21 P C
403145 CONTROL SYSTEM II OR 25 10 21 P C
403146 PROJECT OR 50 20 39 P C

SEM.:2

403147 SWITCHGEAR AND PROTECTION PP 100 40 21 50 71 P
403147 SWITCHGEAR AND PROTECTION TW 50 20 45 P
403147 SWITCHGEAR AND PROTECTION OR 25 10 16 P
403148 POWER ELECTR. CONTR. DRIVES PP 100 40 24 49 73 P
403148 POWER ELECTR. CONTR. DRIVES TW 25 10 23 P
403148 POWER ELECTR. CONTR. DRIVES PR 50 20 40 P
403149A HIGH VOLTAGE ENGINEERING PP 100 40 29 66 95 P
403149A HIGH VOLTAGE ENGINEERING TW 25 10 23 P
403149A HIGH VOLTAGE ENGINEERING OR 25 10 20 P
403150A SMART GRID PP 100 40 16 54 70 P
403151 PROJECT II TW 50 20 41 P
403151 PROJECT II OR 100 40 85 P

GRAND TOTAL = 1144/1500 , Result : FIRST CLASS WITH DISTINCTION

B120212543 PATE SIDDHI RAMESH SUNANDA ,71407057C ,SMCP ,B120212543

SEM.:1

403141 POWER SYS OPERATION & CONTR. PP 100 40 16 43 59 P C
403141 POWER SYS OPERATION & CONTR. TW 25 10 20 P C
403141 POWER SYS OPERATION & CONTR. OR 25 10 22 P C
403142 PLC AND SCADA APPLICATIONS PP 100 40 22 34 56 P C
403142 PLC AND SCADA APPLICATIONS TW 25 10 18 P C
403142 PLC AND SCADA APPLICATIONS PR 50 20 33 P C
403143B POWER QUALITY PP 100 40 16 40 56 P C
403143B POWER QUALITY TW 25 10 18 P C
403144D INTRO TO ELEC TRANS SYSTEMS PP 100 40 20 28 48 P C
403145 CONTROL SYSTEM II PP 100 40 10 50 60 P C
403145 CONTROL SYSTEM II TW 25 10 19 P C
403145 CONTROL SYSTEM II OR 25 10 18 P C
403146 PROJECT OR 50 20 39 P C

SEM.:2

403147 SWITCHGEAR AND PROTECTION PP 100 40 21 44 65 P
403147 SWITCHGEAR AND PROTECTION TW 50 20 40 P
403147 SWITCHGEAR AND PROTECTION OR 25 10 14 P
403148 POWER ELECTR. CONTR. DRIVES PP 100 40 23 43 66 P
403148 POWER ELECTR. CONTR. DRIVES TW 25 10 22 P
403148 POWER ELECTR. CONTR. DRIVES PR 50 20 32 P
403149A HIGH VOLTAGE ENGINEERING PP 100 40 25 58 83 P
403149A HIGH VOLTAGE ENGINEERING TW 25 10 17 P
403149A HIGH VOLTAGE ENGINEERING OR 25 10 17 P
403150A SMART GRID PP 100 40 15 42 57 P
403151 PROJECT II TW 50 20 42 P
403151 PROJECT II OR 100 40 87 P

GRAND TOTAL = 1008/1500 , Result : FIRST CLASS WITH DISTINCTION

B120212544 PATIL BHAGYASHREE AJIT KANCHAN ,71407062K ,SMCP ,B120212544

SEM.:1

403141 POWER SYS OPERATION & CONTR. PP 100 40 18 45 63 P C
403141 POWER SYS OPERATION & CONTR. TW 25 10 20 P C
403141 POWER SYS OPERATION & CONTR. OR 25 10 22 P C
403142 PLC AND SCADA APPLICATIONS PP 100 40 19 43 62 P C
403142 PLC AND SCADA APPLICATIONS TW 25 10 18 P C
403142 PLC AND SCADA APPLICATIONS PR 50 20 38 P C
403143B POWER QUALITY PP 100 40 19 42 61 P C
403143B POWER QUALITY TW 25 10 19 P C

SEM.:2

403147 SWITCHGEAR AND PROTECTION PP 100 40 22 51 73 P
403147 SWITCHGEAR AND PROTECTION TW 50 20 45 P
403147 SWITCHGEAR AND PROTECTION OR 25 10 18 P
403148 POWER ELECTR. CONTR. DRIVES PP 100 40 18 45 63 P
403148 POWER ELECTR. CONTR. DRIVES TW 25 10 22 P
403148 POWER ELECTR. CONTR. DRIVES PR 50 20 28 P
403149A HIGH VOLTAGE ENGINEERING PP 100 40 26 58 84 P
403149A HIGH VOLTAGE ENGINEERING TW 25 10 17 P

403144D	INTRO TO ELEC TRANS SYSTEMS	PP 100 40	19 33	52 P C	403149A	HIGH VOLTAGE ENGINEERING	OR 25 10		16 P
403145	CONTROL SYSTEM II	PP 100 40	12 54	66 P C	403150A	SMART GRID	PP 100 40	18 44	62 P
403145	CONTROL SYSTEM II	TW 25 10		18 P C	403151	PROJECT II	TW 50 20		41 P
403145	CONTROL SYSTEM II	OR 25 10		18 P C	403151	PROJECT II	OR 100 40		85 P
403146	PROJECT	OR 50 20		42 P C					

GRAND TOTAL = 1053/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120212545 PATIL PARESH RAJARAM MAYABAI ,71407071J ,SMCP ,B120212545

SEM.:1				SEM.:2					
403141	POWER SYS OPERATION & CONTR.	PP 100 40	12 49	61 P C	403147	SWITCHGEAR AND PROTECTION	PP 100 40	14 52	66 P
403141	POWER SYS OPERATION & CONTR.	TW 25 10		24 P C	403147	SWITCHGEAR AND PROTECTION	TW 50 20		40 P
403141	POWER SYS OPERATION & CONTR.	OR 25 10		21 P C	403147	SWITCHGEAR AND PROTECTION	OR 25 10		16 P
403142	PLC AND SCADA APPLICATIONS	PP 100 40	18 28	46 P C	403148	POWER ELECTR. CONTR. DRIVES	PP 100 40	24 44	68 P
403142	PLC AND SCADA APPLICATIONS	TW 25 10		16 P C	403148	POWER ELECTR. CONTR. DRIVES	TW 25 10		20 P
403142	PLC AND SCADA APPLICATIONS	PR 50 20		36 P C	403148	POWER ELECTR. CONTR. DRIVES	PR 50 20		32 P
403143B	POWER QUALITY	PP 100 40	12 31	43 P C	403149A	HIGH VOLTAGE ENGINEERING	PP 100 40	21 62	83 P
403143B	POWER QUALITY	TW 25 10		16 P C	403149A	HIGH VOLTAGE ENGINEERING	TW 25 10		17 P
403144D	INTRO TO ELEC TRANS SYSTEMS	PP 100 40	22 30	52 P C	403149A	HIGH VOLTAGE ENGINEERING	OR 25 10		16 P
403145	CONTROL SYSTEM II	PP 100 40	19 33	52 P C	403150A	SMART GRID	PP 100 40	19 49	68 P
403145	CONTROL SYSTEM II	TW 25 10		16 P C	403151	PROJECT II	TW 50 20		45 P
403145	CONTROL SYSTEM II	OR 25 10		19 P C	403151	PROJECT II	OR 100 40		80 P
403146	PROJECT	OR 50 20		38 P C					

GRAND TOTAL = 991/1500 , Result : FIRST CLASS WITH DISTINCTION

B120212546 POOJA DANE DRAUPADI DANE ,71407102B ,SMCP ,B120212546

SEM.:1				SEM.:2					
403141	POWER SYS OPERATION & CONTR.	PP 100 40	16 49	65 P C	403147	SWITCHGEAR AND PROTECTION	PP 100 40	12 36	48 P
403141	POWER SYS OPERATION & CONTR.	TW 25 10		18 P C	403147	SWITCHGEAR AND PROTECTION	TW 50 20		41 P
403141	POWER SYS OPERATION & CONTR.	OR 25 10		19 P C	403147	SWITCHGEAR AND PROTECTION	OR 25 10		13 P
403142	PLC AND SCADA APPLICATIONS	PP 100 40	12 34	46 P C	403148	POWER ELECTR. CONTR. DRIVES	PP 100 40	18 28	46 P
403142	PLC AND SCADA APPLICATIONS	TW 25 10		16 P C	403148	POWER ELECTR. CONTR. DRIVES	TW 25 10		17 P
403142	PLC AND SCADA APPLICATIONS	PR 50 20		34 P C	403148	POWER ELECTR. CONTR. DRIVES	PR 50 20		28 P
403143B	POWER QUALITY	PP 100 40	11 34	45 P C	403149A	HIGH VOLTAGE ENGINEERING	PP 100 40	21 52	73 P
403143B	POWER QUALITY	TW 25 10		15 P C	403149A	HIGH VOLTAGE ENGINEERING	TW 25 10		16 P
403144D	INTRO TO ELEC TRANS SYSTEMS	PP 100 40	14 28	42 P C	403149A	HIGH VOLTAGE ENGINEERING	OR 25 10		12 P
403145	CONTROL SYSTEM II	PP 100 40	9 31\$	40 P	403150A	SMART GRID	PP 100 40	15 39	54 P
403145	CONTROL SYSTEM II	TW 25 10		15 P C	403151	PROJECT II	TW 50 20		38 P
403145	CONTROL SYSTEM II	OR 25 10		17 P C	403151	PROJECT II	OR 100 40		70 P
403146	PROJECT	OR 50 20		37 P C					

GRAND TOTAL = 865/1500 , Result : HIGHER SECOND CLASS [\$ 0.1]

B120212547 PRATIK DEWKA DATE LEELA DATE ,71407117L ,SMCP ,B120212547

SEM.:1				SEM.:2					
403141	POWER SYS OPERATION & CONTR.	PP 100 40	9 32	41 P	403147	SWITCHGEAR AND PROTECTION	PP 100 40	10 36	46 P
403141	POWER SYS OPERATION & CONTR.	TW 25 10		20 P C	403147	SWITCHGEAR AND PROTECTION	TW 50 20		45 P
403141	POWER SYS OPERATION & CONTR.	OR 25 10		15 P C	403147	SWITCHGEAR AND PROTECTION	OR 25 10		13 P
403142	PLC AND SCADA APPLICATIONS	PP 100 40	14 33	47 P C	403148	POWER ELECTR. CONTR. DRIVES	PP 100 40	16 29	45 P
403142	PLC AND SCADA APPLICATIONS	TW 25 10		13 P C	403148	POWER ELECTR. CONTR. DRIVES	TW 25 10		19 P
403142	PLC AND SCADA APPLICATIONS	PR 50 20		23 P C	403148	POWER ELECTR. CONTR. DRIVES	PR 50 20		28 P
403143B	POWER QUALITY	PP 100 40	18 35	53 P	403149A	HIGH VOLTAGE ENGINEERING	PP 100 40	13 32	45 P
403143B	POWER QUALITY	TW 25 10		14 P C	403149A	HIGH VOLTAGE ENGINEERING	TW 25 10		18 P

403144D	INTRO TO ELEC TRANS SYSTEMS	PP 100 40	17	28	45 P	403149A	HIGH VOLTAGE ENGINEERING	OR 25 10		12 P
403145	CONTROL SYSTEM II	PP 100 40	11	31	42 P C	403150A	SMART GRID	PP 100 40	16 39	55 P
403145	CONTROL SYSTEM II	TW 25 10			18 P C	403151	PROJECT II	TW 50 20		38 P
403145	CONTROL SYSTEM II	OR 25 10			14 P C	403151	PROJECT II	OR 100 40		75 P
403146	PROJECT	OR 50 20			30 P C					

GRAND TOTAL = 814/1500 , Result : SECOND CLASS

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120212548 PRIYANKA SHIVAJI LONDHE VIMAL SHIVAJI LONDHE ,71407121J ,SMCP ,B120212548

SEM.:1

403141 POWER SYS OPERATION & CONTR. PP 100 40 10 43 53 P C
403141 POWER SYS OPERATION & CONTR. TW 25 10 20 P C
403141 POWER SYS OPERATION & CONTR. OR 25 10 15 P C
403142 PLC AND SCADA APPLICATIONS PP 100 40 13 32 45 P C
403142 PLC AND SCADA APPLICATIONS TW 25 10 14 P C
403142 PLC AND SCADA APPLICATIONS PR 50 20 37 P C
403143B POWER QUALITY PP 100 40 8 39 47 P C
403143B POWER QUALITY TW 25 10 14 P C
403144D INTRO TO ELEC TRANS SYSTEMS PP 100 40 17 34 51 P C
403145 CONTROL SYSTEM II PP 100 40 19 34 53 P C
403145 CONTROL SYSTEM II TW 25 10 18 P C
403145 CONTROL SYSTEM II OR 25 10 15 P C
403146 PROJECT OR 50 20 40 P C

SEM.:2

403147 SWITCHGEAR AND PROTECTION PP 100 40 20 47 67 P
403147 SWITCHGEAR AND PROTECTION TW 50 20 35 P
403147 SWITCHGEAR AND PROTECTION OR 25 10 13 P
403148 POWER ELECTR. CONTR. DRIVES PP 100 40 20 33 53 P
403148 POWER ELECTR. CONTR. DRIVES TW 25 10 20 P
403148 POWER ELECTR. CONTR. DRIVES PR 50 20 30 P
403149A HIGH VOLTAGE ENGINEERING PP 100 40 12 61 73 P
403149A HIGH VOLTAGE ENGINEERING TW 25 10 17 P
403149A HIGH VOLTAGE ENGINEERING OR 25 10 12 P
403150A SMART GRID PP 100 40 16 40 56 P
403151 PROJECT II TW 50 20 40 P
403151 PROJECT II OR 100 40 76 P

GRAND TOTAL = 914/1500 , Result : FIRST CLASS

B120212549 RASAL OMKAR DADSHEB SANGITA ,71407132D ,SMCP ,B120212549

SEM.:1

403141 POWER SYS OPERATION & CONTR. PP 100 40 19 50 69 P C
403141 POWER SYS OPERATION & CONTR. TW 25 10 23 P C
403141 POWER SYS OPERATION & CONTR. OR 25 10 23 P C
403142 PLC AND SCADA APPLICATIONS PP 100 40 21 53 74 P C
403142 PLC AND SCADA APPLICATIONS TW 25 10 22 P C
403142 PLC AND SCADA APPLICATIONS PR 50 20 38 P C
403143B POWER QUALITY PP 100 40 15 43 58 P C
403143B POWER QUALITY TW 25 10 22 P C
403144D INTRO TO ELEC TRANS SYSTEMS PP 100 40 25 41 66 P C
403145 CONTROL SYSTEM II PP 100 40 22 30 52 P C
403145 CONTROL SYSTEM II TW 25 10 20 P C
403145 CONTROL SYSTEM II OR 25 10 22 P C
403146 PROJECT OR 50 20 38 P C

SEM.:2

403147 SWITCHGEAR AND PROTECTION PP 100 40 21 60 81 P
403147 SWITCHGEAR AND PROTECTION TW 50 20 45 P
403147 SWITCHGEAR AND PROTECTION OR 25 10 13 P
403148 POWER ELECTR. CONTR. DRIVES PP 100 40 21 38 59 P
403148 POWER ELECTR. CONTR. DRIVES TW 25 10 22 P
403148 POWER ELECTR. CONTR. DRIVES PR 50 20 34 P
403149A HIGH VOLTAGE ENGINEERING PP 100 40 21 60 81 P
403149A HIGH VOLTAGE ENGINEERING TW 25 10 22 P
403149A HIGH VOLTAGE ENGINEERING OR 25 10 17 P
403150A SMART GRID PP 100 40 18 43 61 P
403151 PROJECT II TW 50 20 40 P
403151 PROJECT II OR 100 40 82 P

GRAND TOTAL = 1084/1500 , Result : FIRST CLASS WITH DISTINCTION

B120212550 RASAL RENUKA SHIVAJIRAO BHAVANA ,71502296C ,SMCP ,B120212550

SEM.:1

403141 POWER SYS OPERATION & CONTR. PP 100 40 17 41 58 P C
403141 POWER SYS OPERATION & CONTR. TW 25 10 24 P C
403141 POWER SYS OPERATION & CONTR. OR 25 10 23 P C
403142 PLC AND SCADA APPLICATIONS PP 100 40 21 39 60 P C
403142 PLC AND SCADA APPLICATIONS TW 25 10 23 P C
403142 PLC AND SCADA APPLICATIONS PR 50 20 38 P C
403143B POWER QUALITY PP 100 40 15 31 46 P C
403143B POWER QUALITY TW 25 10 18 P C

SEM.:2

403147 SWITCHGEAR AND PROTECTION PP 100 40 18 39 57 P
403147 SWITCHGEAR AND PROTECTION TW 50 20 45 P
403147 SWITCHGEAR AND PROTECTION OR 25 10 15 P
403148 POWER ELECTR. CONTR. DRIVES PP 100 40 19 29 48 P
403148 POWER ELECTR. CONTR. DRIVES TW 25 10 20 P
403148 POWER ELECTR. CONTR. DRIVES PR 50 20 31 P
403149A HIGH VOLTAGE ENGINEERING PP 100 40 24 45 69 P
403149A HIGH VOLTAGE ENGINEERING TW 25 10 23 P

403144D	INTRO TO ELEC TRANS SYSTEMS	PP 100 40	17 42	59 P C	403149A	HIGH VOLTAGE ENGINEERING	OR 25 10		15 P
403145	CONTROL SYSTEM II	PP 100 40	14 34	48 P C	403150A	SMART GRID	PP 100 40	22 47	69 P
403145	CONTROL SYSTEM II	TW 25 10		18 P C	403151	PROJECT II	TW 50 20		45 P
403145	CONTROL SYSTEM II	OR 25 10		17 P C	403151	PROJECT II	OR 100 40		82 P
403146	PROJECT	OR 50 20		41 P C					

GRAND TOTAL = 992/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120212551 RATHOD ANIKET SUHAS SUNDARBAI ,71502297M ,SMCP ,B120212551

SEM.:1

403141 POWER SYS OPERATION & CONTR. PP 100 40 17 41 58 P C
403141 POWER SYS OPERATION & CONTR. TW 25 10 17 P C
403141 POWER SYS OPERATION & CONTR. OR 25 10 18 P C
403142 PLC AND SCADA APPLICATIONS PP 100 40 22 37 59 P C
403142 PLC AND SCADA APPLICATIONS TW 25 10 21 P C
403142 PLC AND SCADA APPLICATIONS PR 50 20 36 P C
403143B POWER QUALITY PP 100 40 17 39 56 P C
403143B POWER QUALITY TW 25 10 13 P C
403144D INTRO TO ELEC TRANS SYSTEMS PP 100 40 20 40 60 P C
403145 CONTROL SYSTEM II PP 100 40 18 43 61 P C
403145 CONTROL SYSTEM II TW 25 10 18 P C
403145 CONTROL SYSTEM II OR 25 10 17 P C
403146 PROJECT OR 50 20 39 P C

SEM.:2

403147 SWITCHGEAR AND PROTECTION PP 100 40 21 58 79 P
403147 SWITCHGEAR AND PROTECTION TW 50 20 45 P
403147 SWITCHGEAR AND PROTECTION OR 25 10 16 P
403148 POWER ELECTR. CONTR. DRIVES PP 100 40 27 39 66 P
403148 POWER ELECTR. CONTR. DRIVES TW 25 10 21 P
403148 POWER ELECTR. CONTR. DRIVES PR 50 20 35 P
403149A HIGH VOLTAGE ENGINEERING PP 100 40 27 56 83 P
403149A HIGH VOLTAGE ENGINEERING TW 25 10 21 P
403149A HIGH VOLTAGE ENGINEERING OR 25 10 15 P
403150A SMART GRID PP 100 40 17 54 71 P
403151 PROJECT II TW 50 20 37 P
403151 PROJECT II OR 100 40 75 P

GRAND TOTAL = 1037/1500 , Result : FIRST CLASS WITH DISTINCTION

B120212552 RATHOD ATUL SUBHASH SAVITABAI ,71307092H ,SMCP ,B120212552

SEM.:1

403141 POWER SYS OPERATION & CONTR. PP 100 40 11 29\$ 40 P
403141 POWER SYS OPERATION & CONTR. TW 25 10 20 P C
403141 POWER SYS OPERATION & CONTR. OR 25 10 18 P C
403142 PLC AND SCADA APPLICATIONS PP 100 40 15 38 53 P
403142 PLC AND SCADA APPLICATIONS TW 25 10 20 P C
403142 PLC AND SCADA APPLICATIONS PR 50 20 34 P C
403143B POWER QUALITY PP 100 40 11 29\$ 40 P
403143B POWER QUALITY TW 25 10 12 P C
403144D INTRO TO ELEC TRANS SYSTEMS PP 100 40 14 28\$ 42 P
403145 CONTROL SYSTEM II PP 100 40 15 30 45 P C
403145 CONTROL SYSTEM II TW 25 10 18 P C
403145 CONTROL SYSTEM II OR 25 10 18 P C
403146 PROJECT OR 50 20 34 P C

SEM.:2

403147 SWITCHGEAR AND PROTECTION PP 100 40 15 41 56 P
403147 SWITCHGEAR AND PROTECTION TW 50 20 30 P
403147 SWITCHGEAR AND PROTECTION OR 25 10 18 P
403148 POWER ELECTR. CONTR. DRIVES PP 100 40 18 30 48 P
403148 POWER ELECTR. CONTR. DRIVES TW 25 10 18 P
403148 POWER ELECTR. CONTR. DRIVES PR 50 20 26 P
403149A HIGH VOLTAGE ENGINEERING PP 100 40 14 42 56 P
403149A HIGH VOLTAGE ENGINEERING TW 25 10 12 P
403149A HIGH VOLTAGE ENGINEERING OR 25 10 14 P
403150A SMART GRID PP 100 40 13 42 55 P
403151 PROJECT II TW 50 20 37 P
403151 PROJECT II OR 100 40 73 P

GRAND TOTAL = 837/1500 , Result : HIGHER SECOND CLASS [\$ 0.1]

B120212553 RIYA CHANCHALA DEVI ,71407141C ,SMCP ,B120212553

SEM.:1

403141 POWER SYS OPERATION & CONTR. PP 100 40 17 42 59 P C
403141 POWER SYS OPERATION & CONTR. TW 25 10 21 P C
403141 POWER SYS OPERATION & CONTR. OR 25 10 22 P C
403142 PLC AND SCADA APPLICATIONS PP 100 40 22 44 66 P C
403142 PLC AND SCADA APPLICATIONS TW 25 10 23 P C
403142 PLC AND SCADA APPLICATIONS PR 50 20 39 P C
403143B POWER QUALITY PP 100 40 17 39 56 P C
403143B POWER QUALITY TW 25 10 17 P C

SEM.:2

403147 SWITCHGEAR AND PROTECTION PP 100 40 19 48 67 P
403147 SWITCHGEAR AND PROTECTION TW 50 20 40 P
403147 SWITCHGEAR AND PROTECTION OR 25 10 15 P
403148 POWER ELECTR. CONTR. DRIVES PP 100 40 23 47 70 P
403148 POWER ELECTR. CONTR. DRIVES TW 25 10 23 P
403148 POWER ELECTR. CONTR. DRIVES PR 50 20 42 P
403149A HIGH VOLTAGE ENGINEERING PP 100 40 28 60 88 P
403149A HIGH VOLTAGE ENGINEERING TW 25 10 24 P

403144D	INTRO TO ELEC TRANS SYSTEMS	PP	100	40	18	34	52	P C	403149A	HIGH VOLTAGE ENGINEERING	OR	25	10			22	P
403145	CONTROL SYSTEM II	PP	100	40	20	43	63	P C	403150A	SMART GRID	PP	100	40	24	46	70	P
403145	CONTROL SYSTEM II	TW	25	10			19	P C	403151	PROJECT II	TW	50	20			41	P
403145	CONTROL SYSTEM II	OR	25	10			21	P C	403151	PROJECT II	OR	100	40			80	P
403146	PROJECT	OR	50	20			34	P C									

GRAND TOTAL = 1074/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120212554 SABLE PRADIP VISHNU KAMAL ,71502298k ,SMCP ,B120212554

SEM.:1 SEM.:2

403141	POWER SYS OPERATION & CONTR.	PP 100 40	15	49	64	P C	403147	SWITCHGEAR AND PROTECTION	PP 100 40	19	43	62	P	
403141	POWER SYS OPERATION & CONTR.	TW 25 10			20	P C	403147	SWITCHGEAR AND PROTECTION	TW 50 20				45	P
403141	POWER SYS OPERATION & CONTR.	OR 25 10			21	P C	403147	SWITCHGEAR AND PROTECTION	OR 25 10				16	P
403142	PLC AND SCADA APPLICATIONS	PP 100 40	23	44	67	P C	403148	POWER ELECTR. CONTR. DRIVES	PP 100 40	24	41	65	P	
403142	PLC AND SCADA APPLICATIONS	TW 25 10			17	P C	403148	POWER ELECTR. CONTR. DRIVES	TW 25 10				18	P
403142	PLC AND SCADA APPLICATIONS	PR 50 20			32	P C	403148	POWER ELECTR. CONTR. DRIVES	PR 50 20				41	P
403143B	POWER QUALITY	PP 100 40	16	40	56	P C	403149A	HIGH VOLTAGE ENGINEERING	PP 100 40	18	58	76	P	
403143B	POWER QUALITY	TW 25 10			14	P C	403149A	HIGH VOLTAGE ENGINEERING	TW 25 10				13	P
403144D	INTRO TO ELEC TRANS SYSTEMS	PP 100 40	18	32	50	P C	403149A	HIGH VOLTAGE ENGINEERING	OR 25 10				23	P
403145	CONTROL SYSTEM II	PP 100 40	20	44	64	P C	403150A	SMART GRID	PP 100 40	11	47	58	P	
403145	CONTROL SYSTEM II	TW 25 10			16	P C	403151	PROJECT II	TW 50 20				41	P
403145	CONTROL SYSTEM II	OR 25 10			18	P C	403151	PROJECT II	OR 100 40				75	P
403146	PROJECT	OR 50 20			42	P C								

GRAND TOTAL = 1014/1500 , Result : FIRST CLASS WITH DISTINCTION

B120212555 SANDESH SHINDE SUREKHA SHINDE ,71407160K ,SMCP ,B120212555

SEM.:1 SEM.:2

403141	POWER SYS OPERATION & CONTR.	PP 100 40	15	50	65	P C	403147	SWITCHGEAR AND PROTECTION	PP 100 40	15	39	54	P	
403141	POWER SYS OPERATION & CONTR.	TW 25 10			20	P C	403147	SWITCHGEAR AND PROTECTION	TW 50 20				40	P
403141	POWER SYS OPERATION & CONTR.	OR 25 10			19	P C	403147	SWITCHGEAR AND PROTECTION	OR 25 10				17	P
403142	PLC AND SCADA APPLICATIONS	PP 100 40	17	36	53	P C	403148	POWER ELECTR. CONTR. DRIVES	PP 100 40	21	37	58	P	
403142	PLC AND SCADA APPLICATIONS	TW 25 10			16	P C	403148	POWER ELECTR. CONTR. DRIVES	TW 25 10				21	P
403142	PLC AND SCADA APPLICATIONS	PR 50 20			33	P C	403148	POWER ELECTR. CONTR. DRIVES	PR 50 20				35	P
403143B	POWER QUALITY	PP 100 40	19	40	59	P C	403149A	HIGH VOLTAGE ENGINEERING	PP 100 40	29	66	95	P	
403143B	POWER QUALITY	TW 25 10			14	P C	403149A	HIGH VOLTAGE ENGINEERING	TW 25 10				13	P
403144D	INTRO TO ELEC TRANS SYSTEMS	PP 100 40	18	45	63	P C	403149A	HIGH VOLTAGE ENGINEERING	OR 25 10				18	P
403145	CONTROL SYSTEM II	PP 100 40	22	42	64	P C	403150A	SMART GRID	PP 100 40	19	47	66	P	
403145	CONTROL SYSTEM II	TW 25 10			18	P C	403151	PROJECT II	TW 50 20				40	P
403145	CONTROL SYSTEM II	OR 25 10			18	P C	403151	PROJECT II	OR 100 40				82	P
403146	PROJECT	OR 50 20			40	P C								

GRAND TOTAL = 1021/1500 , Result : FIRST CLASS WITH DISTINCTION

B120212556 SATANGE NIKHIL BABARAO KANTA ,71105993E ,SMCP ,B120212556

SEM.:1 SEM.:2

403141	POWER SYS OPERATION & CONTR.	PP 100 40	10	05	--	F	403147	SWITCHGEAR AND PROTECTION	PP 100 40	16	42	58	P	
403141	POWER SYS OPERATION & CONTR.	TW 25 10			11	P C	403147	SWITCHGEAR AND PROTECTION	TW 50 20				45	P
403141	POWER SYS OPERATION & CONTR.	OR 25 10			16	P	403147	SWITCHGEAR AND PROTECTION	OR 25 10				14	P
403142	PLC AND SCADA APPLICATIONS	PP 100 40	23	34	57	P C	403148	POWER ELECTR. CONTR. DRIVES	PP 100 40	12	14	--	F	
403142	PLC AND SCADA APPLICATIONS	TW 25 10			17	P C	403148	POWER ELECTR. CONTR. DRIVES	TW 25 10				19	P
403142	PLC AND SCADA APPLICATIONS	PR 50 20			36	P C	403148	POWER ELECTR. CONTR. DRIVES	PR 50 20				30	P
403143B	POWER QUALITY	PP 100 40	16	49	65	P C	403149A	HIGH VOLTAGE ENGINEERING	PP 100 40	22	54	76	P	
403143B	POWER QUALITY	TW 25 10			12	P C	403149A	HIGH VOLTAGE ENGINEERING	TW 25 10				13	P

403144D	INTRO TO ELEC TRANS SYSTEMS	PP	100	40	19	33	52	P C	403149A	HIGH VOLTAGE ENGINEERING	OR	25	10			16	P
403145	CONTROL SYSTEM II	PP	100	40	16	10	--	F	403150A	SMART GRID	PP	100	40	16	43	59	P
403145	CONTROL SYSTEM II	TW	25	10			12	P C	403151	PROJECT II	TW	50	20			42	P
403145	CONTROL SYSTEM II	OR	25	10			16	P C	403151	PROJECT II	OR	100	40			82	P
403146	PROJECT	OR	50	20			36	P C									

GRAND TOTAL = --/1500 , Result : FAILS

RESULT RESERVED FOR BACKLOGS.

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120212557		SHELAR SAGAR DATTATRAY		LAXMI		,71502299H		,SMCP		,B120212557	
SEM.:1						SEM.:2					
403141	POWER SYS OPERATION & CONTR.	PP	100 40	16	49	65 P C	403147	SWITCHGEAR AND PROTECTION	PP	100 40	21 52 73 P
403141	POWER SYS OPERATION & CONTR.	TW	25 10			16 P C	403147	SWITCHGEAR AND PROTECTION	TW	50 20	45 P
403141	POWER SYS OPERATION & CONTR.	OR	25 10			20 P C	403147	SWITCHGEAR AND PROTECTION	OR	25 10	15 P
403142	PLC AND SCADA APPLICATIONS	PP	100 40	15	39	54 P C	403148	POWER ELECTR. CONTR. DRIVES	PP	100 40	24 57 81 P
403142	PLC AND SCADA APPLICATIONS	TW	25 10			16 P C	403148	POWER ELECTR. CONTR. DRIVES	TW	25 10	23 P
403142	PLC AND SCADA APPLICATIONS	PR	50 20			37 P C	403148	POWER ELECTR. CONTR. DRIVES	PR	50 20	38 P
403143B	POWER QUALITY	PP	100 40	17	44	61 P C	403149A	HIGH VOLTAGE ENGINEERING	PP	100 40	21 66 87 P
403143B	POWER QUALITY	TW	25 10			16 P C	403149A	HIGH VOLTAGE ENGINEERING	TW	25 10	22 P
403144D	INTRO TO ELEC TRANS SYSTEMS	PP	100 40	24	28	52 P C	403149A	HIGH VOLTAGE ENGINEERING	OR	25 10	23 P
403145	CONTROL SYSTEM II	PP	100 40	13	41	54 P C	403150A	SMART GRID	PP	100 40	20 51 71 P
403145	CONTROL SYSTEM II	TW	25 10			17 P C	403151	PROJECT II	TW	50 20	45 P
403145	CONTROL SYSTEM II	OR	25 10			17 P C	403151	PROJECT II	OR	100 40	90 P
403146	PROJECT	OR	50 20			43 P C					

GRAND TOTAL = 1081/1500 , Result : FIRST CLASS WITH DISTINCTION

B120212558		SHIRKE SHRUTI SANJIV		MANJIRI		,71407196L		,SMCP		,B120212558	
SEM.:1						SEM.:2					
403141	POWER SYS OPERATION & CONTR.	PP	100 40	20	45	65 P C	403147	SWITCHGEAR AND PROTECTION	PP	100 40	23 56 79 P
403141	POWER SYS OPERATION & CONTR.	TW	25 10			18 P C	403147	SWITCHGEAR AND PROTECTION	TW	50 20	45 P
403141	POWER SYS OPERATION & CONTR.	OR	25 10			18 P C	403147	SWITCHGEAR AND PROTECTION	OR	25 10	15 P
403142	PLC AND SCADA APPLICATIONS	PP	100 40	22	39	61 P C	403148	POWER ELECTR. CONTR. DRIVES	PP	100 40	17 43 60 P
403142	PLC AND SCADA APPLICATIONS	TW	25 10			18 P C	403148	POWER ELECTR. CONTR. DRIVES	TW	25 10	20 P
403142	PLC AND SCADA APPLICATIONS	PR	50 20			31 P C	403148	POWER ELECTR. CONTR. DRIVES	PR	50 20	38 P
403143B	POWER QUALITY	PP	100 40	11	46	57 P C	403149A	HIGH VOLTAGE ENGINEERING	PP	100 40	24 54 78 P
403143B	POWER QUALITY	TW	25 10			16 P C	403149A	HIGH VOLTAGE ENGINEERING	TW	25 10	16 P
403144D	INTRO TO ELEC TRANS SYSTEMS	PP	100 40	19	30	49 P C	403149A	HIGH VOLTAGE ENGINEERING	OR	25 10	19 P
403145	CONTROL SYSTEM II	PP	100 40	23	34	57 P C	403150A	SMART GRID	PP	100 40	19 58 77 P
403145	CONTROL SYSTEM II	TW	25 10			18 P C	403151	PROJECT II	TW	50 20	39 P
403145	CONTROL SYSTEM II	OR	25 10			18 P C	403151	PROJECT II	OR	100 40	87 P
403146	PROJECT	OR	50 20			39 P C					

GRAND TOTAL = 1038/1500 , Result : FIRST CLASS WITH DISTINCTION

B120212559		SHUBHAM CHAKRAVARTY		SHIPRA CHAKRAVARTY		,71407203G		,SMCP		,B120212559	
SEM.:1						SEM.:2					
403141	POWER SYS OPERATION & CONTR.	PP	100 40	16	40	56 P C	403147	SWITCHGEAR AND PROTECTION	PP	100 40	14 42 56 P
403141	POWER SYS OPERATION & CONTR.	TW	25 10			11 P C	403147	SWITCHGEAR AND PROTECTION	TW	50 20	43 P
403141	POWER SYS OPERATION & CONTR.	OR	25 10			20 P	403147	SWITCHGEAR AND PROTECTION	OR	25 10	13 P
403142	PLC AND SCADA APPLICATIONS	PP	100 40	22	30	52 P C	403148	POWER ELECTR. CONTR. DRIVES	PP	100 40	23 36 59 P
403142	PLC AND SCADA APPLICATIONS	TW	25 10			12 P C	403148	POWER ELECTR. CONTR. DRIVES	TW	25 10	18 P
403142	PLC AND SCADA APPLICATIONS	PR	50 20			40 P	403148	POWER ELECTR. CONTR. DRIVES	PR	50 20	39 P
403143B	POWER QUALITY	PP	100 40	15	28	43 P C	403149A	HIGH VOLTAGE ENGINEERING	PP	100 40	28 33 61 P
403143B	POWER QUALITY	TW	25 10			13 P C	403149A	HIGH VOLTAGE ENGINEERING	TW	25 10	14 P

403144D	INTRO TO ELEC TRANS SYSTEMS	PP 100 40	16 30	46 P C	403149A	HIGH VOLTAGE ENGINEERING	OR 25 10		19 P
403145	CONTROL SYSTEM II	PP 100 40	18 30	48 P C	403150A	SMART GRID	PP 100 40	22 43	65 P
403145	CONTROL SYSTEM II	TW 25 10		11 P C	403151	PROJECT II	TW 50 20		43 P
403145	CONTROL SYSTEM II	OR 25 10		17 P C	403151	PROJECT II	OR 100 40		84 P
403146	PROJECT	OR 50 20		38 P C					

GRAND TOTAL = 921/1500 , Result : FIRST CLASS

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120212560 SONAR SHUBHAM PURUSHOTTAM SANGITA ,71407216J ,SMCP ,B120212560

SEM.:1				SEM.:2											
403141	POWER SYS OPERATION & CONTR.	PP	100 40	17	45	62	P C	403147	SWITCHGEAR AND PROTECTION	PP	100 40	16	45	61	P
403141	POWER SYS OPERATION & CONTR.	TW	25 10			12	P C	403147	SWITCHGEAR AND PROTECTION	TW	50 20			39	P
403141	POWER SYS OPERATION & CONTR.	OR	25 10			19	P C	403147	SWITCHGEAR AND PROTECTION	OR	25 10			19	P
403142	PLC AND SCADA APPLICATIONS	PP	100 40	22	35	57	P C	403148	POWER ELECTR. CONTR. DRIVES	PP	100 40	22	42	64	P
403142	PLC AND SCADA APPLICATIONS	TW	25 10			16	P C	403148	POWER ELECTR. CONTR. DRIVES	TW	25 10			20	P
403142	PLC AND SCADA APPLICATIONS	PR	50 20			34	P C	403148	POWER ELECTR. CONTR. DRIVES	PR	50 20			34	P
403143B	POWER QUALITY	PP	100 40	20	39	59	P C	403149A	HIGH VOLTAGE ENGINEERING	PP	100 40	22	42	64	P
403143B	POWER QUALITY	TW	25 10			16	P C	403149A	HIGH VOLTAGE ENGINEERING	TW	25 10			12	P
403144D	INTRO TO ELEC TRANS SYSTEMS	PP	100 40	23	36	59	P C	403149A	HIGH VOLTAGE ENGINEERING	OR	25 10			16	P
403145	CONTROL SYSTEM II	PP	100 40	25	37	62	P C	403150A	SMART GRID	PP	100 40	25	46	71	P
403145	CONTROL SYSTEM II	TW	25 10			16	P C	403151	PROJECT II	TW	50 20			45	P
403145	CONTROL SYSTEM II	OR	25 10			17	P C	403151	PROJECT II	OR	100 40			78	P
403146	PROJECT	OR	50 20			41	P C								

GRAND TOTAL = 993/1500 , Result : FIRST CLASS WITH DISTINCTION

B120212561 SUDAKE SWAPNIL SANJAY SUNITA ,71307173H ,SMCP ,B120212561

SEM.:1				SEM.:2											
403141	POWER SYS OPERATION & CONTR.	PP	100 40	15	42	57	P C	403147	SWITCHGEAR AND PROTECTION	PP	100 40	20	49	69	P
403141	POWER SYS OPERATION & CONTR.	TW	25 10			13	P C	403147	SWITCHGEAR AND PROTECTION	TW	50 20			45	P
403141	POWER SYS OPERATION & CONTR.	OR	25 10			19	P C	403147	SWITCHGEAR AND PROTECTION	OR	25 10			16	P
403142	PLC AND SCADA APPLICATIONS	PP	100 40	17	42	59	P C	403148	POWER ELECTR. CONTR. DRIVES	PP	100 40	14	34	48	P
403142	PLC AND SCADA APPLICATIONS	TW	25 10			16	P C	403148	POWER ELECTR. CONTR. DRIVES	TW	25 10			20	P
403142	PLC AND SCADA APPLICATIONS	PR	50 20			30	P C	403148	POWER ELECTR. CONTR. DRIVES	PR	50 20			21	P
403143B	POWER QUALITY	PP	100 40	14	48	62	P C	403149A	HIGH VOLTAGE ENGINEERING	PP	100 40	28	48	76	P
403143B	POWER QUALITY	TW	25 10			18	P C	403149A	HIGH VOLTAGE ENGINEERING	TW	25 10			17	P
403144D	INTRO TO ELEC TRANS SYSTEMS	PP	100 40	21	33	54	P C	403149A	HIGH VOLTAGE ENGINEERING	OR	25 10			14	P
403145	CONTROL SYSTEM II	PP	100 40	18	46	64	P C	403150A	SMART GRID	PP	100 40	20	56	76	P
403145	CONTROL SYSTEM II	TW	25 10			15	P C	403151	PROJECT II	TW	50 20			33	P
403145	CONTROL SYSTEM II	OR	25 10			17	P C	403151	PROJECT II	OR	100 40			77	P
403146	PROJECT	OR	50 20			33	P C								

GRAND TOTAL = 969/1500 , Result : FIRST CLASS

B120212562 SUDHIR KUMAR YADAV KAMLESH YADAV ,71407223M ,SMCP ,B120212562

SEM.:1				SEM.:2											
403141	POWER SYS OPERATION & CONTR.	PP	100 40	12	42	54	P C	403147	SWITCHGEAR AND PROTECTION	PP	100 40	17	40	57	P
403141	POWER SYS OPERATION & CONTR.	TW	25 10			13	P C	403147	SWITCHGEAR AND PROTECTION	TW	50 20			45	P
403141	POWER SYS OPERATION & CONTR.	OR	25 10			14	P C	403147	SWITCHGEAR AND PROTECTION	OR	25 10			16	P
403142	PLC AND SCADA APPLICATIONS	PP	100 40	11	42	53	P C	403148	POWER ELECTR. CONTR. DRIVES	PP	100 40	16	34	50	P
403142	PLC AND SCADA APPLICATIONS	TW	25 10			16	P C	403148	POWER ELECTR. CONTR. DRIVES	TW	25 10			20	P
403142	PLC AND SCADA APPLICATIONS	PR	50 20			36	P C	403148	POWER ELECTR. CONTR. DRIVES	PR	50 20			33	P
403143B	POWER QUALITY	PP	100 40	12	38	50	P C	403149A	HIGH VOLTAGE ENGINEERING	PP	100 40	22	44	66	P
403143B	POWER QUALITY	TW	25 10			20	P C	403149A	HIGH VOLTAGE ENGINEERING	TW	25 10			14	P

403144D	INTRO TO ELEC TRANS SYSTEMS	PP 100 40	18	33	51 P C	403149A	HIGH VOLTAGE ENGINEERING	OR 25 10			13 P
403145	CONTROL SYSTEM II	PP 100 40	10	41	51 P C	403150A	SMART GRID	PP 100 40	23	44	67 P
403145	CONTROL SYSTEM II	TW 25 10			15 P C	403151	PROJECT II	TW 50 20			39 P
403145	CONTROL SYSTEM II	OR 25 10			15 P C	403151	PROJECT II	OR 100 40			77 P
403146	PROJECT	OR 50 20			35 P C						

GRAND TOTAL = 920/1500 , Result : FIRST CLASS

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120212564 SURALKAR RAHUL ASHOK USHA ,71502300E ,SMCP ,B120212564

SEM.:1

403141 POWER SYS OPERATION & CONTR. PP 100 40 11 39 50 P C
403141 POWER SYS OPERATION & CONTR. TW 25 10 11 P C
403141 POWER SYS OPERATION & CONTR. OR 25 10 12 P C
403142 PLC AND SCADA APPLICATIONS PP 100 40 16 47 63 P C
403142 PLC AND SCADA APPLICATIONS TW 25 10 13 P C
403142 PLC AND SCADA APPLICATIONS PR 50 20 10 F
403143B POWER QUALITY PP 100 40 15 45 60 P C
403143B POWER QUALITY TW 25 10 14 P C
403144D INTRO TO ELEC TRANS SYSTEMS PP 100 40 19 35 54 P C
403145 CONTROL SYSTEM II PP 100 40 11 35 46 P
403145 CONTROL SYSTEM II TW 25 10 12 P C
403145 CONTROL SYSTEM II OR 25 10 16 P C
403146 PROJECT OR 50 20 30 P C

SEM.:2

403147 SWITCHGEAR AND PROTECTION PP 100 40 18 49 67 P
403147 SWITCHGEAR AND PROTECTION TW 50 20 41 P
403147 SWITCHGEAR AND PROTECTION OR 25 10 15 P
403148 POWER ELECTR. CONTR. DRIVES PP 100 40 20 42 62 P
403148 POWER ELECTR. CONTR. DRIVES TW 25 10 18 P
403148 POWER ELECTR. CONTR. DRIVES PR 50 20 32 P
403149A HIGH VOLTAGE ENGINEERING PP 100 40 25 59 84 P
403149A HIGH VOLTAGE ENGINEERING TW 25 10 16 P
403149A HIGH VOLTAGE ENGINEERING OR 25 10 15 P
403150A SMART GRID PP 100 40 16 55 71 P
403151 PROJECT II TW 50 20 31 P
403151 PROJECT II OR 100 40 76 P

GRAND TOTAL = --/1500 , Result : FAILS

B120212565 SURYAWANSHI SURAJ MAHADEV SAROJANI ,71407232L ,SMCP ,B120212565

SEM.:1

403141 POWER SYS OPERATION & CONTR. PP 100 40 10 48 58 P C
403141 POWER SYS OPERATION & CONTR. TW 25 10 17 P C
403141 POWER SYS OPERATION & CONTR. OR 25 10 23 P C
403142 PLC AND SCADA APPLICATIONS PP 100 40 20 47 67 P C
403142 PLC AND SCADA APPLICATIONS TW 25 10 18 P C
403142 PLC AND SCADA APPLICATIONS PR 50 20 39 P C
403143B POWER QUALITY PP 100 40 17 44 61 P C
403143B POWER QUALITY TW 25 10 16 P C
403144D INTRO TO ELEC TRANS SYSTEMS PP 100 40 22 38 60 P C
403145 CONTROL SYSTEM II PP 100 40 16 51 67 P C
403145 CONTROL SYSTEM II TW 25 10 18 P C
403145 CONTROL SYSTEM II OR 25 10 19 P C
403146 PROJECT OR 50 20 38 P C

SEM.:2

403147 SWITCHGEAR AND PROTECTION PP 100 40 19 44 63 P
403147 SWITCHGEAR AND PROTECTION TW 50 20 45 P
403147 SWITCHGEAR AND PROTECTION OR 25 10 14 P
403148 POWER ELECTR. CONTR. DRIVES PP 100 40 24 40 64 P
403148 POWER ELECTR. CONTR. DRIVES TW 25 10 23 P
403148 POWER ELECTR. CONTR. DRIVES PR 50 20 39 P
403149A HIGH VOLTAGE ENGINEERING PP 100 40 22 55 77 P
403149A HIGH VOLTAGE ENGINEERING TW 25 10 18 P
403149A HIGH VOLTAGE ENGINEERING OR 25 10 15 P
403150A SMART GRID PP 100 40 13 37 50 P
403151 PROJECT II TW 50 20 44 P
403151 PROJECT II OR 100 40 83 P

GRAND TOTAL = 1036/1500 , Result : FIRST CLASS WITH DISTINCTION

B120212566 TAMBOLI SAJID SHAHANUR MADINA ,71502302M ,SMCP ,B120212566

SEM.:1

403141 POWER SYS OPERATION & CONTR. PP 100 40 17 54 71 P C
403141 POWER SYS OPERATION & CONTR. TW 25 10 18 P C
403141 POWER SYS OPERATION & CONTR. OR 25 10 22 P C
403142 PLC AND SCADA APPLICATIONS PP 100 40 23 52 75 P C
403142 PLC AND SCADA APPLICATIONS TW 25 10 21 P C
403142 PLC AND SCADA APPLICATIONS PR 50 20 43 P C
403143B POWER QUALITY PP 100 40 18 50 68 P C
403143B POWER QUALITY TW 25 10 20 P C

SEM.:2

403147 SWITCHGEAR AND PROTECTION PP 100 40 16 55 71 P
403147 SWITCHGEAR AND PROTECTION TW 50 20 43 P
403147 SWITCHGEAR AND PROTECTION OR 25 10 21 P
403148 POWER ELECTR. CONTR. DRIVES PP 100 40 26 51 77 P
403148 POWER ELECTR. CONTR. DRIVES TW 25 10 24 P
403148 POWER ELECTR. CONTR. DRIVES PR 50 20 42 P
403149A HIGH VOLTAGE ENGINEERING PP 100 40 28 64 92 P
403149A HIGH VOLTAGE ENGINEERING TW 25 10 24 P

403144D	INTRO TO ELEC TRANS SYSTEMS	PP 100 40	27 38	65 P C	403149A	HIGH VOLTAGE ENGINEERING	OR 25 10		21 P
403145	CONTROL SYSTEM II	PP 100 40	25 54	79 P C	403150A	SMART GRID	PP 100 40	23 54	77 P
403145	CONTROL SYSTEM II	TW 25 10		20 P C	403151	PROJECT II	TW 50 20		38 P
403145	CONTROL SYSTEM II	OR 25 10		18 P C	403151	PROJECT II	OR 100 40		81 P
403146	PROJECT	OR 50 20		43 P C					

GRAND TOTAL = 1174/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120212567 TATIKONDA SHRIKANT LINGRAJ LAXMI ,71343347H ,SMCP ,B120212567

SEM.:1

403141 POWER SYS OPERATION & CONTR. PP 100 40 13 34 47 P C
403141 POWER SYS OPERATION & CONTR. TW 25 10 11 P C
403141 POWER SYS OPERATION & CONTR. OR 25 10 21 P C
403142 PLC AND SCADA APPLICATIONS PP 100 40 15 43 58 P C
403142 PLC AND SCADA APPLICATIONS TW 25 10 14 P C
403142 PLC AND SCADA APPLICATIONS PR 50 20 29 P C
403143B POWER QUALITY PP 100 40 12 46 58 P C
403143B POWER QUALITY TW 25 10 12 P C
403144D INTRO TO ELEC TRANS SYSTEMS PP 100 40 21 28 49 P C
403145 CONTROL SYSTEM II PP 100 40 16 38 54 P C
403145 CONTROL SYSTEM II TW 25 10 12 P C
403145 CONTROL SYSTEM II OR 25 10 16 P C
403146 PROJECT OR 50 20 29 P C

SEM.:2

403147 SWITCHGEAR AND PROTECTION PP 100 40 19 41 60 P
403147 SWITCHGEAR AND PROTECTION TW 50 20 39 P
403147 SWITCHGEAR AND PROTECTION OR 25 10 13 P
403148 POWER ELECTR. CONTR. DRIVES PP 100 40 22 40 62 P
403148 POWER ELECTR. CONTR. DRIVES TW 25 10 18 P
403148 POWER ELECTR. CONTR. DRIVES PR 50 20 40 P
403149A HIGH VOLTAGE ENGINEERING PP 100 40 24 42 66 P
403149A HIGH VOLTAGE ENGINEERING TW 25 10 16 P
403149A HIGH VOLTAGE ENGINEERING OR 25 10 15 P
403150A SMART GRID PP 100 40 16 53 69 P
403151 PROJECT II TW 50 20 35 P
403151 PROJECT II OR 100 40 54 P

GRAND TOTAL = 897 + 03/1500 , Result : FIRST CLASS [0.2]

B120212568 VAIRAT AKANKSHA KRISHNA VAIJAYANTIMALA ,71407259B ,SMCP ,B120212568

SEM.:1

403141 POWER SYS OPERATION & CONTR. PP 100 40 19 33 52 P C
403141 POWER SYS OPERATION & CONTR. TW 25 10 20 P C
403141 POWER SYS OPERATION & CONTR. OR 25 10 21 P C
403142 PLC AND SCADA APPLICATIONS PP 100 40 21 47 68 P C
403142 PLC AND SCADA APPLICATIONS TW 25 10 22 P C
403142 PLC AND SCADA APPLICATIONS PR 50 20 34 P C
403143B POWER QUALITY PP 100 40 19 46 65 P C
403143B POWER QUALITY TW 25 10 17 P C
403144D INTRO TO ELEC TRANS SYSTEMS PP 100 40 26 38 64 P C
403145 CONTROL SYSTEM II PP 100 40 20 49 69 P C
403145 CONTROL SYSTEM II TW 25 10 20 P C
403145 CONTROL SYSTEM II OR 25 10 17 P C
403146 PROJECT OR 50 20 36 P C

SEM.:2

403147 SWITCHGEAR AND PROTECTION PP 100 40 19 54 73 P
403147 SWITCHGEAR AND PROTECTION TW 50 20 47 P
403147 SWITCHGEAR AND PROTECTION OR 25 10 16 P
403148 POWER ELECTR. CONTR. DRIVES PP 100 40 25 43 68 P
403148 POWER ELECTR. CONTR. DRIVES TW 25 10 22 P
403148 POWER ELECTR. CONTR. DRIVES PR 50 20 36 P
403149A HIGH VOLTAGE ENGINEERING PP 100 40 26 42 68 P
403149A HIGH VOLTAGE ENGINEERING TW 25 10 24 P
403149A HIGH VOLTAGE ENGINEERING OR 25 10 19 P
403150A SMART GRID PP 100 40 19 56 75 P
403151 PROJECT II TW 50 20 36 P
403151 PROJECT II OR 100 40 72 P

GRAND TOTAL = 1061/1500 , Result : FIRST CLASS WITH DISTINCTION

B120212569 VARTAK PRATIK HEMANT SUCHETA ,713072131 ,SMCP ,B120212569

SEM.:1

403141 POWER SYS OPERATION & CONTR. PP 100 40 10 34 44 P C
403141 POWER SYS OPERATION & CONTR. TW 25 10 16 P C
403141 POWER SYS OPERATION & CONTR. OR 25 10 17 P C
403142 PLC AND SCADA APPLICATIONS PP 100 40 15 37 52 P C
403142 PLC AND SCADA APPLICATIONS TW 25 10 17 P C
403142 PLC AND SCADA APPLICATIONS PR 50 20 21 P C
403143B POWER QUALITY PP 100 40 12 41 53 P
403143B POWER QUALITY TW 25 10 13 P C

SEM.:2

403147 SWITCHGEAR AND PROTECTION PP 100 40 10 35 45 P
403147 SWITCHGEAR AND PROTECTION TW 50 20 41 P
403147 SWITCHGEAR AND PROTECTION OR 25 10 14 P
403148 POWER ELECTR. CONTR. DRIVES PP 100 40 13 29 42 P
403148 POWER ELECTR. CONTR. DRIVES TW 25 10 18 P
403148 POWER ELECTR. CONTR. DRIVES PR 50 20 20 P
403149A HIGH VOLTAGE ENGINEERING PP 100 40 6 34\$ 40 P
403149A HIGH VOLTAGE ENGINEERING TW 25 10 13 P

403144D	INTRO TO ELEC TRANS SYSTEMS	PP 100 40	16	28\$	44 P	403149A	HIGH VOLTAGE ENGINEERING	OR 25 10		12 P
403145	CONTROL SYSTEM II	PP 100 40	08	23	-- F	403150A	SMART GRID	PP 100 40	16 48	64 P
403145	CONTROL SYSTEM II	TW 25 10			16 P C	403151	PROJECT II	TW 50 20		40 P
403145	CONTROL SYSTEM II	OR 25 10			15 P	403151	PROJECT II	OR 100 40		78 P
403146	PROJECT	OR 50 20			35 P C					

GRAND TOTAL = --/1500 , Result : FAILS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120212570 VELAPURE MANGESH DAYANAND SANJIVANI ,71407262B ,SMCP ,B120212570

SEM.:1

403141 POWER SYS OPERATION & CONTR. PP 100 40 13 28 41 P C
403141 POWER SYS OPERATION & CONTR. TW 25 10 11 P C
403141 POWER SYS OPERATION & CONTR. OR 25 10 15 P C
403142 PLC AND SCADA APPLICATIONS PP 100 40 14 35 49 P C
403142 PLC AND SCADA APPLICATIONS TW 25 10 15 P C
403142 PLC AND SCADA APPLICATIONS PR 50 20 36 P C
403143B POWER QUALITY PP 100 40 14 34 48 P C
403143B POWER QUALITY TW 25 10 13 P C
403144D INTRO TO ELEC TRANS SYSTEMS PP 100 40 20 33 53 P C
403145 CONTROL SYSTEM II PP 100 40 15 41 56 P C
403145 CONTROL SYSTEM II TW 25 10 11 P C
403145 CONTROL SYSTEM II OR 25 10 15 P C
403146 PROJECT OR 50 20 41 P C

SEM.:2

403147 SWITCHGEAR AND PROTECTION PP 100 40 13 43 56 P
403147 SWITCHGEAR AND PROTECTION TW 50 20 45 P
403147 SWITCHGEAR AND PROTECTION OR 25 10 15 P
403148 POWER ELECTR. CONTR. DRIVES PP 100 40 12 18 -- F
403148 POWER ELECTR. CONTR. DRIVES TW 25 10 19 P
403148 POWER ELECTR. CONTR. DRIVES PR 50 20 37 P
403149A HIGH VOLTAGE ENGINEERING PP 100 40 12 37 49 P
403149A HIGH VOLTAGE ENGINEERING TW 25 10 23 P
403149A HIGH VOLTAGE ENGINEERING OR 25 10 17 P
403150A SMART GRID PP 100 40 10 44 54 P
403151 PROJECT II TW 50 20 42 P
403151 PROJECT II OR 100 40 85 P

GRAND TOTAL = --/1500 , Result : FAILS

B120212571 VRUSHALI KAMDE PUSHPA KAMDE ,71407271M ,SMCP ,B120212571

SEM.:1

403141 POWER SYS OPERATION & CONTR. PP 100 40 13 49 62 P C
403141 POWER SYS OPERATION & CONTR. TW 25 10 18 P C
403141 POWER SYS OPERATION & CONTR. OR 25 10 22 P C
403142 PLC AND SCADA APPLICATIONS PP 100 40 24 44 68 P C
403142 PLC AND SCADA APPLICATIONS TW 25 10 18 P C
403142 PLC AND SCADA APPLICATIONS PR 50 20 34 P C
403143B POWER QUALITY PP 100 40 14 39 53 P C
403143B POWER QUALITY TW 25 10 18 P C
403144D INTRO TO ELEC TRANS SYSTEMS PP 100 40 25 40 65 P C
403145 CONTROL SYSTEM II PP 100 40 19 46 65 P C
403145 CONTROL SYSTEM II TW 25 10 18 P C
403145 CONTROL SYSTEM II OR 25 10 19 P C
403146 PROJECT OR 50 20 40 P C

SEM.:2

403147 SWITCHGEAR AND PROTECTION PP 100 40 23 55 78 P
403147 SWITCHGEAR AND PROTECTION TW 50 20 47 P
403147 SWITCHGEAR AND PROTECTION OR 25 10 17 P
403148 POWER ELECTR. CONTR. DRIVES PP 100 40 23 32 55 P
403148 POWER ELECTR. CONTR. DRIVES TW 25 10 22 P
403148 POWER ELECTR. CONTR. DRIVES PR 50 20 40 P
403149A HIGH VOLTAGE ENGINEERING PP 100 40 27 54 81 P
403149A HIGH VOLTAGE ENGINEERING TW 25 10 18 P
403149A HIGH VOLTAGE ENGINEERING OR 25 10 20 P
403150A SMART GRID PP 100 40 21 51 72 P
403151 PROJECT II TW 50 20 38 P
403151 PROJECT II OR 100 40 73 P

GRAND TOTAL = 1061/1500 , Result : FIRST CLASS WITH DISTINCTION

B120212572 VYAVAHARE VIKAS DNYANOBA SARASWATI ,71307216E ,SMCP ,B120212572

SEM.:1

403141 POWER SYS OPERATION & CONTR. PP 100 40 14 43 57 P C
403141 POWER SYS OPERATION & CONTR. TW 25 10 11 P C
403141 POWER SYS OPERATION & CONTR. OR 25 10 12 P C
403142 PLC AND SCADA APPLICATIONS PP 100 40 15 43 58 P C
403142 PLC AND SCADA APPLICATIONS TW 25 10 14 P C
403142 PLC AND SCADA APPLICATIONS PR 50 20 20 P
403143B POWER QUALITY PP 100 40 10 34 44 P C
403143B POWER QUALITY TW 25 10 19 P C

SEM.:2

403147 SWITCHGEAR AND PROTECTION PP 100 40 14 42 56 P
403147 SWITCHGEAR AND PROTECTION TW 50 20 43 P
403147 SWITCHGEAR AND PROTECTION OR 25 10 14 P
403148 POWER ELECTR. CONTR. DRIVES PP 100 40 23 28 51 P
403148 POWER ELECTR. CONTR. DRIVES TW 25 10 20 P
403148 POWER ELECTR. CONTR. DRIVES PR 50 20 20 P
403149A HIGH VOLTAGE ENGINEERING PP 100 40 16 35 51 P
403149A HIGH VOLTAGE ENGINEERING TW 25 10 15 P

403144D	INTRO TO ELEC TRANS SYSTEMS	PP	100	40	15	34	49	P C	403149A	HIGH VOLTAGE ENGINEERING	OR	25	10			12	P
403145	CONTROL SYSTEM II	PP	100	40	15	39	54	P C	403150A	SMART GRID	PP	100	40	17	46	63	P
403145	CONTROL SYSTEM II	TW	25	10			15	P C	403151	PROJECT II	TW	50	20			38	P
403145	CONTROL SYSTEM II	OR	25	10			13	P C	403151	PROJECT II	OR	100	40			73	P
403146	PROJECT	OR	50	20			34	P C									

GRAND TOTAL = 856/1500 , Result : HIGHER SECOND CLASS

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120212573 YELKAR ADESH SHIVAJI REKHA ,71407284C ,SMCP ,B120212573

SEM.:1

403141 POWER SYS OPERATION & CONTR. PP 100 40 12 49 61 P C
403141 POWER SYS OPERATION & CONTR. TW 25 10 11 P C
403141 POWER SYS OPERATION & CONTR. OR 25 10 15 P C
403142 PLC AND SCADA APPLICATIONS PP 100 40 10 46 56 P C
403142 PLC AND SCADA APPLICATIONS TW 25 10 14 P C
403142 PLC AND SCADA APPLICATIONS PR 50 20 32 P
403143B POWER QUALITY PP 100 40 13 48 61 P C
403143B POWER QUALITY TW 25 10 12 P C
403144D INTRO TO ELEC TRANS SYSTEMS PP 100 40 19 32 51 P C
403145 CONTROL SYSTEM II PP 100 40 18 52 70 P C
403145 CONTROL SYSTEM II TW 25 10 11 P C
403145 CONTROL SYSTEM II OR 25 10 14 P C
403146 PROJECT OR 50 20 30 P C

SEM.:2

403147 SWITCHGEAR AND PROTECTION PP 100 40 20 59 79 P
403147 SWITCHGEAR AND PROTECTION TW 50 20 39 P
403147 SWITCHGEAR AND PROTECTION OR 25 10 15 P
403148 POWER ELECTR. CONTR. DRIVES PP 100 40 26 47 73 P
403148 POWER ELECTR. CONTR. DRIVES TW 25 10 16 P
403148 POWER ELECTR. CONTR. DRIVES PR 50 20 34 P
403149A HIGH VOLTAGE ENGINEERING PP 100 40 27 37 64 P
403149A HIGH VOLTAGE ENGINEERING TW 25 10 19 P
403149A HIGH VOLTAGE ENGINEERING OR 25 10 21 P
403150A SMART GRID PP 100 40 15 44 59 P
403151 PROJECT II TW 50 20 36 P
403151 PROJECT II OR 100 40 76 P

GRAND TOTAL = 969/1500 , Result : FIRST CLASS

B120212575 DHUMAL INDRAJEET CHANDRASHEKHAR MOHINI ,71050155c ,SMCP ,B120212575

SEM.:1

403141 POWER SYS OPERATION & CONTR. PP 100 40 10 30\$ 40 P
403141 POWER SYS OPERATION & CONTR. TW 25 10 23 P C
403141 POWER SYS OPERATION & CONTR. OR 25 10 21 P C
403142 PLC AND SCADA APPLICATIONS PP 100 40 21 45 66 P C
403142 PLC AND SCADA APPLICATIONS TW 25 10 17 P C
403142 PLC AND SCADA APPLICATIONS PR 50 20 33 P C
403143B POWER QUALITY PP 100 40 14 35 49 P C
403143B POWER QUALITY TW 25 10 16 P C
403144D INTRO TO ELEC TRANS SYSTEMS PP 100 40 19 34 53 P C
403145 CONTROL SYSTEM II PP 100 40 15 40 55 P C
403145 CONTROL SYSTEM II TW 25 10 17 P C
403145 CONTROL SYSTEM II OR 25 10 13 P C
403146 PROJECT OR 50 20 30 P C

SEM.:2

403147 SWITCHGEAR AND PROTECTION PP 100 40 8 32 40 P C
403147 SWITCHGEAR AND PROTECTION TW 50 20 31 P C
403147 SWITCHGEAR AND PROTECTION OR 25 10 11 P C
403148 POWER ELECTR. CONTR. DRIVES PP 100 40 14 28 42 P C
403148 POWER ELECTR. CONTR. DRIVES TW 25 10 18 P C
403148 POWER ELECTR. CONTR. DRIVES PR 50 20 22 P C
403149A HIGH VOLTAGE ENGINEERING PP 100 40 10 35 45 P C
403149A HIGH VOLTAGE ENGINEERING TW 25 10 16 P C
403149A HIGH VOLTAGE ENGINEERING OR 25 10 14 P C
403150C ILLUMINATION ENGINEERING PP 100 40 13 45 58 P C
403151 PROJECT II TW 50 20 39 P C
403151 PROJECT II OR 100 40 75 P C

GRAND TOTAL = 844/1500 , Result : HIGHER SECOND CLASS [\$ 0.1]

B120212580 SEDMAKE SACHIN PURUSHOTTAM MAYA ,71050439L ,SMCP ,B120212580

SEM.:1

403141 POWER SYS OPERATION & CONTR. PP 100 40 7 28# 35 P
403141 POWER SYS OPERATION & CONTR. TW 25 10 17 P C
403141 POWER SYS OPERATION & CONTR. OR 25 10 15 P C
403142 PLC AND SCADA APPLICATIONS PP 100 40 14 42 56 P C
403142 PLC AND SCADA APPLICATIONS TW 25 10 18 P C
403142 PLC AND SCADA APPLICATIONS PR 50 20 33 P C
403143B POWER QUALITY PP 100 40 7 33 40 P C
403143B POWER QUALITY TW 25 10 17 P C

SEM.:2

403147 SWITCHGEAR AND PROTECTION PP 100 40 15 34 49 P C
403147 SWITCHGEAR AND PROTECTION TW 50 20 33 P C
403147 SWITCHGEAR AND PROTECTION OR 25 10 11 P C
403148 POWER ELECTR. CONTR. DRIVES PP 100 40 22 28 50 P
403148 POWER ELECTR. CONTR. DRIVES TW 25 10 19 P C
403148 POWER ELECTR. CONTR. DRIVES PR 50 20 25 P C
403149A HIGH VOLTAGE ENGINEERING PP 100 40 14 32 46 P C
403149A HIGH VOLTAGE ENGINEERING TW 25 10 20 P C

403144D	INTRO TO ELEC TRANS SYSTEMS	PP 100 40	18	53	71 P C	403149A	HIGH VOLTAGE ENGINEERING	OR 25 10		10 P C
403145	CONTROL SYSTEM II	PP 100 40	17	36	53 P C	403150C	ILLUMINATION ENGINEERING	PP 100 40	9 33	42 P C
403145	CONTROL SYSTEM II	TW 25 10			17 P C	403151	PROJECT II	TW 50 20		39 P C
403145	CONTROL SYSTEM II	OR 25 10			13 P C	403151	PROJECT II	OR 100 40		77 P C
403146	PROJECT	OR 50 20			31 P C					

GRAND TOTAL = 837/1500 , Result : HIGHER SECOND CLASS [# 0.4]

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 SAVITRIBAI PHULE PUNE UNIVERSITY, B.E.(2012 COURSE)EXAMINATION,MAY 2017

BRANCH: 72 B.E. (2012 PAT.)(ELECTRONICS)

DATE : 12 JULY 2017 CENTRE: A.I.S.S.M.S. COLLEGE OF ENGINEERING, PUNE.

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 NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120213801 ADRAKATTI APOORVA ANAND ARCHANA ADRAKATTI ,71406667C ,SMCP ,B120213801

SEM.:1

404201 VLSI DESIGN PP 100 40 21 44 65 P C
404202 ELCTRONIC SYSTEM DESIGN PP 100 40 26 45 71 P C
404203 ADVANCE POWER ELCTRONICS PP 100 40 23 46 69 P C
404204C BIOMEDICAL INSTRUMENTATION PP 100 40 22 61 83 P C
404205B ROBOTICS AND AUTOMATION PP 100 40 23 54 77 P C
404206 LAB PRACTICE I TW 50 20
404206 LAB PRACTICE I OR 50 20
404207 LAB PRACTICE II TW 50 20
404207 LAB PRACTICE II PR 50 20
404208 PROJECT PHASE I OR 50 20

SEM.:2

404209 COMPUTER NETWORK PP 100 40 25 49 74 P
404210 PROCESS AUTOMATION PP 100 40 24 51 75 P
404211C OPTICAL & MICROWAVE COMM. PP 100 40 28 56 84 P
404212D MECHATRONICS PP 100 40 24 59 83 P
404213 LAB PRACTICE III TW 50 20 45 P
404213 LAB PRACTICE III OR 50 20 44 P
404214 LAB PRAC. IV(ELECTIVE III) TW 50 20 44 P
404214 LAB PRAC. IV(ELECTIVE III) PR 50 20 45 P
404215 PROJECT WORK TW 100 40 90 P
404215 PROJECT WORK OR 50 20 45 P

GRAND TOTAL = 1198/1500 , Result : FIRST CLASS WITH DISTINCTION

B120213802 AKASH UTTAM BANGDE NITA ,71502304H ,SMCP ,B120213802

SEM.:1

404201 VLSI DESIGN PP 100 40 21 49 70 P C
404202 ELCTRONIC SYSTEM DESIGN PP 100 40 24 35 59 P C
404203 ADVANCE POWER ELCTRONICS PP 100 40 14 38 52 P C
404204C BIOMEDICAL INSTRUMENTATION PP 100 40 14 52 66 P C
404205B ROBOTICS AND AUTOMATION PP 100 40 18 53 71 P C
404206 LAB PRACTICE I TW 50 20
404206 LAB PRACTICE I OR 50 20
404207 LAB PRACTICE II TW 50 20
404207 LAB PRACTICE II PR 50 20
404208 PROJECT PHASE I OR 50 20

SEM.:2

404209 COMPUTER NETWORK PP 100 40 21 43 64 P
404210 PROCESS AUTOMATION PP 100 40 24 54 78 P
404211C OPTICAL & MICROWAVE COMM. PP 100 40 24 60 84 P
404212D MECHATRONICS PP 100 40 21 60 81 P
404213 LAB PRACTICE III TW 50 20 41 P
404213 LAB PRACTICE III OR 50 20 39 P
404214 LAB PRAC. IV(ELECTIVE III) TW 50 20 39 P
404214 LAB PRAC. IV(ELECTIVE III) PR 50 20 41 P
404215 PROJECT WORK TW 100 40 89 P
404215 PROJECT WORK OR 50 20 39 P

GRAND TOTAL = 1115/1500 , Result : FIRST CLASS WITH DISTINCTION

B120213803 AKSHAY RAJU SUPEKAR SARIKA ,71406678J ,SMCP ,B120213803

SEM.:1

404201 VLSI DESIGN PP 100 40 23 47 70 P C
404202 ELCTRONIC SYSTEM DESIGN PP 100 40 24 41 65 P C
404203 ADVANCE POWER ELCTRONICS PP 100 40 16 30 46 P C
404204C BIOMEDICAL INSTRUMENTATION PP 100 40 12 52 64 P C
404205D MOBILE COMMUNICATION PP 100 40 25 43 68 P C
404206 LAB PRACTICE I TW 50 20
404206 LAB PRACTICE I OR 50 20
404207 LAB PRACTICE II TW 50 20
404207 LAB PRACTICE II PR 50 20
404208 PROJECT PHASE I OR 50 20

SEM.:2

404209 COMPUTER NETWORK PP 100 40 19 41 60 P
404210 PROCESS AUTOMATION PP 100 40 22 42 64 P
404211C OPTICAL & MICROWAVE COMM. PP 100 40 21 50 71 P
404212D MECHATRONICS PP 100 40 19 55 74 P
404213 LAB PRACTICE III TW 50 20 39 P
404213 LAB PRACTICE III OR 50 20 38 P
404214 LAB PRAC. IV(ELECTIVE III) TW 50 20 40 P
404214 LAB PRAC. IV(ELECTIVE III) PR 50 20 38 P
404215 PROJECT WORK TW 100 40 89 P
404215 PROJECT WORK OR 50 20 41 P

GRAND TOTAL = 1041/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
 OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120213804 BADGANDI VIVEK GOPAL SAVITA ,71344826B ,SMCP ,B120213804

SEM.:1							SEM.:2											
404201	VLSI DESIGN	PP	100	40	20	50	70	P	C	404209	COMPUTER NETWORK	PP	100	40	17	54	71	P
404202	ELCTRONIC SYSTEM DESIGN	PP	100	40	25	44	69	P	C	404210	PROCESS AUTOMATION	PP	100	40	15	39	54	P
404203	ADVANCE POWER ELCTRONICS	PP	100	40	15	41	56	P	C	404211C	OPTICAL & MICROWAVE COMM.	PP	100	40	24	54	78	P
404204C	BIOMEDICAL INSTRUMENTATION	PP	100	40	14	41	55	P	C	404212D	MECHATRONICS	PP	100	40	19	59	78	P
404205B	ROBOTICS AND AUTOMATION	PP	100	40	18	43	61	P	C	404213	LAB PRACTICE III	TW	50	20			36	P
404206	LAB PRACTICE I	TW	50	20			31	P	C	404213	LAB PRACTICE III	OR	50	20			40	P
404206	LAB PRACTICE I	OR	50	20			27	P	C	404214	LAB PRAC. IV(ELECTIVE III)	TW	50	20			40	P
404207	LAB PRACTICE II	TW	50	20			44	P	C	404214	LAB PRAC. IV(ELECTIVE III)	PR	50	20			39	P
404207	LAB PRACTICE II	PR	50	20			40	P	C	404215	PROJECT WORK	TW	100	40			84	P
404208	PROJECT PHASE I	OR	50	20			36	P	C	404215	PROJECT WORK	OR	50	20			40	P

GRAND TOTAL = 1049/1500 , Result : FIRST CLASS WITH DISTINCTION

B120213805 BANDARKAR ABHISHEK SANTOSH SHOBHA ,71236610F ,SMCP ,B120213805

SEM.:1							SEM.:2											
404201	VLSI DESIGN	PP	100	40	15	40	55	P	C	404209	COMPUTER NETWORK	PP	100	40	16	42	58	P
404202	ELCTRONIC SYSTEM DESIGN	PP	100	40	24	40	64	P	C	404210	PROCESS AUTOMATION	PP	100	40	23	46	69	P
404203	ADVANCE POWER ELCTRONICS	PP	100	40	12	45	57	P	C	404211C	OPTICAL & MICROWAVE COMM.	PP	100	40	26	52	78	P
404204C	BIOMEDICAL INSTRUMENTATION	PP	100	40	19	44	63	P	C	404212D	MECHATRONICS	PP	100	40	18	53	71	P
404205B	ROBOTICS AND AUTOMATION	PP	100	40	19	37	56	P	C	404213	LAB PRACTICE III	TW	50	20			39	P
404206	LAB PRACTICE I	TW	50	20			37	P	C	404213	LAB PRACTICE III	OR	50	20			38	P
404206	LAB PRACTICE I	OR	50	20			38	P	C	404214	LAB PRAC. IV(ELECTIVE III)	TW	50	20			46	P
404207	LAB PRACTICE II	TW	50	20			41	P	C	404214	LAB PRAC. IV(ELECTIVE III)	PR	50	20			43	P
404207	LAB PRACTICE II	PR	50	20			42	P	C	404215	PROJECT WORK	TW	100	40			88	P
404208	PROJECT PHASE I	OR	50	20			23	P	C	404215	PROJECT WORK	OR	50	20			40	P

GRAND TOTAL = 1046/1500 , Result : FIRST CLASS WITH DISTINCTION

RESULT RESERVED FOR BACKLOGS.

B120213807 CHAVAN RUPALI SHRIRANG NANDA ,71502306D ,SMCP ,B120213807

SEM.:1							SEM.:2											
404201	VLSI DESIGN	PP	100	40	19	44	63	P	C	404209	COMPUTER NETWORK	PP	100	40	20	42	62	P
404202	ELCTRONIC SYSTEM DESIGN	PP	100	40	22	37	59	P	C	404210	PROCESS AUTOMATION	PP	100	40	22	48	70	P
404203	ADVANCE POWER ELCTRONICS	PP	100	40	15	43	58	P	C	404211C	OPTICAL & MICROWAVE COMM.	PP	100	40	26	47	73	P
404204C	BIOMEDICAL INSTRUMENTATION	PP	100	40	12	44	56	P	C	404212D	MECHATRONICS	PP	100	40	19	58	77	P
404205D	MOBILE COMMUNICATION	PP	100	40	22	49	71	P	C	404213	LAB PRACTICE III	TW	50	20			45	P
404206	LAB PRACTICE I	TW	50	20			39	P	C	404213	LAB PRACTICE III	OR	50	20			43	P
404206	LAB PRACTICE I	OR	50	20			27	P	C	404214	LAB PRAC. IV(ELECTIVE III)	TW	50	20			47	P
404207	LAB PRACTICE II	TW	50	20			40	P	C	404214	LAB PRAC. IV(ELECTIVE III)	PR	50	20			45	P
404207	LAB PRACTICE II	PR	50	20			41	P	C	404215	PROJECT WORK	TW	100	40			94	P
404208	PROJECT PHASE I	OR	50	20			44	P	C	404215	PROJECT WORK	OR	50	20			44	P

GRAND TOTAL = 1098/1500 , Result : FIRST CLASS WITH DISTINCTION

BRANCH: 72 B.E. (2012 PAT.)(ELECTRONICS)

DATE : 12 JULY 2017

CENTRE: A.I.S.S.M.S. COLLEGE OF ENGINEERING, PUNE.

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
 OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120213808 CHETTIAR ARTISONA SHANMUGHAVEL SHITA ,71406765C ,SMCP ,B120213808

SEM.:1

SEM.:2

404201	VLSI DESIGN	PP	100	40	20	48	68	P	C	404209	COMPUTER NETWORK	PP	100	40	24	37	61	P	
404202	ELCTRONIC SYSTEM DESIGN	PP	100	40	26	36	62	P	C	404210	PROCESS AUTOMATION	PP	100	40	15	46	61	P	
404203	ADVANCE POWER ELCTRONICS	PP	100	40	21	29	50	P	C	404211C	OPTICAL & MICROWAVE COMM.	PP	100	40	28	45	73	P	
404204C	BIOMEDICAL INSTRUMENTATION	PP	100	40	17	42	59	P	C	404212D	MECHATRONICS	PP	100	40	21	58	79	P	
404205D	MOBILE COMMUNICATION	PP	100	40	23	51	74	P	C	404213	LAB PRACTICE III	TW	50	20			44	P	
404206	LAB PRACTICE I	TW	50	20			39	P	C	404213	LAB PRACTICE III	OR	50	20				41	P
404206	LAB PRACTICE I	OR	50	20			32	P	C	404214	LAB PRAC. IV(ELECTIVE III)	TW	50	20				47	P
404207	LAB PRACTICE II	TW	50	20			42	P	C	404214	LAB PRAC. IV(ELECTIVE III)	PR	50	20				40	P
404207	LAB PRACTICE II	PR	50	20			37	P	C	404215	PROJECT WORK	TW	100	40				86	P
404208	PROJECT PHASE I	OR	50	20			43	P	C	404215	PROJECT WORK	OR	50	20				42	P

GRAND TOTAL = 1080/1500 , Result : FIRST CLASS WITH DISTINCTION

B120213809 CHINCHOLKAR OMKAR DATTATRAYA MOHANA ,713067421 ,SMCP ,B120213809

SEM.:1

SEM.:2

404201	VLSI DESIGN	PP	100	40	23	31	54	P	C	404209	COMPUTER NETWORK	PP	100	40	17	39	56	P	
404202	ELCTRONIC SYSTEM DESIGN	PP	100	40	22	31	53	P	C	404210	PROCESS AUTOMATION	PP	100	40	17	40	57	P	
404203	ADVANCE POWER ELCTRONICS	PP	100	40	10	AA	--	F		404211A	SPEECH & AUDIO SIGNAL PROC.	PP	100	40	21	36	57	P	
404204C	BIOMEDICAL INSTRUMENTATION	PP	100	40	20	48	68	P	C	404212D	MECHATRONICS	PP	100	40	20	56	76	P	
404205B	ROBOTICS AND AUTOMATION	PP	100	40	20	39	59	P	C	404213	LAB PRACTICE III	TW	50	20				37	P
404206	LAB PRACTICE I	TW	50	20			28	P	C	404213	LAB PRACTICE III	OR	50	20				38	P
404206	LAB PRACTICE I	OR	50	20			35	P		404214	LAB PRAC. IV(ELECTIVE III)	TW	50	20				40	P
404207	LAB PRACTICE II	TW	50	20			24	P	C	404214	LAB PRAC. IV(ELECTIVE III)	PR	50	20				42	P
404207	LAB PRACTICE II	PR	50	20			39	P		404215	PROJECT WORK	TW	100	40				96	P
404208	PROJECT PHASE I	OR	50	20			32	P	C	404215	PROJECT WORK	OR	50	20				48	P

GRAND TOTAL = --/1500 , Result : FAILS

RESULT RESERVED FOR BACKLOGS.

B120213810 CHITNIS DHANASHRI UDAYKUMAR TANUJ ,71502307B ,SMCP ,B120213810

SEM.:1

SEM.:2

404201	VLSI DESIGN	PP	100	40	23	47	70	P	C	404209	COMPUTER NETWORK	PP	100	40	22	35	57	P	
404202	ELCTRONIC SYSTEM DESIGN	PP	100	40	24	39	63	P	C	404210	PROCESS AUTOMATION	PP	100	40	21	45	66	P	
404203	ADVANCE POWER ELCTRONICS	PP	100	40	14	39	53	P	C	404211C	OPTICAL & MICROWAVE COMM.	PP	100	40	23	51	74	P	
404204C	BIOMEDICAL INSTRUMENTATION	PP	100	40	15	50	65	P	C	404212D	MECHATRONICS	PP	100	40	22	58	80	P	
404205B	ROBOTICS AND AUTOMATION	PP	100	40	19	43	62	P	C	404213	LAB PRACTICE III	TW	50	20				42	P
404206	LAB PRACTICE I	TW	50	20			43	P	C	404213	LAB PRACTICE III	OR	50	20				42	P
404206	LAB PRACTICE I	OR	50	20			40	P	C	404214	LAB PRAC. IV(ELECTIVE III)	TW	50	20				42	P
404207	LAB PRACTICE II	TW	50	20			41	P	C	404214	LAB PRAC. IV(ELECTIVE III)	PR	50	20				43	P
404207	LAB PRACTICE II	PR	50	20			45	P	C	404215	PROJECT WORK	TW	100	40				93	P
404208	PROJECT PHASE I	OR	50	20			44	P	C	404215	PROJECT WORK	OR	50	20				43	P

GRAND TOTAL = 1108/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120213812 DAULE AJAY ANNASAHEB MANGAL ,71502308L ,SMCP ,B120213812

SEM.:1 SEM.:2

404201 VLSI DESIGN	PP 100 40	21	50	71	P C	404209 COMPUTER NETWORK	PP 100 40	22	40	62	P
404202 ELCTRONIC SYSTEM DESIGN	PP 100 40	21	39	60	P C	404210 PROCESS AUTOMATION	PP 100 40	21	42	63	P
404203 ADVANCE POWER ELCTRONICS	PP 100 40	13	38	51	P C	404211C OPTICAL & MICROWAVE COMM.	PP 100 40	24	51	75	P
404204C BIOMEDICAL INSTRUMENTATION	PP 100 40	14	46	60	P C	404212D MECHATRONICS	PP 100 40	19	59	78	P
404205D MOBILE COMMUNICATION	PP 100 40	22	50	72	P C	404213 LAB PRACTICE III	TW 50 20			41	P
404206 LAB PRACTICE I	TW 50 20			37	P C	404213 LAB PRACTICE III	OR 50 20			37	P
404206 LAB PRACTICE I	OR 50 20			37	P C	404214 LAB PRAC. IV(ELECTIVE III)	TW 50 20			43	P
404207 LAB PRACTICE II	TW 50 20			36	P C	404214 LAB PRAC. IV(ELECTIVE III)	PR 50 20			40	P
404207 LAB PRACTICE II	PR 50 20			37	P C	404215 PROJECT WORK	TW 100 40			88	P
404208 PROJECT PHASE I	OR 50 20			36	P C	404215 PROJECT WORK	OR 50 20			42	P

GRAND TOTAL = 1066/1500 , Result : FIRST CLASS WITH DISTINCTION

B120213813 DESHMUKH UMESH VITHALRAO CHHAYABAI ,71502342L ,SMCP ,B120213813

SEM.:1 SEM.:2

404201 VLSI DESIGN	PP 100 40	18	50	68	P C	404209 COMPUTER NETWORK	PP 100 40	21	40	61	P
404202 ELCTRONIC SYSTEM DESIGN	PP 100 40	24	28	52	P C	404210 PROCESS AUTOMATION	PP 100 40	21	44	65	P
404203 ADVANCE POWER ELCTRONICS	PP 100 40	15	33	48	P C	404211C OPTICAL & MICROWAVE COMM.	PP 100 40	29	43	72	P
404204C BIOMEDICAL INSTRUMENTATION	PP 100 40	12	40	52	P C	404212D MECHATRONICS	PP 100 40	21	57	78	P
404205D MOBILE COMMUNICATION	PP 100 40	22	49	71	P C	404213 LAB PRACTICE III	TW 50 20			43	P
404206 LAB PRACTICE I	TW 50 20			34	P C	404213 LAB PRACTICE III	OR 50 20			39	P
404206 LAB PRACTICE I	OR 50 20			34	P C	404214 LAB PRAC. IV(ELECTIVE III)	TW 50 20			47	P
404207 LAB PRACTICE II	TW 50 20			37	P C	404214 LAB PRAC. IV(ELECTIVE III)	PR 50 20			45	P
404207 LAB PRACTICE II	PR 50 20			37	P C	404215 PROJECT WORK	TW 100 40			87	P
404208 PROJECT PHASE I	OR 50 20			34	P C	404215 PROJECT WORK	OR 50 20			40	P

GRAND TOTAL = 1044/1500 , Result : FIRST CLASS WITH DISTINCTION

B120213814 DHAREKAR ARATI BAPURAO ARUNA ,71502309J ,SMCP ,B120213814

SEM.:1 SEM.:2

404201 VLSI DESIGN	PP 100 40	19	47	66	P C	404209 COMPUTER NETWORK	PP 100 40	23	52	75	P
404202 ELCTRONIC SYSTEM DESIGN	PP 100 40	25	43	68	P C	404210 PROCESS AUTOMATION	PP 100 40	22	38	60	P
404203 ADVANCE POWER ELCTRONICS	PP 100 40	22	36	58	P C	404211C OPTICAL & MICROWAVE COMM.	PP 100 40	26	57	83	P
404204C BIOMEDICAL INSTRUMENTATION	PP 100 40	16	49	65	P C	404212D MECHATRONICS	PP 100 40	23	59	82	P
404205D MOBILE COMMUNICATION	PP 100 40	26	54	80	P C	404213 LAB PRACTICE III	TW 50 20			42	P
404206 LAB PRACTICE I	TW 50 20			38	P C	404213 LAB PRACTICE III	OR 50 20			42	P
404206 LAB PRACTICE I	OR 50 20			37	P C	404214 LAB PRAC. IV(ELECTIVE III)	TW 50 20			43	P
404207 LAB PRACTICE II	TW 50 20			40	P C	404214 LAB PRAC. IV(ELECTIVE III)	PR 50 20			43	P
404207 LAB PRACTICE II	PR 50 20			40	P C	404215 PROJECT WORK	TW 100 40			89	P
404208 PROJECT PHASE I	OR 50 20			44	P C	404215 PROJECT WORK	OR 50 20			43	P

GRAND TOTAL = 1138/1500 , Result : FIRST CLASS WITH DISTINCTION

BRANCH: 72 B.E. (2012 PAT.)(ELECTRONICS)

DATE : 12 JULY 2017

CENTRE: A.I.S.S.M.S. COLLEGE OF ENGINEERING, PUNE.

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120213816 DOLARE MANDAR BHARAT VANDANA ,71406811L ,SMCP ,B120213816

SEM.:1

404201 VLSI DESIGN PP 100 40 19 37 56 P C
404202 ELCTRONIC SYSTEM DESIGN PP 100 40 23 33 56 P C
404203 ADVANCE POWER ELCTRONICS PP 100 40 8 42 50 P
404204C BIOMEDICAL INSTRUMENTATION PP 100 40 5 37 42 P C
404205D MOBILE COMMUNICATION PP 100 40 12 38 50 P C
404206 LAB PRACTICE I TW 50 20
404206 LAB PRACTICE I OR 50 20
404207 LAB PRACTICE II TW 50 20
404207 LAB PRACTICE II PR 50 20
404208 PROJECT PHASE I OR 50 20

SEM.:2

404209 COMPUTER NETWORK PP 100 40 14 29 43 P
404210 PROCESS AUTOMATION PP 100 40 12 42 54 P
404211C OPTICAL & MICROWAVE COMM. PP 100 40 18 49 67 P
404212D MECHATRONICS PP 100 40 14 48 62 P
404213 LAB PRACTICE III TW 50 20 38 P
404213 LAB PRACTICE III OR 50 20 37 P
404214 LAB PRAC. IV(ELECTIVE III) TW 50 20 40 P
404214 LAB PRAC. IV(ELECTIVE III) PR 50 20 41 P
404215 PROJECT WORK TW 100 40 87 P
404215 PROJECT WORK OR 50 20 39 P

GRAND TOTAL = 940/1500 , Result : FIRST CLASS

RESULT RESERVED FOR BACKLOGS.

B120213817 GANGANE DEEPAK DATTU ANITA ,71502310B ,SMCP ,B120213817

SEM.:1

404201 VLSI DESIGN PP 100 40 24 52 76 P C
404202 ELCTRONIC SYSTEM DESIGN PP 100 40 24 37 61 P C
404203 ADVANCE POWER ELCTRONICS PP 100 40 19 43 62 P C
404204C BIOMEDICAL INSTRUMENTATION PP 100 40 19 47 66 P C
404205D MOBILE COMMUNICATION PP 100 40 25 62 87 P C
404206 LAB PRACTICE I TW 50 20
404206 LAB PRACTICE I OR 50 20
404207 LAB PRACTICE II TW 50 20
404207 LAB PRACTICE II PR 50 20
404208 PROJECT PHASE I OR 50 20

SEM.:2

404209 COMPUTER NETWORK PP 100 40 20 49 69 P
404210 PROCESS AUTOMATION PP 100 40 25 52 77 P
404211C OPTICAL & MICROWAVE COMM. PP 100 40 28 59 87 P
404212D MECHATRONICS PP 100 40 23 58 81 P
404213 LAB PRACTICE III TW 50 20 45 P
404213 LAB PRACTICE III OR 50 20 42 P
404214 LAB PRAC. IV(ELECTIVE III) TW 50 20 46 P
404214 LAB PRAC. IV(ELECTIVE III) PR 50 20 43 P
404215 PROJECT WORK TW 100 40 92 P
404215 PROJECT WORK OR 50 20 42 P

GRAND TOTAL = 1172/1500 , Result : FIRST CLASS WITH DISTINCTION

B120213818 GHORMADE ASHWINI TUKARAMJI SUNITA ,71406846C ,SMCP ,B120213818

SEM.:1

404201 VLSI DESIGN PP 100 40 18 44 62 P C
404202 ELCTRONIC SYSTEM DESIGN PP 100 40 25 38 63 P C
404203 ADVANCE POWER ELCTRONICS PP 100 40 17 36 53 P C
404204C BIOMEDICAL INSTRUMENTATION PP 100 40 14 33 47 P C
404205D MOBILE COMMUNICATION PP 100 40 20 56 76 P C
404206 LAB PRACTICE I TW 50 20
404206 LAB PRACTICE I OR 50 20
404207 LAB PRACTICE II TW 50 20
404207 LAB PRACTICE II PR 50 20
404208 PROJECT PHASE I OR 50 20

SEM.:2

404209 COMPUTER NETWORK PP 100 40 18 43 61 P
404210 PROCESS AUTOMATION PP 100 40 23 51 74 P
404211C OPTICAL & MICROWAVE COMM. PP 100 40 23 42 65 P
404212D MECHATRONICS PP 100 40 22 51 73 P
404213 LAB PRACTICE III TW 50 20 39 P
404213 LAB PRACTICE III OR 50 20 35 P
404214 LAB PRAC. IV(ELECTIVE III) TW 50 20 44 P
404214 LAB PRAC. IV(ELECTIVE III) PR 50 20 43 P
404215 PROJECT WORK TW 100 40 88 P
404215 PROJECT WORK OR 50 20 41 P

GRAND TOTAL = 1043/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
 OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120213819	GHUBE ANIKET HARISHCHANDRA		ANITA			,71306824J	,SMCP		,B120213819		
SEM.:1						SEM.:2					
404201	VLSI DESIGN	PP 100 40	19 43	62 P C	404209	COMPUTER NETWORK	PP 100 40	16 39	55 P		
404202	ELCTRONIC SYSTEM DESIGN	PP 100 40	16 29	45 P	404210	PROCESS AUTOMATION	PP 100 40	15 45	60 P		
404203	ADVANCE POWER ELCTRONICS	PP 100 40	3 45	48 P	404211C	OPTICAL & MICROWAVE COMM.	PP 100 40	11 46	57 P		
404204C	BIOMEDICAL INSTRUMENTATION	PP 100 40	AA 32	-- F	404212D	MECHATRONICS	PP 100 40	17 53	70 P		
404205B	ROBOTICS AND AUTOMATION	PP 100 40	AA 35	-- F	404213	LAB PRACTICE III	TW 50 20		38 P		
404206	LAB PRACTICE I	TW 50 20		36 P C	404213	LAB PRACTICE III	OR 50 20		36 P		
404206	LAB PRACTICE I	OR 50 20		38 P C	404214	LAB PRAC. IV(ELECTIVE III)	TW 50 20		32 P		
404207	LAB PRACTICE II	TW 50 20		34 P C	404214	LAB PRAC. IV(ELECTIVE III)	PR 50 20		34 P		
404207	LAB PRACTICE II	PR 50 20		36 P C	404215	PROJECT WORK	TW 100 40		88 P		
404208	PROJECT PHASE I	OR 50 20		35 P C	404215	PROJECT WORK	OR 50 20		40 P		

GRAND TOTAL = --/1500 , Result : FAILS

B120213820	HEERAL CHAUDHARI		SUNITA			,71406863C	,SMCP		,B120213820		
SEM.:1						SEM.:2					
404201	VLSI DESIGN	PP 100 40	21 49	70 P C	404209	COMPUTER NETWORK	PP 100 40	20 45	65 P		
404202	ELCTRONIC SYSTEM DESIGN	PP 100 40	22 36	58 P C	404210	PROCESS AUTOMATION	PP 100 40	14 41	55 P		
404203	ADVANCE POWER ELCTRONICS	PP 100 40	17 37	54 P C	404211A	SPEECH & AUDIO SIGNAL PROC.	PP 100 40	23 38	61 P		
404204C	BIOMEDICAL INSTRUMENTATION	PP 100 40	14 46	60 P C	404212A	BIOMEDICAL SIGNAL PROCESSING	PP 100 40	27 58	85 P		
404205B	ROBOTICS AND AUTOMATION	PP 100 40	21 46	67 P C	404213	LAB PRACTICE III	TW 50 20		42 P		
404206	LAB PRACTICE I	TW 50 20		40 P C	404213	LAB PRACTICE III	OR 50 20		41 P		
404206	LAB PRACTICE I	OR 50 20		39 P C	404214	LAB PRAC. IV(ELECTIVE III)	TW 50 20		41 P		
404207	LAB PRACTICE II	TW 50 20		42 P C	404214	LAB PRAC. IV(ELECTIVE III)	PR 50 20		38 P		
404207	LAB PRACTICE II	PR 50 20		43 P C	404215	PROJECT WORK	TW 100 40		89 P		
404208	PROJECT PHASE I	OR 50 20		40 P C	404215	PROJECT WORK	OR 50 20		43 P		

GRAND TOTAL = 1073/1500 , Result : FIRST CLASS WITH DISTINCTION

B120213821	HUNGUND PRAVIN GANGADHAR		HUNGUND RATNA GANGADHAR			,71406870F	,SMCP		,B120213821		
SEM.:1						SEM.:2					
404201	VLSI DESIGN	PP 100 40	24 39	63 P C	404209	COMPUTER NETWORK	PP 100 40	18 34	52 P		
404202	ELCTRONIC SYSTEM DESIGN	PP 100 40	20 37	57 P C	404210	PROCESS AUTOMATION	PP 100 40	16 42	58 P		
404203	ADVANCE POWER ELCTRONICS	PP 100 40	8 40	48 P	404211C	OPTICAL & MICROWAVE COMM.	PP 100 40	17 42	59 P		
404204C	BIOMEDICAL INSTRUMENTATION	PP 100 40	14 37	51 P C	404212D	MECHATRONICS	PP 100 40	19 52	71 P		
404205B	ROBOTICS AND AUTOMATION	PP 100 40	19 32	51 P C	404213	LAB PRACTICE III	TW 50 20		36 P		
404206	LAB PRACTICE I	TW 50 20		35 P C	404213	LAB PRACTICE III	OR 50 20		38 P		
404206	LAB PRACTICE I	OR 50 20		32 P C	404214	LAB PRAC. IV(ELECTIVE III)	TW 50 20		37 P		
404207	LAB PRACTICE II	TW 50 20		41 P C	404214	LAB PRAC. IV(ELECTIVE III)	PR 50 20		37 P		
404207	LAB PRACTICE II	PR 50 20		37 P C	404215	PROJECT WORK	TW 100 40		84 P		
404208	PROJECT PHASE I	OR 50 20		40 P C	404215	PROJECT WORK	OR 50 20		41 P		

GRAND TOTAL = 968/1500 , Result : FIRST CLASS

RESULT RESERVED FOR BACKLOGS.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
 OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120213822 INGALE NIKHIL PREMCHAND SUNITA ,71502313G ,SMCP ,B120213822

SEM.:1				SEM.:2			
404201	VLSI DESIGN	PP 100 40	16 37 53 P C	404209	COMPUTER NETWORK	PP 100 40	15 35 50 P
404202	ELCTRONIC SYSTEM DESIGN	PP 100 40	22 31 53 P C	404210	PROCESS AUTOMATION	PP 100 40	15 30 45 P
404203	ADVANCE POWER ELCTRONICS	PP 100 40	11 32 43 P	404211C	OPTICAL & MICROWAVE COMM.	PP 100 40	21 40 61 P
404204C	BIOMEDICAL INSTRUMENTATION	PP 100 40	4 31# 35 P	404212D	MECHATRONICS	PP 100 40	16 53 69 P
404205B	ROBOTICS AND AUTOMATION	PP 100 40	14 31 45 P C	404213	LAB PRACTICE III	TW 50 20	34 P
404206	LAB PRACTICE I	TW 50 20	34 P C	404213	LAB PRACTICE III	OR 50 20	36 P
404206	LAB PRACTICE I	OR 50 20	32 P C	404214	LAB PRAC. IV(ELECTIVE III)	TW 50 20	32 P
404207	LAB PRACTICE II	TW 50 20	35 P C	404214	LAB PRAC. IV(ELECTIVE III)	PR 50 20	35 P
404207	LAB PRACTICE II	PR 50 20	39 P C	404215	PROJECT WORK	TW 100 40	85 P
404208	PROJECT PHASE I	OR 50 20	37 P C	404215	PROJECT WORK	OR 50 20	41 P

GRAND TOTAL = 894/1500 , Result : HIGHER SECOND CLASS [# 0.4]

B120213823 JANKAR NITIN NARAYAN SUNITA ,71502315C ,SMCP ,B120213823

SEM.:1				SEM.:2			
404201	VLSI DESIGN	PP 100 40	24 46 70 P C	404209	COMPUTER NETWORK	PP 100 40	15 39 54 P
404202	ELCTRONIC SYSTEM DESIGN	PP 100 40	23 33 56 P	404210	PROCESS AUTOMATION	PP 100 40	19 46 65 P
404203	ADVANCE POWER ELCTRONICS	PP 100 40	11 43 54 P	404211C	OPTICAL & MICROWAVE COMM.	PP 100 40	21 44 65 P
404204C	BIOMEDICAL INSTRUMENTATION	PP 100 40	10 40 50 P C	404212D	MECHATRONICS	PP 100 40	17 56 73 P
404205D	MOBILE COMMUNICATION	PP 100 40	14 36 50 P C	404213	LAB PRACTICE III	TW 50 20	35 P
404206	LAB PRACTICE I	TW 50 20	31 P C	404213	LAB PRACTICE III	OR 50 20	34 P
404206	LAB PRACTICE I	OR 50 20	26 P C	404214	LAB PRAC. IV(ELECTIVE III)	TW 50 20	37 P
404207	LAB PRACTICE II	TW 50 20	36 P C	404214	LAB PRAC. IV(ELECTIVE III)	PR 50 20	35 P
404207	LAB PRACTICE II	PR 50 20	39 P C	404215	PROJECT WORK	TW 100 40	88 P
404208	PROJECT PHASE I	OR 50 20	39 P C	404215	PROJECT WORK	OR 50 20	41 P

GRAND TOTAL = 978/1500 , Result : FIRST CLASS

RESULT RESERVED FOR BACKLOGS.

B120213824 JOSHI RAVI BALAJI MANJUSHA ,71451904K ,SMCP ,B120213824

SEM.:1				SEM.:2			
404201	VLSI DESIGN	PP 100 40	21 36 57 P C	404209	COMPUTER NETWORK	PP 100 40	21 42 63 P
404202	ELCTRONIC SYSTEM DESIGN	PP 100 40	24 36 60 P C	404210	PROCESS AUTOMATION	PP 100 40	20 44 64 P
404203	ADVANCE POWER ELCTRONICS	PP 100 40	8 35 43 P C	404211C	OPTICAL & MICROWAVE COMM.	PP 100 40	22 55 77 P
404204C	BIOMEDICAL INSTRUMENTATION	PP 100 40	12 52 64 P C	404212D	MECHATRONICS	PP 100 40	25 54 79 P
404205D	MOBILE COMMUNICATION	PP 100 40	13 35 48 P	404213	LAB PRACTICE III	TW 50 20	37 P
404206	LAB PRACTICE I	TW 50 20	31 P C	404213	LAB PRACTICE III	OR 50 20	34 P
404206	LAB PRACTICE I	OR 50 20	32 P C	404214	LAB PRAC. IV(ELECTIVE III)	TW 50 20	38 P
404207	LAB PRACTICE II	TW 50 20	42 P C	404214	LAB PRAC. IV(ELECTIVE III)	PR 50 20	36 P
404207	LAB PRACTICE II	PR 50 20	32 P C	404215	PROJECT WORK	TW 100 40	80 P
404208	PROJECT PHASE I	OR 50 20	35 P C	404215	PROJECT WORK	OR 50 20	39 P

GRAND TOTAL = 991/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120213825 KAD POOJA KAILAS SUNITA ,71406895M ,SMCP ,B120213825

SEM.:1				SEM.:2			
404201	VLSI DESIGN	PP 100 40	24 54	78 P C	404209	COMPUTER NETWORK	PP 100 40 24 49 73 P
404202	ELCTRONIC SYSTEM DESIGN	PP 100 40	24 43	67 P C	404210	PROCESS AUTOMATION	PP 100 40 20 53 73 P
404203	ADVANCE POWER ELCTRONICS	PP 100 40	18 45	63 P C	404211C	OPTICAL & MICROWAVE COMM.	PP 100 40 29 59 88 P
404204C	BIOMEDICAL INSTRUMENTATION	PP 100 40	22 58	80 P C	404212D	MECHATRONICS	PP 100 40 25 60 85 P
404205B	ROBOTICS AND AUTOMATION	PP 100 40	24 55	79 P C	404213	LAB PRACTICE III	TW 50 20 46 P
404206	LAB PRACTICE I	TW 50 20		41 P C	404213	LAB PRACTICE III	OR 50 20 42 P
404206	LAB PRACTICE I	OR 50 20		37 P C	404214	LAB PRAC. IV(ELECTIVE III)	TW 50 20 47 P
404207	LAB PRACTICE II	TW 50 20		43 P C	404214	LAB PRAC. IV(ELECTIVE III)	PR 50 20 46 P
404207	LAB PRACTICE II	PR 50 20		45 P C	404215	PROJECT WORK	TW 100 40 91 P
404208	PROJECT PHASE I	OR 50 20		42 P C	404215	PROJECT WORK	OR 50 20 44 P

GRAND TOTAL = 1210/1500 , Result : FIRST CLASS WITH DISTINCTION

B120213827 KASBE DHIRAJ BHAGWAN ASHA ,71502316M ,SMCP ,B120213827

SEM.:1				SEM.:2			
404201	VLSI DESIGN	PP 100 40	22 45	67 P C	404209	COMPUTER NETWORK	PP 100 40 24 50 74 P
404202	ELCTRONIC SYSTEM DESIGN	PP 100 40	25 38	63 P C	404210	PROCESS AUTOMATION	PP 100 40 19 39 58 P
404203	ADVANCE POWER ELCTRONICS	PP 100 40	18 38	56 P C	404211C	OPTICAL & MICROWAVE COMM.	PP 100 40 28 58 86 P
404204C	BIOMEDICAL INSTRUMENTATION	PP 100 40	15 35	50 P C	404212D	MECHATRONICS	PP 100 40 24 56 80 P
404205D	MOBILE COMMUNICATION	PP 100 40	15 60	75 P C	404213	LAB PRACTICE III	TW 50 20 44 P
404206	LAB PRACTICE I	TW 50 20		37 P C	404213	LAB PRACTICE III	OR 50 20 39 P
404206	LAB PRACTICE I	OR 50 20		35 P C	404214	LAB PRAC. IV(ELECTIVE III)	TW 50 20 44 P
404207	LAB PRACTICE II	TW 50 20		36 P C	404214	LAB PRAC. IV(ELECTIVE III)	PR 50 20 40 P
404207	LAB PRACTICE II	PR 50 20		40 P C	404215	PROJECT WORK	TW 100 40 90 P
404208	PROJECT PHASE I	OR 50 20		40 P C	404215	PROJECT WORK	OR 50 20 43 P

GRAND TOTAL = 1097/1500 , Result : FIRST CLASS WITH DISTINCTION

B120213828 KAWADIYA VINITA MANOJ SAVITA ,71502318H ,SMCP ,B120213828

SEM.:1				SEM.:2			
404201	VLSI DESIGN	PP 100 40	24 50	74 P C	404209	COMPUTER NETWORK	PP 100 40 26 52 78 P
404202	ELCTRONIC SYSTEM DESIGN	PP 100 40	23 44	67 P C	404210	PROCESS AUTOMATION	PP 100 40 22 50 72 P
404203	ADVANCE POWER ELCTRONICS	PP 100 40	18 41	59 P C	404211C	OPTICAL & MICROWAVE COMM.	PP 100 40 27 55 82 P
404204C	BIOMEDICAL INSTRUMENTATION	PP 100 40	19 46	65 P C	404212D	MECHATRONICS	PP 100 40 23 59 82 P
404205D	MOBILE COMMUNICATION	PP 100 40	25 58	83 P C	404213	LAB PRACTICE III	TW 50 20 46 P
404206	LAB PRACTICE I	TW 50 20		42 P C	404213	LAB PRACTICE III	OR 50 20 43 P
404206	LAB PRACTICE I	OR 50 20		42 P C	404214	LAB PRAC. IV(ELECTIVE III)	TW 50 20 47 P
404207	LAB PRACTICE II	TW 50 20		44 P C	404214	LAB PRAC. IV(ELECTIVE III)	PR 50 20 46 P
404207	LAB PRACTICE II	PR 50 20		45 P C	404215	PROJECT WORK	TW 100 40 91 P
404208	PROJECT PHASE I	OR 50 20		44 P C	404215	PROJECT WORK	OR 50 20 44 P

GRAND TOTAL = 1196/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120213829 KHERKAR SANKET NARENDRA HEMLATA ,71406936B ,SMCP ,B120213829

SEM.:1

404201 VLSI DESIGN PP 100 40 15 42 57 P C
404202 ELCTRONIC SYSTEM DESIGN PP 100 40 18 32 50 P C
404203 ADVANCE POWER ELCTRONICS PP 100 40 8 52 60 P
404204C BIOMEDICAL INSTRUMENTATION PP 100 40 14 44 58 P C
404205B ROBOTICS AND AUTOMATION PP 100 40 17 36 53 P C
404206 LAB PRACTICE I TW 50 20
404206 LAB PRACTICE I OR 50 20
404207 LAB PRACTICE II TW 50 20
404207 LAB PRACTICE II PR 50 20
404208 PROJECT PHASE I OR 50 20

SEM.:2

404209 COMPUTER NETWORK PP 100 40 19 35 54 P
404210 PROCESS AUTOMATION PP 100 40 21 47 68 P
404211C OPTICAL & MICROWAVE COMM. PP 100 40 18 55 73 P
404212D MECHATRONICS PP 100 40 18 58 76 P
404213 LAB PRACTICE III TW 50 20 40 P
404213 LAB PRACTICE III OR 50 20 40 P
404214 LAB PRAC. IV(ELECTIVE III) TW 50 20 42 P
404214 LAB PRAC. IV(ELECTIVE III) PR 50 20 40 P
404215 PROJECT WORK TW 100 40 83 P
404215 PROJECT WORK OR 50 20 42 P

GRAND TOTAL = 1014/1500 , Result : FIRST CLASS WITH DISTINCTION

B120213830 KULKARNI AKSHAY ASHOK MANISHA ,71451909L ,SMCP ,B120213830

SEM.:1

404201 VLSI DESIGN PP 100 40 19 42 61 P C
404202 ELCTRONIC SYSTEM DESIGN PP 100 40 20 32 52 P C
404203 ADVANCE POWER ELCTRONICS PP 100 40 9 36 45 P C
404204C BIOMEDICAL INSTRUMENTATION PP 100 40 11 39 50 P C
404205B ROBOTICS AND AUTOMATION PP 100 40 19 29 48 P C
404206 LAB PRACTICE I TW 50 20
404206 LAB PRACTICE I OR 50 20
404207 LAB PRACTICE II TW 50 20
404207 LAB PRACTICE II PR 50 20
404208 PROJECT PHASE I OR 50 20

SEM.:2

404209 COMPUTER NETWORK PP 100 40 18 35 53 P
404210 PROCESS AUTOMATION PP 100 40 20 37 57 P
404211C OPTICAL & MICROWAVE COMM. PP 100 40 23 44 67 P
404212D MECHATRONICS PP 100 40 14 56 70 P
404213 LAB PRACTICE III TW 50 20 38 P
404213 LAB PRACTICE III OR 50 20 35 P
404214 LAB PRAC. IV(ELECTIVE III) TW 50 20 40 P
404214 LAB PRAC. IV(ELECTIVE III) PR 50 20 38 P
404215 PROJECT WORK TW 100 40 84 P
404215 PROJECT WORK OR 50 20 40 P

GRAND TOTAL = 955/1500 , Result : FIRST CLASS

B120213831 KULKARNI VAIDEHI KIRAN VAISHALI ,71502319F ,SMCP ,B120213831

SEM.:1

404201 VLSI DESIGN PP 100 40 16 45 61 P C
404202 ELCTRONIC SYSTEM DESIGN PP 100 40 23 35 58 P C
404203 ADVANCE POWER ELCTRONICS PP 100 40 20 38 58 P C
404204C BIOMEDICAL INSTRUMENTATION PP 100 40 15 48 63 P C
404205D MOBILE COMMUNICATION PP 100 40 23 50 73 P C
404206 LAB PRACTICE I TW 50 20
404206 LAB PRACTICE I OR 50 20
404207 LAB PRACTICE II TW 50 20
404207 LAB PRACTICE II PR 50 20
404208 PROJECT PHASE I OR 50 20

SEM.:2

404209 COMPUTER NETWORK PP 100 40 19 33 52 P
404210 PROCESS AUTOMATION PP 100 40 18 49 67 P
404211C OPTICAL & MICROWAVE COMM. PP 100 40 20 44 64 P
404212D MECHATRONICS PP 100 40 20 52 72 P
404213 LAB PRACTICE III TW 50 20 42 P
404213 LAB PRACTICE III OR 50 20 39 P
404214 LAB PRAC. IV(ELECTIVE III) TW 50 20 43 P
404214 LAB PRAC. IV(ELECTIVE III) PR 50 20 42 P
404215 PROJECT WORK TW 100 40 94 P
404215 PROJECT WORK OR 50 20 45 P

GRAND TOTAL = 1074/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120213832 KUNAL KATHALE RAMAKATHALE ,71502320K ,SMCP ,B120213832

SEM.:1

404201 VLSI DESIGN PP 100 40 15 34 49 P C
404202 ELCTRONIC SYSTEM DESIGN PP 100 40 19 36 55 P C
404203 ADVANCE POWER ELCTRONICS PP 100 40 10 42 52 P
404204C BIOMEDICAL INSTRUMENTATION PP 100 40 8 33 41 P C
404205B ROBOTICS AND AUTOMATION PP 100 40 15 32 47 P C
404206 LAB PRACTICE I TW 50 20
404206 LAB PRACTICE I OR 50 20
404207 LAB PRACTICE II TW 50 20
404207 LAB PRACTICE II PR 50 20
404208 PROJECT PHASE I OR 50 20

SEM.:2

404209 COMPUTER NETWORK PP 100 40 18 33 51 P
404210 PROCESS AUTOMATION PP 100 40 10 33 43 P
404211C OPTICAL & MICROWAVE COMM. PP 100 40 16 35 51 P
404212D MECHATRONICS PP 100 40 17 55 72 P
404213 LAB PRACTICE III TW 50 20 37 P
404213 LAB PRACTICE III OR 50 20 38 P
404214 LAB PRAC. IV(ELECTIVE III) TW 50 20 37 P
404214 LAB PRAC. IV(ELECTIVE III) PR 50 20 35 P
404215 PROJECT WORK TW 100 40 85 P
404215 PROJECT WORK OR 50 20 42 P

GRAND TOTAL = 923/1500 , Result : FIRST CLASS
RESULT RESERVED FOR BACKLOGS.

B120213833 LOKHANDE AKASH CHNAGDEV GUMPHA ,71105855F ,SMCP ,B120213833

SEM.:1

404201 VLSI DESIGN PP 100 40 23 43 66 P C
404202 ELCTRONIC SYSTEM DESIGN PP 100 40 23 29 52 P C
404203 ADVANCE POWER ELCTRONICS PP 100 40 12 30 42 P C
404204C BIOMEDICAL INSTRUMENTATION PP 100 40 16 32 48 P C
404205B ROBOTICS AND AUTOMATION PP 100 40 19 42 61 P C
404206 LAB PRACTICE I TW 50 20
404206 LAB PRACTICE I OR 50 20
404207 LAB PRACTICE II TW 50 20
404207 LAB PRACTICE II PR 50 20
404208 PROJECT PHASE I OR 50 20

SEM.:2

404209 COMPUTER NETWORK PP 100 40 18 30 48 P
404210 PROCESS AUTOMATION PP 100 40 22 37 59 P
404211C OPTICAL & MICROWAVE COMM. PP 100 40 21 32 53 P
404212D MECHATRONICS PP 100 40 23 48 71 P
404213 LAB PRACTICE III TW 50 20 38 P
404213 LAB PRACTICE III OR 50 20 38 P
404214 LAB PRAC. IV(ELECTIVE III) TW 50 20 39 P
404214 LAB PRAC. IV(ELECTIVE III) PR 50 20 42 P
404215 PROJECT WORK TW 100 40 85 P
404215 PROJECT WORK OR 50 20 42 P

GRAND TOTAL = 960/1500 , Result : FIRST CLASS

B120213834 LOLURE POONAM PRADIP SUNITA ,71502321H ,SMCP ,B120213834

SEM.:1

404201 VLSI DESIGN PP 100 40 21 53 74 P C
404202 ELCTRONIC SYSTEM DESIGN PP 100 40 25 47 72 P C
404203 ADVANCE POWER ELCTRONICS PP 100 40 21 41 62 P C
404204C BIOMEDICAL INSTRUMENTATION PP 100 40 20 44 64 P C
404205B ROBOTICS AND AUTOMATION PP 100 40 26 59 85 P C
404206 LAB PRACTICE I TW 50 20
404206 LAB PRACTICE I OR 50 20
404207 LAB PRACTICE II TW 50 20
404207 LAB PRACTICE II PR 50 20
404208 PROJECT PHASE I OR 50 20

SEM.:2

404209 COMPUTER NETWORK PP 100 40 23 55 78 P
404210 PROCESS AUTOMATION PP 100 40 26 49 75 P
404211C OPTICAL & MICROWAVE COMM. PP 100 40 26 58 84 P
404212D MECHATRONICS PP 100 40 24 59 83 P
404213 LAB PRACTICE III TW 50 20 45 P
404213 LAB PRACTICE III OR 50 20 36 P
404214 LAB PRAC. IV(ELECTIVE III) TW 50 20 41 P
404214 LAB PRAC. IV(ELECTIVE III) PR 50 20 42 P
404215 PROJECT WORK TW 100 40 85 P
404215 PROJECT WORK OR 50 20 39 P

GRAND TOTAL = 1134/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120213835 LONI POOJA BHIMASHANKAR LAXMI ,71306947D ,SMCP ,B120213835

SEM.:1

404201 VLSI DESIGN PP 100 40 19 41 60 P C
404202 ELCTRONIC SYSTEM DESIGN PP 100 40 26 33 59 P C
404203 ADVANCE POWER ELCTRONICS PP 100 40 7 36 43 P C
404204C BIOMEDICAL INSTRUMENTATION PP 100 40 14 37 51 P C
404205D MOBILE COMMUNICATION PP 100 40 14 48 62 P C
404206 LAB PRACTICE I TW 50 20 40 P C
404206 LAB PRACTICE I OR 50 20 40 P C
404207 LAB PRACTICE II TW 50 20 41 P C
404207 LAB PRACTICE II PR 50 20 38 P C
404208 PROJECT PHASE I OR 50 20 38 P C

SEM.:2

404209 COMPUTER NETWORK PP 100 40 22 35 57 P
404210 PROCESS AUTOMATION PP 100 40 21 57 78 P
404211C OPTICAL & MICROWAVE COMM. PP 100 40 21 55 76 P
404212D MECHATRONICS PP 100 40 17 59 76 P
404213 LAB PRACTICE III TW 50 20 42 P
404213 LAB PRACTICE III OR 50 20 38 P
404214 LAB PRAC. IV(ELECTIVE III) TW 50 20 45 P
404214 LAB PRAC. IV(ELECTIVE III) PR 50 20 42 P
404215 PROJECT WORK TW 100 40 86 P
404215 PROJECT WORK OR 50 20 42 P

GRAND TOTAL = 1054/1500 , Result : FIRST CLASS WITH DISTINCTION

B120213836 MULANI ANIS TAJUDDIN MEHRUN ,71451914G ,SMCP ,B120213836

SEM.:1

404201 VLSI DESIGN PP 100 40 19 40 59 P C
404202 ELCTRONIC SYSTEM DESIGN PP 100 40 22 33 55 P C
404203 ADVANCE POWER ELCTRONICS PP 100 40 12 40 52 P C
404204C BIOMEDICAL INSTRUMENTATION PP 100 40 14 42 56 P C
404205B ROBOTICS AND AUTOMATION PP 100 40 18 32 50 P C
404206 LAB PRACTICE I TW 50 20 35 P C
404206 LAB PRACTICE I OR 50 20 40 P C
404207 LAB PRACTICE II TW 50 20 38 P C
404207 LAB PRACTICE II PR 50 20 38 P C
404208 PROJECT PHASE I OR 50 20 37 P C

SEM.:2

404209 COMPUTER NETWORK PP 100 40 17 39 56 P
404210 PROCESS AUTOMATION PP 100 40 14 53 67 P
404211C OPTICAL & MICROWAVE COMM. PP 100 40 22 48 70 P
404212D MECHATRONICS PP 100 40 21 47 68 P
404213 LAB PRACTICE III TW 50 20 38 P
404213 LAB PRACTICE III OR 50 20 41 P
404214 LAB PRAC. IV(ELECTIVE III) TW 50 20 40 P
404214 LAB PRAC. IV(ELECTIVE III) PR 50 20 44 P
404215 PROJECT WORK TW 100 40 88 P
404215 PROJECT WORK OR 50 20 40 P

GRAND TOTAL = 1012/1500 , Result : FIRST CLASS WITH DISTINCTION

B120213837 MULE RACHANA PRADEEP SANDHYA PRADEEP MULE ,71407009C ,SMCP ,B120213837

SEM.:1

404201 VLSI DESIGN PP 100 40 20 49 69 P C
404202 ELCTRONIC SYSTEM DESIGN PP 100 40 25 43 68 P C
404203 ADVANCE POWER ELCTRONICS PP 100 40 15 55 70 P C
404204C BIOMEDICAL INSTRUMENTATION PP 100 40 15 51 66 P C
404205B ROBOTICS AND AUTOMATION PP 100 40 23 48 71 P C
404206 LAB PRACTICE I TW 50 20 46 P C
404206 LAB PRACTICE I OR 50 20 45 P C
404207 LAB PRACTICE II TW 50 20 46 P C
404207 LAB PRACTICE II PR 50 20 46 P C
404208 PROJECT PHASE I OR 50 20 45 P C

SEM.:2

404209 COMPUTER NETWORK PP 100 40 22 43 65 P
404210 PROCESS AUTOMATION PP 100 40 20 60 80 P
404211A SPEECH & AUDIO SIGNAL PROC. PP 100 40 22 46 68 P
404212A BIOMEDICAL SIGNAL PROCESSING PP 100 40 23 56 79 P
404213 LAB PRACTICE III TW 50 20 46 P
404213 LAB PRACTICE III OR 50 20 43 P
404214 LAB PRAC. IV(ELECTIVE III) TW 50 20 48 P
404214 LAB PRAC. IV(ELECTIVE III) PR 50 20 46 P
404215 PROJECT WORK TW 100 40 93 P
404215 PROJECT WORK OR 50 20 45 P

GRAND TOTAL = 1185/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120213838 NAGRANI ARREESHA DEEPAK SONIYA ,71407018B ,SMCP ,B120213838

SEM.:1

404201 VLSI DESIGN PP 100 40 21 41 62 P C
404202 ELCTRONIC SYSTEM DESIGN PP 100 40 24 46 70 P C
404203 ADVANCE POWER ELCTRONICS PP 100 40 15 30 45 P C
404204C BIOMEDICAL INSTRUMENTATION PP 100 40 14 40 54 P C
404205B ROBOTICS AND AUTOMATION PP 100 40 22 41 63 P C
404206 LAB PRACTICE I TW 50 20
404206 LAB PRACTICE I OR 50 20
404207 LAB PRACTICE II TW 50 20
404207 LAB PRACTICE II PR 50 20
404208 PROJECT PHASE I OR 50 20

SEM.:2

404209 COMPUTER NETWORK PP 100 40 21 49 70 P
404210 PROCESS AUTOMATION PP 100 40 25 54 79 P
404211A SPEECH & AUDIO SIGNAL PROC. PP 100 40 22 46 68 P
404212A BIOMEDICAL SIGNAL PROCESSING PP 100 40 19 48 67 P
404213 LAB PRACTICE III TW 50 20 47 P
404213 LAB PRACTICE III OR 50 20 42 P
404214 LAB PRAC. IV(ELECTIVE III) TW 50 20 48 P
404214 LAB PRAC. IV(ELECTIVE III) PR 50 20 46 P
404215 PROJECT WORK TW 100 40 92 P
404215 PROJECT WORK OR 50 20 41 P

GRAND TOTAL = 1105/1500 , Result : FIRST CLASS WITH DISTINCTION

B120213839 NAMBIAR LYSHA KRISHNAN USHA K NAMBIAR ,71407022L ,SMCP ,B120213839

SEM.:1

404201 VLSI DESIGN PP 100 40 19 42 61 P C
404202 ELCTRONIC SYSTEM DESIGN PP 100 40 26 45 71 P C
404203 ADVANCE POWER ELCTRONICS PP 100 40 20 52 72 P C
404204C BIOMEDICAL INSTRUMENTATION PP 100 40 23 53 76 P C
404205B ROBOTICS AND AUTOMATION PP 100 40 24 42 66 P C
404206 LAB PRACTICE I TW 50 20
404206 LAB PRACTICE I OR 50 20
404207 LAB PRACTICE II TW 50 20
404207 LAB PRACTICE II PR 50 20
404208 PROJECT PHASE I OR 50 20

SEM.:2

404209 COMPUTER NETWORK PP 100 40 23 55 78 P
404210 PROCESS AUTOMATION PP 100 40 24 54 78 P
404211A SPEECH & AUDIO SIGNAL PROC. PP 100 40 21 43 64 P
404212A BIOMEDICAL SIGNAL PROCESSING PP 100 40 28 56 84 P
404213 LAB PRACTICE III TW 50 20 45 P
404213 LAB PRACTICE III OR 50 20 44 P
404214 LAB PRAC. IV(ELECTIVE III) TW 50 20 47 P
404214 LAB PRAC. IV(ELECTIVE III) PR 50 20 45 P
404215 PROJECT WORK TW 100 40 92 P
404215 PROJECT WORK OR 50 20 45 P

GRAND TOTAL = 1189/1500 , Result : FIRST CLASS WITH DISTINCTION

B120213840 NANKAR VISHAL RAJENDRA MANISHA ,71502323D ,SMCP ,B120213840

SEM.:1

404201 VLSI DESIGN PP 100 40 16 31 47 P
404202 ELCTRONIC SYSTEM DESIGN PP 100 40 26 32 58 P C
404203 ADVANCE POWER ELCTRONICS PP 100 40 10 32 42 P C
404204C BIOMEDICAL INSTRUMENTATION PP 100 40 10 37 47 P
404205B ROBOTICS AND AUTOMATION PP 100 40 16 35 51 P C
404206 LAB PRACTICE I TW 50 20
404206 LAB PRACTICE I OR 50 20
404207 LAB PRACTICE II TW 50 20
404207 LAB PRACTICE II PR 50 20
404208 PROJECT PHASE I OR 50 20

SEM.:2

404209 COMPUTER NETWORK PP 100 40 19 41 60 P
404210 PROCESS AUTOMATION PP 100 40 12 56 68 P
404211C OPTICAL & MICROWAVE COMM. PP 100 40 20 54 74 P
404212D MECHATRONICS PP 100 40 18 37 55 P
404213 LAB PRACTICE III TW 50 20 33 P
404213 LAB PRACTICE III OR 50 20 36 P
404214 LAB PRAC. IV(ELECTIVE III) TW 50 20 32 P
404214 LAB PRAC. IV(ELECTIVE III) PR 50 20 35 P
404215 PROJECT WORK TW 100 40 82 P
404215 PROJECT WORK OR 50 20 41 P

GRAND TOTAL = 926/1500 , Result : FIRST CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120213841 NIKESH VIJAYBHAGAT SUNEETA ,71407032H ,SMCP ,B120213841

SEM.:1						SEM.:2					
404201	VLSI DESIGN	PP	100	40	21 33 54 P	404209	COMPUTER NETWORK	PP	100	40	7 33 40 P
404202	ELCTRONIC SYSTEM DESIGN	PP	100	40	17 28 45 P C	404210	PROCESS AUTOMATION	PP	100	40	17 50 67 P
404203	ADVANCE POWER ELCTRONICS	PP	100	40	10 32 42 P C	404211C	OPTICAL & MICROWAVE COMM.	PP	100	40	22 40 62 P
404204C	BIOMEDICAL INSTRUMENTATION	PP	100	40	8 34 42 P	404212D	MECHATRONICS	PP	100	40	18 29 47 P
404205B	ROBOTICS AND AUTOMATION	PP	100	40	15 31 46 P	404213	LAB PRACTICE III	TW	50	20	37 P
404206	LAB PRACTICE I	TW	50	20	34 P C	404213	LAB PRACTICE III	OR	50	20	37 P
404206	LAB PRACTICE I	OR	50	20	28 P C	404214	LAB PRAC. IV(ELECTIVE III)	TW	50	20	43 P
404207	LAB PRACTICE II	TW	50	20	39 P C	404214	LAB PRAC. IV(ELECTIVE III)	PR	50	20	40 P
404207	LAB PRACTICE II	PR	50	20	38 P C	404215	PROJECT WORK	TW	100	40	84 P
404208	PROJECT PHASE I	OR	50	20	23 P C	404215	PROJECT WORK	OR	50	20	41 P

GRAND TOTAL = 889/1500 , Result : HIGHER SECOND CLASS
RESULT RESERVED FOR BACKLOGS.

B120213842 PATIL ROHIT SUBHASH LATABAI ,71502324B ,SMCP ,B120213842

SEM.:1						SEM.:2					
404201	VLSI DESIGN	PP	100	40	18 37 55 P C	404209	COMPUTER NETWORK	PP	100	40	20 47 67 P
404202	ELCTRONIC SYSTEM DESIGN	PP	100	40	25 32 57 P C	404210	PROCESS AUTOMATION	PP	100	40	14 61 75 P
404203	ADVANCE POWER ELCTRONICS	PP	100	40	14 41 55 P C	404211C	OPTICAL & MICROWAVE COMM.	PP	100	40	22 51 73 P
404204C	BIOMEDICAL INSTRUMENTATION	PP	100	40	16 37 53 P C	404212D	MECHATRONICS	PP	100	40	20 39 59 P
404205B	ROBOTICS AND AUTOMATION	PP	100	40	18 42 60 P C	404213	LAB PRACTICE III	TW	50	20	36 P
404206	LAB PRACTICE I	TW	50	20	32 P C	404213	LAB PRACTICE III	OR	50	20	37 P
404206	LAB PRACTICE I	OR	50	20	35 P C	404214	LAB PRAC. IV(ELECTIVE III)	TW	50	20	37 P
404207	LAB PRACTICE II	TW	50	20	36 P C	404214	LAB PRAC. IV(ELECTIVE III)	PR	50	20	38 P
404207	LAB PRACTICE II	PR	50	20	34 P C	404215	PROJECT WORK	TW	100	40	83 P
404208	PROJECT PHASE I	OR	50	20	34 P C	404215	PROJECT WORK	OR	50	20	42 P

GRAND TOTAL = 998/1500 , Result : FIRST CLASS WITH DISTINCTION

B120213843 PATIL SAKSHI DIGAMBER MANJIRI ,71407078F ,SMCP ,B120213843

SEM.:1						SEM.:2					
404201	VLSI DESIGN	PP	100	40	19 44 63 P C	404209	COMPUTER NETWORK	PP	100	40	17 38 55 P
404202	ELCTRONIC SYSTEM DESIGN	PP	100	40	25 38 63 P C	404210	PROCESS AUTOMATION	PP	100	40	16 60 76 P
404203	ADVANCE POWER ELCTRONICS	PP	100	40	14 46 60 P C	404211C	OPTICAL & MICROWAVE COMM.	PP	100	40	20 44 64 P
404204C	BIOMEDICAL INSTRUMENTATION	PP	100	40	16 37 53 P C	404212D	MECHATRONICS	PP	100	40	16 28 44 P
404205B	ROBOTICS AND AUTOMATION	PP	100	40	17 39 56 P C	404213	LAB PRACTICE III	TW	50	20	36 P
404206	LAB PRACTICE I	TW	50	20	35 P C	404213	LAB PRACTICE III	OR	50	20	35 P
404206	LAB PRACTICE I	OR	50	20	37 P C	404214	LAB PRAC. IV(ELECTIVE III)	TW	50	20	37 P
404207	LAB PRACTICE II	TW	50	20	35 P C	404214	LAB PRAC. IV(ELECTIVE III)	PR	50	20	40 P
404207	LAB PRACTICE II	PR	50	20	36 P C	404215	PROJECT WORK	TW	100	40	96 P
404208	PROJECT PHASE I	OR	50	20	35 P C	404215	PROJECT WORK	OR	50	20	48 P

GRAND TOTAL = 1004/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120213844 PAWAR RUSHIKESH DATTATRAYA NANDADEV I ,71502326j ,SMCP ,B120213844

SEM.:1

404201 VLSI DESIGN PP 100 40 19 28 47 P C
404202 ELCTRONIC SYSTEM DESIGN PP 100 40 22 33 55 P C
404203 ADVANCE POWER ELCTRONICS PP 100 40 5 44 49 P
404204C BIOMEDICAL INSTRUMENTATION PP 100 40 9 43 52 P C
404205D MOBILE COMMUNICATION PP 100 40 9 46 55 P C
404206 LAB PRACTICE I TW 50 20
404206 LAB PRACTICE I OR 50 20
404207 LAB PRACTICE II TW 50 20
404207 LAB PRACTICE II PR 50 20
404208 PROJECT PHASE I OR 50 20

SEM.:2

404209 COMPUTER NETWORK PP 100 40 18 34 52 P
404210 PROCESS AUTOMATION PP 100 40 15 56 71 P
404211C OPTICAL & MICROWAVE COMM. PP 100 40 19 45 64 P
404212D MECHATRONICS PP 100 40 19 34 53 P
404213 LAB PRACTICE III TW 50 20 39 P
404213 LAB PRACTICE III OR 50 20 39 P
404214 LAB PRAC. IV(ELECTIVE III) TW 50 20 41 P
404214 LAB PRAC. IV(ELECTIVE III) PR 50 20 39 P
404215 PROJECT WORK TW 100 40 89 P
404215 PROJECT WORK OR 50 20 42 P

GRAND TOTAL = 974/1500 , Result : FIRST CLASS

RESULT RESERVED FOR BACKLOGS.

B120213845 PHALKE SHREYA TUSHAR NULL ,71502327G ,SMCP ,B120213845

SEM.:1

404201 VLSI DESIGN PP 100 40 16 32 48 P C
404202 ELCTRONIC SYSTEM DESIGN PP 100 40 25 35 60 P C
404203 ADVANCE POWER ELCTRONICS PP 100 40 13 59 72 P C
404204C BIOMEDICAL INSTRUMENTATION PP 100 40 10 43 53 P C
404205D MOBILE COMMUNICATION PP 100 40 14 46 60 P C
404206 LAB PRACTICE I TW 50 20
404206 LAB PRACTICE I OR 50 20
404207 LAB PRACTICE II TW 50 20
404207 LAB PRACTICE II PR 50 20
404208 PROJECT PHASE I OR 50 20

SEM.:2

404209 COMPUTER NETWORK PP 100 40 19 31 50 P
404210 PROCESS AUTOMATION PP 100 40 17 46 63 P
404211C OPTICAL & MICROWAVE COMM. PP 100 40 20 37 57 P
404212D MECHATRONICS PP 100 40 19 32 51 P
404213 LAB PRACTICE III TW 50 20 38 P
404213 LAB PRACTICE III OR 50 20 36 P
404214 LAB PRAC. IV(ELECTIVE III) TW 50 20 40 P
404214 LAB PRAC. IV(ELECTIVE III) PR 50 20 38 P
404215 PROJECT WORK TW 100 40 93 P
404215 PROJECT WORK OR 50 20 44 P

GRAND TOTAL = 986/1500 , Result : FIRST CLASS

B120213846 POTBHARE PRAVIN KAKASAHEB ANITA ,71407104J ,SMCP ,B120213846

SEM.:1

404201 VLSI DESIGN PP 100 40 19 37 56 P C
404202 ELCTRONIC SYSTEM DESIGN PP 100 40 26 29 55 P C
404203 ADVANCE POWER ELCTRONICS PP 100 40 9 35 44 P C
404204C BIOMEDICAL INSTRUMENTATION PP 100 40 14 46 60 P C
404205D MOBILE COMMUNICATION PP 100 40 15 53 68 P C
404206 LAB PRACTICE I TW 50 20
404206 LAB PRACTICE I OR 50 20
404207 LAB PRACTICE II TW 50 20
404207 LAB PRACTICE II PR 50 20
404208 PROJECT PHASE I OR 50 20

SEM.:2

404209 COMPUTER NETWORK PP 100 40 16 32 48 P
404210 PROCESS AUTOMATION PP 100 40 17 48 65 P
404211C OPTICAL & MICROWAVE COMM. PP 100 40 23 43 66 P
404212D MECHATRONICS PP 100 40 19 32 51 P
404213 LAB PRACTICE III TW 50 20 38 P
404213 LAB PRACTICE III OR 50 20 35 P
404214 LAB PRAC. IV(ELECTIVE III) TW 50 20 36 P
404214 LAB PRAC. IV(ELECTIVE III) PR 50 20 37 P
404215 PROJECT WORK TW 100 40 88 P
404215 PROJECT WORK OR 50 20 40 P

GRAND TOTAL = 957/1500 , Result : FIRST CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120213848 RANAPISAY DIGVIJAY AJIT SWATI ,71050405F ,SMCP ,B120213848

SEM.:1 SEM.:2

404201	VLSI DESIGN	PP	100	40	0	40\$	40	P	404209	COMPUTER NETWORK	PP	100	40	14	31	45	P	
404202	ELCTRONIC SYSTEM DESIGN	PP	100	40	22	30	52	P C	404210	PROCESS AUTOMATION	PP	100	40	14	37	51	P	
404203	ADVANCE POWER ELCTRONICS	PP	100	40	4	36	40	P	404211C	OPTICAL & MICROWAVE COMM.	PP	100	40	20	42	62	P	
404204C	BIOMEDICAL INSTRUMENTATION	PP	100	40	12	40	52	P C	404212D	MECHATRONICS	PP	100	40	18	28	46	P	
404205D	MOBILE COMMUNICATION	PP	100	40	15	23	--	F	404213	LAB PRACTICE III	TW	50	20			28	P	
404206	LAB PRACTICE I	TW	50	20			22	P C	404213	LAB PRACTICE III	OR	50	20				34	P
404206	LAB PRACTICE I	OR	50	20			25	P	404214	LAB PRAC. IV(ELECTIVE III)	TW	50	20				37	P
404207	LAB PRACTICE II	TW	50	20			25	P	404214	LAB PRAC. IV(ELECTIVE III)	PR	50	20				41	P
404207	LAB PRACTICE II	PR	50	20			25	P	404215	PROJECT WORK	TW	100	40				85	P
404208	PROJECT PHASE I	OR	50	20			35	P	404215	PROJECT WORK	OR	50	20				37	P

GRAND TOTAL = --/1500 , Result : FAILS [\$ 0.1]

B120213849 RANAWARE SURAJ POPATRAO SAVITA ,71407130H ,SMCP ,B120213849

SEM.:1 SEM.:2

404201	VLSI DESIGN	PP	100	40	22	39	61	P C	404209	COMPUTER NETWORK	PP	100	40	13	44	57	P	
404202	ELCTRONIC SYSTEM DESIGN	PP	100	40	17	36	53	P C	404210	PROCESS AUTOMATION	PP	100	40	12	55	67	P	
404203	ADVANCE POWER ELCTRONICS	PP	100	40	10	41	51	P C	404211C	OPTICAL & MICROWAVE COMM.	PP	100	40	16	47	63	P	
404204C	BIOMEDICAL INSTRUMENTATION	PP	100	40	10	43	53	P C	404212D	MECHATRONICS	PP	100	40	16	34	50	P	
404205B	ROBOTICS AND AUTOMATION	PP	100	40	15	40	55	P C	404213	LAB PRACTICE III	TW	50	20			34	P	
404206	LAB PRACTICE I	TW	50	20			33	P C	404213	LAB PRACTICE III	OR	50	20				33	P
404206	LAB PRACTICE I	OR	50	20			28	P	404214	LAB PRAC. IV(ELECTIVE III)	TW	50	20				38	P
404207	LAB PRACTICE II	TW	50	20			38	P C	404214	LAB PRAC. IV(ELECTIVE III)	PR	50	20				37	P
404207	LAB PRACTICE II	PR	50	20			40	P C	404215	PROJECT WORK	TW	100	40				82	P
404208	PROJECT PHASE I	OR	50	20			38	P C	404215	PROJECT WORK	OR	50	20				43	P

GRAND TOTAL = 954/1500 , Result : FIRST CLASS

B120213850 RAUT TEJAS DILIPRAO MEENA ,71502329c ,SMCP ,B120213850

SEM.:1 SEM.:2

404201	VLSI DESIGN	PP	100	40	15	41	56	P C	404209	COMPUTER NETWORK	PP	100	40	20	44	64	P	
404202	ELCTRONIC SYSTEM DESIGN	PP	100	40	28	36	64	P C	404210	PROCESS AUTOMATION	PP	100	40	20	51	71	P	
404203	ADVANCE POWER ELCTRONICS	PP	100	40	19	50	69	P C	404211C	OPTICAL & MICROWAVE COMM.	PP	100	40	26	58	84	P	
404204C	BIOMEDICAL INSTRUMENTATION	PP	100	40	18	52	70	P C	404212D	MECHATRONICS	PP	100	40	24	34	58	P	
404205B	ROBOTICS AND AUTOMATION	PP	100	40	21	45	66	P C	404213	LAB PRACTICE III	TW	50	20			40	P	
404206	LAB PRACTICE I	TW	50	20			32	P C	404213	LAB PRACTICE III	OR	50	20				37	P
404206	LAB PRACTICE I	OR	50	20			37	P C	404214	LAB PRAC. IV(ELECTIVE III)	TW	50	20				38	P
404207	LAB PRACTICE II	TW	50	20			36	P C	404214	LAB PRAC. IV(ELECTIVE III)	PR	50	20				39	P
404207	LAB PRACTICE II	PR	50	20			39	P C	404215	PROJECT WORK	TW	100	40				84	P
404208	PROJECT PHASE I	OR	50	20			37	P C	404215	PROJECT WORK	OR	50	20				43	P

GRAND TOTAL = 1064/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120213851 RITIKA RAINA DAIZY RAINA ,71407139M ,SMCP ,B120213851

SEM.:1

404201 VLSI DESIGN PP 100 40 19 49 68 P C
404202 ELCTRONIC SYSTEM DESIGN PP 100 40 28 42 70 P C
404203 ADVANCE POWER ELCTRONICS PP 100 40 15 47 62 P C
404204C BIOMEDICAL INSTRUMENTATION PP 100 40 17 53 70 P C
404205B ROBOTICS AND AUTOMATION PP 100 40 22 46 68 P C
404206 LAB PRACTICE I TW 50 20
404206 LAB PRACTICE I OR 50 20
404207 LAB PRACTICE II TW 50 20
404207 LAB PRACTICE II PR 50 20
404208 PROJECT PHASE I OR 50 20

SEM.:2

404209 COMPUTER NETWORK PP 100 40 20 53 73 P
404210 PROCESS AUTOMATION PP 100 40 23 62 85 P
404211A SPEECH & AUDIO SIGNAL PROC. PP 100 40 25 46 71 P
404212A BIOMEDICAL SIGNAL PROCESSING PP 100 40 26 56 82 P
404213 LAB PRACTICE III TW 50 20 46 P
404213 LAB PRACTICE III OR 50 20 42 P
404214 LAB PRAC. IV(ELECTIVE III) TW 50 20 44 P
404214 LAB PRAC. IV(ELECTIVE III) PR 50 20 43 P
404215 PROJECT WORK TW 100 40 92 P
404215 PROJECT WORK OR 50 20 41 P

GRAND TOTAL = 1168/1500 , Result : FIRST CLASS WITH DISTINCTION

B120213852 SAROLKAR PRADNYA SUHAS RANJANA ,71236624F ,SMCP ,B120213852

SEM.:1

404201 VLSI DESIGN PP 100 40 20 38 58 P C
404202 ELCTRONIC SYSTEM DESIGN PP 100 40 23 28 51 P C
404203 ADVANCE POWER ELCTRONICS PP 100 40 6 34 40 P C
404204C BIOMEDICAL INSTRUMENTATION PP 100 40 9 31\$ 40 P
404205D MOBILE COMMUNICATION PP 100 40 14 39 53 P C
404206 LAB PRACTICE I TW 50 20
404206 LAB PRACTICE I OR 50 20
404207 LAB PRACTICE II TW 50 20
404207 LAB PRACTICE II PR 50 20
404208 PROJECT PHASE I OR 50 20

SEM.:2

404209 COMPUTER NETWORK PP 100 40 17 34 51 P
404210 PROCESS AUTOMATION PP 100 40 9 31\$ 40 P
404211A SPEECH & AUDIO SIGNAL PROC. PP 100 40 13 45 58 P
404212D MECHATRONICS PP 100 40 16 28 44 P
404213 LAB PRACTICE III TW 50 20 21 P
404213 LAB PRACTICE III OR 50 20 37 P
404214 LAB PRAC. IV(ELECTIVE III) TW 50 20 21 P
404214 LAB PRAC. IV(ELECTIVE III) PR 50 20 22 P
404215 PROJECT WORK TW 100 40 80 P
404215 PROJECT WORK OR 50 20 37 P

GRAND TOTAL = 784/1500 , Result : SECOND CLASS [\$ 0.1]

B120213853 SHIVRATRI ROHIT JANARDHAN PADMA ,71502333M ,SMCP ,B120213853

SEM.:1

404201 VLSI DESIGN PP 100 40 21 34 55 P
404202 ELCTRONIC SYSTEM DESIGN PP 100 40 19 28 47 P
404203 ADVANCE POWER ELCTRONICS PP 100 40 7 36 43 P C
404204C BIOMEDICAL INSTRUMENTATION PP 100 40 9 32 41 P C
404205B ROBOTICS AND AUTOMATION PP 100 40 18 30 48 P C
404206 LAB PRACTICE I TW 50 20
404206 LAB PRACTICE I OR 50 20
404207 LAB PRACTICE II TW 50 20
404207 LAB PRACTICE II PR 50 20
404208 PROJECT PHASE I OR 50 20

SEM.:2

404209 COMPUTER NETWORK PP 100 40 12 33 45 P
404210 PROCESS AUTOMATION PP 100 40 13 34 47 P
404211C OPTICAL & MICROWAVE COMM. PP 100 40 18 43 61 P
404212D MECHATRONICS PP 100 40 11 29\$ 40 P
404213 LAB PRACTICE III TW 50 20 38 P
404213 LAB PRACTICE III OR 50 20 35 P
404214 LAB PRAC. IV(ELECTIVE III) TW 50 20 40 P
404214 LAB PRAC. IV(ELECTIVE III) PR 50 20 41 P
404215 PROJECT WORK TW 100 40 89 P
404215 PROJECT WORK OR 50 20 41 P

GRAND TOTAL = 897/1500 , Result : HIGHER SECOND CLASS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120213854 SHUBHAM PANDEY SHALINI ,71407204E ,SMCP ,B120213854

SEM.:1					SEM.:2						
404201	VLSI DESIGN	PP 100 40	21	50	71 P C	404209	COMPUTER NETWORK	PP 100 40	21	45	66 P
404202	ELCTRONIC SYSTEM DESIGN	PP 100 40	28	32	60 P C	404210	PROCESS AUTOMATION	PP 100 40	15	62	77 P
404203	ADVANCE POWER ELCTRONICS	PP 100 40	18	43	61 P C	404211C	OPTICAL & MICROWAVE COMM.	PP 100 40	24	50	74 P
404204C	BIOMEDICAL INSTRUMENTATION	PP 100 40	15	45	60 P C	404212D	MECHATRONICS	PP 100 40	16	40	56 P
404205B	ROBOTICS AND AUTOMATION	PP 100 40	19	38	57 P C	404213	LAB PRACTICE III	TW 50 20			44 P
404206	LAB PRACTICE I	TW 50 20			41 P C	404213	LAB PRACTICE III	OR 50 20			42 P
404206	LAB PRACTICE I	OR 50 20			40 P C	404214	LAB PRAC. IV(ELECTIVE III)	TW 50 20			45 P
404207	LAB PRACTICE II	TW 50 20			47 P C	404214	LAB PRAC. IV(ELECTIVE III)	PR 50 20			47 P
404207	LAB PRACTICE II	PR 50 20			45 P C	404215	PROJECT WORK	TW 100 40			89 P
404208	PROJECT PHASE I	OR 50 20			42 P C	404215	PROJECT WORK	OR 50 20			42 P

GRAND TOTAL = 1106/1500 , Result : FIRST CLASS WITH DISTINCTION

B120213855 SIDDHANT JAIN SHALINI ,71407209F ,SMCP ,B120213855

SEM.:1					SEM.:2						
404201	VLSI DESIGN	PP 100 40	15	38	53 P C	404209	COMPUTER NETWORK	PP 100 40	16	33	49 P
404202	ELCTRONIC SYSTEM DESIGN	PP 100 40	21	28	49 P C	404210	PROCESS AUTOMATION	PP 100 40	15	44	59 P
404203	ADVANCE POWER ELCTRONICS	PP 100 40	1	46	47 P C	404211C	OPTICAL & MICROWAVE COMM.	PP 100 40	20	39	59 P
404204C	BIOMEDICAL INSTRUMENTATION	PP 100 40	8	34	42 P C	404212D	MECHATRONICS	PP 100 40	13	30	43 P
404205B	ROBOTICS AND AUTOMATION	PP 100 40	15	32	47 P C	404213	LAB PRACTICE III	TW 50 20			40 P
404206	LAB PRACTICE I	TW 50 20			32 P C	404213	LAB PRACTICE III	OR 50 20			38 P
404206	LAB PRACTICE I	OR 50 20			36 P C	404214	LAB PRAC. IV(ELECTIVE III)	TW 50 20			40 P
404207	LAB PRACTICE II	TW 50 20			39 P C	404214	LAB PRAC. IV(ELECTIVE III)	PR 50 20			39 P
404207	LAB PRACTICE II	PR 50 20			39 P C	404215	PROJECT WORK	TW 100 40			84 P
404208	PROJECT PHASE I	OR 50 20			36 P C	404215	PROJECT WORK	OR 50 20			41 P

GRAND TOTAL = 912/1500 , Result : FIRST CLASS

B120213856 SINGH SONALI SHIVSHANKAR SUSHILA ,71502334K ,SMCP ,B120213856

SEM.:1					SEM.:2						
404201	VLSI DESIGN	PP 100 40	15	47	62 P C	404209	COMPUTER NETWORK	PP 100 40	14	29	43 P
404202	ELCTRONIC SYSTEM DESIGN	PP 100 40	18	38	56 P C	404210	PROCESS AUTOMATION	PP 100 40	12	41	53 P
404203	ADVANCE POWER ELCTRONICS	PP 100 40	11	54	65 P C	404211C	OPTICAL & MICROWAVE COMM.	PP 100 40	15	47	62 P
404204C	BIOMEDICAL INSTRUMENTATION	PP 100 40	9	36	45 P C	404212D	MECHATRONICS	PP 100 40	13	33	46 P
404205B	ROBOTICS AND AUTOMATION	PP 100 40	16	48	64 P C	404213	LAB PRACTICE III	TW 50 20			35 P
404206	LAB PRACTICE I	TW 50 20			32 P C	404213	LAB PRACTICE III	OR 50 20			39 P
404206	LAB PRACTICE I	OR 50 20			35 P C	404214	LAB PRAC. IV(ELECTIVE III)	TW 50 20			32 P
404207	LAB PRACTICE II	TW 50 20			34 P C	404214	LAB PRAC. IV(ELECTIVE III)	PR 50 20			38 P
404207	LAB PRACTICE II	PR 50 20			39 P C	404215	PROJECT WORK	TW 100 40			94 P
404208	PROJECT PHASE I	OR 50 20			41 P C	404215	PROJECT WORK	OR 50 20			44 P

GRAND TOTAL = 959/1500 , Result : FIRST CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120213857 SOURABHI BHATTACHARJEE SUMANA ,71407221E ,SMCP ,B120213857

SEM.:1						SEM.:2					
404201	VLSI DESIGN	PP 100 40	18	43	61 P C	404209	COMPUTER NETWORK	PP 100 40	25	49	74 P
404202	ELCTRONIC SYSTEM DESIGN	PP 100 40	29	43	72 P C	404210	PROCESS AUTOMATION	PP 100 40	24	54	78 P
404203	ADVANCE POWER ELCTRONICS	PP 100 40	26	54	80 P C	404211C	OPTICAL & MICROWAVE COMM.	PP 100 40	29	60	89 P
404204C	BIOMEDICAL INSTRUMENTATION	PP 100 40	16	53	69 P C	404212D	MECHATRONICS	PP 100 40	19	41	60 P
404205D	MOBILE COMMUNICATION	PP 100 40	28	62	90 P C	404213	LAB PRACTICE III	TW 50 20			48 P
404206	LAB PRACTICE I	TW 50 20			42 P C	404213	LAB PRACTICE III	OR 50 20			45 P
404206	LAB PRACTICE I	OR 50 20			40 P C	404214	LAB PRAC. IV(ELECTIVE III)	TW 50 20			47 P
404207	LAB PRACTICE II	TW 50 20			46 P C	404214	LAB PRAC. IV(ELECTIVE III)	PR 50 20			46 P
404207	LAB PRACTICE II	PR 50 20			44 P C	404215	PROJECT WORK	TW 100 40			93 P
404208	PROJECT PHASE I	OR 50 20			45 P C	404215	PROJECT WORK	OR 50 20			45 P

GRAND TOTAL = 1214/1500 , Result : FIRST CLASS WITH DISTINCTION

B120213858 SUDKE RISHIKESH RAJESH NIRMALA ,71407224K ,SMCP ,B120213858

SEM.:1						SEM.:2					
404201	VLSI DESIGN	PP 100 40	24	34	58 P C	404209	COMPUTER NETWORK	PP 100 40	19	36	55 P
404202	ELCTRONIC SYSTEM DESIGN	PP 100 40	26	30	56 P C	404210	PROCESS AUTOMATION	PP 100 40	16	50	66 P
404203	ADVANCE POWER ELCTRONICS	PP 100 40	17	46	63 P C	404211C	OPTICAL & MICROWAVE COMM.	PP 100 40	25	52	77 P
404204C	BIOMEDICAL INSTRUMENTATION	PP 100 40	13	36	49 P C	404212D	MECHATRONICS	PP 100 40	21	39	60 P
404205B	ROBOTICS AND AUTOMATION	PP 100 40	15	36	51 P C	404213	LAB PRACTICE III	TW 50 20			41 P
404206	LAB PRACTICE I	TW 50 20			39 P C	404213	LAB PRACTICE III	OR 50 20			38 P
404206	LAB PRACTICE I	OR 50 20			39 P C	404214	LAB PRAC. IV(ELECTIVE III)	TW 50 20			46 P
404207	LAB PRACTICE II	TW 50 20			43 P C	404214	LAB PRAC. IV(ELECTIVE III)	PR 50 20			44 P
404207	LAB PRACTICE II	PR 50 20			42 P C	404215	PROJECT WORK	TW 100 40			89 P
404208	PROJECT PHASE I	OR 50 20			40 P C	404215	PROJECT WORK	OR 50 20			43 P

GRAND TOTAL = 1039/1500 , Result : FIRST CLASS WITH DISTINCTION

B120213859 TAYDE DISHA ASHOK LEENA ,71451925B ,SMCP ,B120213859

SEM.:1						SEM.:2					
404201	VLSI DESIGN	PP 100 40	17	32	49 P C	404209	COMPUTER NETWORK	PP 100 40	16	38	54 P
404202	ELCTRONIC SYSTEM DESIGN	PP 100 40	19	31	50 P C	404210	PROCESS AUTOMATION	PP 100 40	17	46	63 P
404203	ADVANCE POWER ELCTRONICS	PP 100 40	11	48	59 P C	404211C	OPTICAL & MICROWAVE COMM.	PP 100 40	23	44	67 P
404204C	BIOMEDICAL INSTRUMENTATION	PP 100 40	7	37	44 P C	404212D	MECHATRONICS	PP 100 40	14	29	43 P
404205B	ROBOTICS AND AUTOMATION	PP 100 40	16	41	57 P C	404213	LAB PRACTICE III	TW 50 20			38 P
404206	LAB PRACTICE I	TW 50 20			34 P C	404213	LAB PRACTICE III	OR 50 20			36 P
404206	LAB PRACTICE I	OR 50 20			36 P C	404214	LAB PRAC. IV(ELECTIVE III)	TW 50 20			37 P
404207	LAB PRACTICE II	TW 50 20			41 P C	404214	LAB PRAC. IV(ELECTIVE III)	PR 50 20			35 P
404207	LAB PRACTICE II	PR 50 20			40 P C	404215	PROJECT WORK	TW 100 40			87 P
404208	PROJECT PHASE I	OR 50 20			36 P C	404215	PROJECT WORK	OR 50 20			40 P

GRAND TOTAL = 946/1500 , Result : FIRST CLASS

RESULT RESERVED FOR BACKLOGS.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120213860 THORAT PRAVIN BALASAHEB LATA ,71502338B ,SMCP ,B120213860

SEM.:1

404201	VLSI DESIGN	PP	100	40	23	48	71	P	C	404209	COMPUTER NETWORK	PP	100	40	24	56	80	P
404202	ELCTRONIC SYSTEM DESIGN	PP	100	40	28	48	76	P	C	404210	PROCESS AUTOMATION	PP	100	40	20	54	74	P
404203	ADVANCE POWER ELCTRONICS	PP	100	40	17	55	72	P	C	404211C	OPTICAL & MICROWAVE COMM.	PP	100	40	27	55	82	P
404204C	BIOMEDICAL INSTRUMENTATION	PP	100	40	17	47	64	P	C	404212D	MECHATRONICS	PP	100	40	24	44	68	P
404205B	ROBOTICS AND AUTOMATION	PP	100	40	22	56	78	P	C	404213	LAB PRACTICE III	TW	50	20			48	P
404206	LAB PRACTICE I	TW	50	20			43	P	C	404213	LAB PRACTICE III	OR	50	20			43	P
404206	LAB PRACTICE I	OR	50	20			43	P	C	404214	LAB PRAC. IV(ELECTIVE III)	TW	50	20			48	P
404207	LAB PRACTICE II	TW	50	20			43	P	C	404214	LAB PRAC. IV(ELECTIVE III)	PR	50	20			46	P
404207	LAB PRACTICE II	PR	50	20			44	P	C	404215	PROJECT WORK	TW	100	40			93	P
404208	PROJECT PHASE I	OR	50	20			43	P	C	404215	PROJECT WORK	OR	50	20			45	P

GRAND TOTAL = 1204/1500 , Result : FIRST CLASS WITH DISTINCTION

B120213861 UKASKAR MANISH SUNIL SARITA ,71407256H ,SMCP ,B120213861

SEM.:1

404201	VLSI DESIGN	PP	100	40	19	41	60	P	C	404209	COMPUTER NETWORK	PP	100	40	17	53	70	P
404202	ELCTRONIC SYSTEM DESIGN	PP	100	40	21	38	59	P	C	404210	PROCESS AUTOMATION	PP	100	40	21	48	69	P
404203	ADVANCE POWER ELCTRONICS	PP	100	40	12	46	58	P	C	404211C	OPTICAL & MICROWAVE COMM.	PP	100	40	27	44	71	P
404204C	BIOMEDICAL INSTRUMENTATION	PP	100	40	11	31	42	P	C	404212D	MECHATRONICS	PP	100	40	18	39	57	P
404205D	MOBILE COMMUNICATION	PP	100	40	18	29	47	P	C	404213	LAB PRACTICE III	TW	50	20			37	P
404206	LAB PRACTICE I	TW	50	20			33	P	C	404213	LAB PRACTICE III	OR	50	20			36	P
404206	LAB PRACTICE I	OR	50	20			24	P	C	404214	LAB PRAC. IV(ELECTIVE III)	TW	50	20			40	P
404207	LAB PRACTICE II	TW	50	20			35	P	C	404214	LAB PRAC. IV(ELECTIVE III)	PR	50	20			36	P
404207	LAB PRACTICE II	PR	50	20			36	P	C	404215	PROJECT WORK	TW	100	40			88	P
404208	PROJECT PHASE I	OR	50	20			35	P	C	404215	PROJECT WORK	OR	50	20			39	P

GRAND TOTAL = 972/1500 , Result : FIRST CLASS

B120213862 VARADE SHRUTI VINAY VIDYA ,71407260F ,SMCP ,B120213862

SEM.:1

404201	VLSI DESIGN	PP	100	40	26	45	71	P	C	404209	COMPUTER NETWORK	PP	100	40	22	51	73	P
404202	ELCTRONIC SYSTEM DESIGN	PP	100	40	25	40	65	P	C	404210	PROCESS AUTOMATION	PP	100	40	24	61	85	P
404203	ADVANCE POWER ELCTRONICS	PP	100	40	21	52	73	P	C	404211C	OPTICAL & MICROWAVE COMM.	PP	100	40	26	61	87	P
404204C	BIOMEDICAL INSTRUMENTATION	PP	100	40	17	48	65	P	C	404212D	MECHATRONICS	PP	100	40	24	44	68	P
404205D	MOBILE COMMUNICATION	PP	100	40	27	55	82	P	C	404213	LAB PRACTICE III	TW	50	20			45	P
404206	LAB PRACTICE I	TW	50	20			40	P	C	404213	LAB PRACTICE III	OR	50	20			42	P
404206	LAB PRACTICE I	OR	50	20			38	P	C	404214	LAB PRAC. IV(ELECTIVE III)	TW	50	20			47	P
404207	LAB PRACTICE II	TW	50	20			41	P	C	404214	LAB PRAC. IV(ELECTIVE III)	PR	50	20			46	P
404207	LAB PRACTICE II	PR	50	20			40	P	C	404215	PROJECT WORK	TW	100	40			93	P
404208	PROJECT PHASE I	OR	50	20			41	P	C	404215	PROJECT WORK	OR	50	20			45	P

GRAND TOTAL = 1187/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120213863 WALVEKAR TUSHAR PRASHANT DEEPA ,71502341B ,SMCP ,B120213863

SEM.:1

404201 VLSI DESIGN PP 100 40 21 54 75 P C
404202 ELCTRONIC SYSTEM DESIGN PP 100 40 29 40 69 P C
404203 ADVANCE POWER ELCTRONICS PP 100 40 18 55 73 P C
404204C BIOMEDICAL INSTRUMENTATION PP 100 40 23 58 81 P C
404205B ROBOTICS AND AUTOMATION PP 100 40 20 43 63 P C
404206 LAB PRACTICE I TW 50 20 46 P C
404206 LAB PRACTICE I OR 50 20 42 P C
404207 LAB PRACTICE II TW 50 20 46 P C
404207 LAB PRACTICE II PR 50 20 45 P C
404208 PROJECT PHASE I OR 50 20 45 P C

SEM.:2

404209 COMPUTER NETWORK PP 100 40 22 53 75 P
404210 PROCESS AUTOMATION PP 100 40 28 60 88 P
404211C OPTICAL & MICROWAVE COMM. PP 100 40 29 64 93 P
404212D MECHATRONICS PP 100 40 22 47 69 P
404213 LAB PRACTICE III TW 50 20 47 P
404213 LAB PRACTICE III OR 50 20 42 P
404214 LAB PRAC. IV(ELECTIVE III) TW 50 20 48 P
404214 LAB PRAC. IV(ELECTIVE III) PR 50 20 46 P
404215 PROJECT WORK TW 100 40 93 P
404215 PROJECT WORK OR 50 20 45 P

GRAND TOTAL = 1231/1500 , Result : FIRST CLASS WITH DISTINCTION

B120213864 BIRADAR AAKANKSHA CHANDRAKANT KIRTI ,71306716M ,SMCP ,B120213864

SEM.:1

404201 VLSI DESIGN PP 100 40 8 33 41 P C
404202 ELCTRONIC SYSTEM DESIGN PP 100 40 11 29 40 P C
404203 ADVANCE POWER ELCTRONICS PP 100 40 10 30\$ 40 P C
404204A IMAGE PROC. & MACHINE VISION PP 100 40 8 32 40 P C
404205D MOBILE COMMUNICATION PP 100 40 10 31 41 P C
404206 LAB PRACTICE I TW 50 20 38 P C
404206 LAB PRACTICE I OR 50 20 31 P C
404207 LAB PRACTICE II TW 50 20 40 P C
404207 LAB PRACTICE II PR 50 20 37 P C
404208 PROJECT PHASE I OR 50 20 35 P C

SEM.:2

404209 COMPUTER NETWORK PP 100 40 12 28 40 P C
404210 PROCESS AUTOMATION PP 100 40 14 37 51 P
404211A SPEECH & AUDIO SIGNAL PROC. PP 100 40 10 30\$ 40 P C
404212D MECHATRONICS PP 100 40 21 45 66 P C
404213 LAB PRACTICE III TW 50 20 39 P C
404213 LAB PRACTICE III OR 50 20 38 P C
404214 LAB PRAC. IV(ELECTIVE III) TW 50 20 35 P C
404214 LAB PRAC. IV(ELECTIVE III) PR 50 20 37 P C
404215 PROJECT WORK TW 100 40 85 P C
404215 PROJECT WORK OR 50 20 40 P C

GRAND TOTAL = 854/1500 , Result : HIGHER SECOND CLASS [\$ 0.1]

B120213865 GORANKAR KAUSTUBH KUNAL NAYANA ,71451901E ,SMCP ,B120213865

SEM.:1

404201 VLSI DESIGN PP 100 40 20 38 58 P
404202 ELCTRONIC SYSTEM DESIGN PP 100 40 23 28 51 P C
404203 ADVANCE POWER ELCTRONICS PP 100 40 13 44 57 P
404204A IMAGE PROC. & MACHINE VISION PP 100 40 15 44 59 P
404205B ROBOTICS AND AUTOMATION PP 100 40 23 31 54 P C
404206 LAB PRACTICE I TW 50 20 31 P C
404206 LAB PRACTICE I OR 50 20 25 P C
404207 LAB PRACTICE II TW 50 20 35 P C
404207 LAB PRACTICE II PR 50 20 30 P C
404208 PROJECT PHASE I OR 50 20 32 P C

SEM.:2

404209 COMPUTER NETWORK PP 100 40 9 31\$ 40 P C
404210 PROCESS AUTOMATION PP 100 40 12 48 60 P
404211A SPEECH & AUDIO SIGNAL PROC. PP 100 40 10 37 47 P
404212D MECHATRONICS PP 100 40 19 43 62 P C
404213 LAB PRACTICE III TW 50 20 36 P C
404213 LAB PRACTICE III OR 50 20 34 P C
404214 LAB PRAC. IV(ELECTIVE III) TW 50 20 39 P C
404214 LAB PRAC. IV(ELECTIVE III) PR 50 20 28 P C
404215 PROJECT WORK TW 100 40 84 P C
404215 PROJECT WORK OR 50 20 35 P C

GRAND TOTAL = 897/1500 , Result : HIGHER SECOND CLASS [\$ 0.1]

BRANCH: 72 B.E. (2012 PAT.)(ELECTRONICS)

DATE : 12 JULY 2017

CENTRE: A.I.S.S.M.S. COLLEGE OF ENGINEERING, PUNE.

PAGE NO. 541

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
 OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120213870 RAMGIR ABHIJEET VINOD RAJESHREE ,71050404H ,SMCP ,B120213870

SEM.:1

SEM.:2

404201	VLSI DESIGN	PP	100	40	10	30	40	P	C	404209	COMPUTER NETWORK	PP	100	40	20	41	61	P
404202	ELCTRONIC SYSTEM DESIGN	PP	100	40	21	42	63	P	C	404210	PROCESS AUTOMATION	PP	100	40	14	41	55	P
404203	ADVANCE POWER ELCTRONICS	PP	100	40	10	30	40	P	C	404211A	SPEECH & AUDIO SIGNAL PROC.	PP	100	40	14	29	43	P
404204C	BIOMEDICAL INSTRUMENTATION	PP	100	40	7	33\$	40	P	C	404212D	MECHATRONICS	PP	100	40	24	45	69	P
404205D	MOBILE COMMUNICATION	PP	100	40	11	32	43	P		404213	LAB PRACTICE III	TW	50	20			41	P
404206	LAB PRACTICE I	TW	50	20			35	P	C	404213	LAB PRACTICE III	OR	50	20			40	P
404206	LAB PRACTICE I	OR	50	20			35	P	C	404214	LAB PRAC. IV(ELECTIVE III)	TW	50	20			30	P
404207	LAB PRACTICE II	TW	50	20			36	P	C	404214	LAB PRAC. IV(ELECTIVE III)	PR	50	20			38	P
404207	LAB PRACTICE II	PR	50	20			39	P	C	404215	PROJECT WORK	TW	100	40			89	P
404208	PROJECT PHASE I	OR	50	20			46	P	C	404215	PROJECT WORK	OR	50	20			42	P

GRAND TOTAL = 925/1500 , Result : FIRST CLASS [\$ 0.1]

BRANCH: 76 B.E. (2012 PAT.)(COMPUTER)

DATE : 12 JULY 2017

CENTRE: A.I.S.S.M.S. COLLEGE OF ENGINEERING, PUNE.

PAGE NO. 542

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
 OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214201 MULUK PREETI ANIL ASHA ,71502343J ,SMCP ,B120214201

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	23	47	70	P	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	24	42	66	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	16	46	62	P C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	18	35	53	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	11	34	45	P C	410451C	CLOUD COMPUTING	PP	100	40	14	50	64	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	14	42	56	P C	410452C	MOBILE APPLICATIONS	PP	100	40	18	43	61	P
410445B	PERVASIVE COMPUTING	PP	100	40	19	36	55	P C	410453	COMPUTER LABORATORY-III	PR	50	20			37	P
410446	COMPUTER LABORATORY-I	PR	50	20			43	P C	410453	COMPUTER LABORATORY-III	OR	50	20			37	P
410446	COMPUTER LABORATORY-I	OR	50	20			40	P C	410454	COMPUTER LABORATORY-IV	TW	50	20			42	P
410447	COMPUTER LABORATORY-II	TW	50	20			40	P C	410454	COMPUTER LABORATORY-IV	OR	50	20			40	P
410447	COMPUTER LABORATORY-II	OR	50	20			30	P C	410455	PROJECT	TW	100	40			87	P
410448	PROJECT	TW	50	20			42	P C	410455	PROJECT	OR	50	20			37	P

GRAND TOTAL = 1007/1500 , Result : FIRST CLASS WITH DISTINCTION

B120214202 ADHAV ASHWIN DILIP SANJEEVANI ,71406663L ,SMCP ,B120214202

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	22	29	51	P C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	23	45	68	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	10	41	51	P C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	19	42	61	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	9	47	56	P C	410451C	CLOUD COMPUTING	PP	100	40	14	42	56	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	16	33	49	P C	410452C	MOBILE APPLICATIONS	PP	100	40	21	39	60	P
410445B	PERVASIVE COMPUTING	PP	100	40	21	33	54	P C	410453	COMPUTER LABORATORY-III	PR	50	20			40	P
410446	COMPUTER LABORATORY-I	PR	50	20			28	P C	410453	COMPUTER LABORATORY-III	OR	50	20			39	P
410446	COMPUTER LABORATORY-I	OR	50	20			30	P C	410454	COMPUTER LABORATORY-IV	TW	50	20			43	P
410447	COMPUTER LABORATORY-II	TW	50	20			44	P C	410454	COMPUTER LABORATORY-IV	OR	50	20			41	P
410447	COMPUTER LABORATORY-II	OR	50	20			38	P C	410455	PROJECT	TW	100	40			97	P
410448	PROJECT	TW	50	20			38	P C	410455	PROJECT	OR	50	20			47	P

GRAND TOTAL = 991/1500 , Result : FIRST CLASS WITH DISTINCTION

B120214203 AHIRE RAHUL BAPU LATABAI ,71406672K ,SMCP ,B120214203

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	18	49	67	P	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	15	44	59	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	16	35	51	P C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	19	48	67	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	19	45	64	P C	410451C	CLOUD COMPUTING	PP	100	40	22	48	70	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	14	54	68	P C	410452C	MOBILE APPLICATIONS	PP	100	40	22	49	71	P
410445D	MULTIDISCIPLINARY NLP	PP	100	40	20	52	72	P C	410453	COMPUTER LABORATORY-III	PR	50	20			45	P
410446	COMPUTER LABORATORY-I	PR	50	20			40	P C	410453	COMPUTER LABORATORY-III	OR	50	20			43	P
410446	COMPUTER LABORATORY-I	OR	50	20			43	P C	410454	COMPUTER LABORATORY-IV	TW	50	20			43	P
410447	COMPUTER LABORATORY-II	TW	50	20			42	P C	410454	COMPUTER LABORATORY-IV	OR	50	20			41	P
410447	COMPUTER LABORATORY-II	OR	50	20			41	P C	410455	PROJECT	TW	100	40			95	P
410448	PROJECT	TW	50	20			41	P C	410455	PROJECT	OR	50	20			45	P

GRAND TOTAL = 1108/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214204 AKSHATA SURESH SOMKUWAR ARUNA ,71406675D ,SMCP ,B120214204

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	20	28	48	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	19	50	69	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	14	51	65	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	24	55	79	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	20	50	70	P	C	410451C	CLOUD COMPUTING	PP	100	40	24	53	77	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	11	58	69	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	21	51	72	P
410445D	MULTIDISCIPLINARY NLP	PP	100	40	14	55	69	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			39	P
410446	COMPUTER LABORATORY-I	PR	50	20			35	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			35	P
410446	COMPUTER LABORATORY-I	OR	50	20			35	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			40	P
410447	COMPUTER LABORATORY-II	TW	50	20			40	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			39	P
410447	COMPUTER LABORATORY-II	OR	50	20			38	P	C	410455	PROJECT	TW	100	40			88	P
410448	PROJECT	TW	50	20			38	P	C	410455	PROJECT	OR	50	20			43	P

GRAND TOTAL = 1088/1500 , Result : FIRST CLASS WITH DISTINCTION

B120214205 ALHAT MADHUKAR DATTATRAYA JYOTI ,71502344G ,SMCP ,B120214205

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	17	28	45	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	16	46	62	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	12	30	42	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	15	44	59	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	15	50	65	P	C	410451C	CLOUD COMPUTING	PP	100	40	18	48	66	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	18	54	72	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	20	50	70	P
410445D	MULTIDISCIPLINARY NLP	PP	100	40	18	43	61	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			37	P
410446	COMPUTER LABORATORY-I	PR	50	20			37	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			34	P
410446	COMPUTER LABORATORY-I	OR	50	20			31	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			38	P
410447	COMPUTER LABORATORY-II	TW	50	20			25	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			40	P
410447	COMPUTER LABORATORY-II	OR	50	20			30	P	C	410455	PROJECT	TW	100	40			93	P
410448	PROJECT	TW	50	20			39	P	C	410455	PROJECT	OR	50	20			44	P

GRAND TOTAL = 990/1500 , Result : FIRST CLASS WITH DISTINCTION

B120214206 AMOLIC ROMALEE ANANT MEGHA ,71406683E ,SMCP ,B120214206

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	17	54	71	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	18	49	67	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	21	55	76	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	21	47	68	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	23	49	72	P	C	410451C	CLOUD COMPUTING	PP	100	40	17	46	63	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	26	45	71	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	18	54	72	P
410445D	MULTIDISCIPLINARY NLP	PP	100	40	25	55	80	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			44	P
410446	COMPUTER LABORATORY-I	PR	50	20			44	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			42	P
410446	COMPUTER LABORATORY-I	OR	50	20			42	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			43	P
410447	COMPUTER LABORATORY-II	TW	50	20			41	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			44	P
410447	COMPUTER LABORATORY-II	OR	50	20			42	P	C	410455	PROJECT	TW	100	40			95	P
410448	PROJECT	TW	50	20			42	P	C	410455	PROJECT	OR	50	20			46	P

GRAND TOTAL = 1165/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214207 ANKIT YADAV SNEH LATA ,71406689D ,SMCP ,B120214207

SEM.:1						SEM.:2												
410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	21	54	75	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	24	32	56	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	19	39	58	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	17	49	66	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	16	50	66	P	C	410451C	CLOUD COMPUTING	PP	100	40	20	52	72	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	13	54	67	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	25	52	77	P
410445B	PERVASIVE COMPUTING	PP	100	40	22	46	68	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			40	P
410446	COMPUTER LABORATORY-I	PR	50	20			30	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			35	P
410446	COMPUTER LABORATORY-I	OR	50	20			40	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			44	P
410447	COMPUTER LABORATORY-II	TW	50	20			44	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			43	P
410447	COMPUTER LABORATORY-II	OR	50	20			40	P	C	410455	PROJECT	TW	100	40			94	P
410448	PROJECT	TW	50	20			39	P	C	410455	PROJECT	OR	50	20			44	P

GRAND TOTAL = 1098/1500 , Result : FIRST CLASS WITH DISTINCTION

B120214208 ANKITA RAINA REETA RAINA ,71406690H ,SMCP ,B120214208

SEM.:1						SEM.:2												
410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	21	50	71	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	19	44	63	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	13	43	56	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	19	35	54	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	18	49	67	P	C	410451C	CLOUD COMPUTING	PP	100	40	19	51	70	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	20	51	71	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	20	42	62	P
410445D	MULTIDISCIPLINARY NLP	PP	100	40	19	50	69	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			40	P
410446	COMPUTER LABORATORY-I	PR	50	20			30	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			34	P
410446	COMPUTER LABORATORY-I	OR	50	20			30	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			37	P
410447	COMPUTER LABORATORY-II	TW	50	20			42	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			40	P
410447	COMPUTER LABORATORY-II	OR	50	20			25	P	C	410455	PROJECT	TW	100	40			94	P
410448	PROJECT	TW	50	20			40	P	C	410455	PROJECT	OR	50	20			43	P

GRAND TOTAL = 1038/1500 , Result : FIRST CLASS WITH DISTINCTION

B120214209 ANTURKAR NEERAJ SUNIL APARNA ,71502345E ,SMCP ,B120214209

SEM.:1						SEM.:2												
410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	24	50	74	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	17	35	52	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	17	44	61	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	17	28	45	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	12	45	57	P	C	410451C	CLOUD COMPUTING	PP	100	40	14	39	53	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	12	39	51	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	16	41	57	P
410445B	PERVASIVE COMPUTING	PP	100	40	24	28	52	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			43	P
410446	COMPUTER LABORATORY-I	PR	50	20			40	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			42	P
410446	COMPUTER LABORATORY-I	OR	50	20			41	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			45	P
410447	COMPUTER LABORATORY-II	TW	50	20			44	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			44	P
410447	COMPUTER LABORATORY-II	OR	50	20			42	P	C	410455	PROJECT	TW	100	40			97	P
410448	PROJECT	TW	50	20			42	P	C	410455	PROJECT	OR	50	20			47	P

GRAND TOTAL = 1029/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214210 ARADHANA SINGH ANAMIKA SINGH ,71406696G ,SMCP ,B120214210

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP 100 40	18	40	58	P C	410449	SOFT DESIGN METHODO. & TEST.	PP 100 40	19	47	66	P
410442	PRIN. OF MODERN COML. DESIGN	PP 100 40	16	40	56	P C	410450	HIGH PERFORMANCE COMPUTING	PP 100 40	15	43	58	P
410443	SMART SYSTEM DESIGN & APPL.	PP 100 40	8	49	57	P C	410451C	CLOUD COMPUTING	PP 100 40	17	52	69	P
410444D	DATA MINING TECH. & APPL.	PP 100 40	11	52	63	P C	410452C	MOBILE APPLICATIONS	PP 100 40	19	51	70	P
410445B	PERVASIVE COMPUTING	PP 100 40	19	44	63	P C	410453	COMPUTER LABORATORY-III	PR 50 20			40	P
410446	COMPUTER LABORATORY-I	PR 50 20			35	P C	410453	COMPUTER LABORATORY-III	OR 50 20			40	P
410446	COMPUTER LABORATORY-I	OR 50 20			40	P C	410454	COMPUTER LABORATORY-IV	TW 50 20			38	P
410447	COMPUTER LABORATORY-II	TW 50 20			38	P C	410454	COMPUTER LABORATORY-IV	OR 50 20			32	P
410447	COMPUTER LABORATORY-II	OR 50 20			28	P C	410455	PROJECT	TW 100 40			93	P
410448	PROJECT	TW 50 20			43	P C	410455	PROJECT	OR 50 20			43	P

GRAND TOTAL = 1030/1500 , Result : FIRST CLASS WITH DISTINCTION

B120214211 AUTI AISHWARYA SUNIL SHUBHANGI ,71406702E ,SMCP ,B120214211

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP 100 40	19	55	74	P C	410449	SOFT DESIGN METHODO. & TEST.	PP 100 40	21	48	69	P
410442	PRIN. OF MODERN COML. DESIGN	PP 100 40	23	47	70	P C	410450	HIGH PERFORMANCE COMPUTING	PP 100 40	17	39	56	P
410443	SMART SYSTEM DESIGN & APPL.	PP 100 40	25	51	76	P C	410451C	CLOUD COMPUTING	PP 100 40	13	38	51	P
410444D	DATA MINING TECH. & APPL.	PP 100 40	16	44	60	P C	410452C	MOBILE APPLICATIONS	PP 100 40	17	48	65	P
410445D	MULTIDISCIPLINARY NLP	PP 100 40	14	49	63	P C	410453	COMPUTER LABORATORY-III	PR 50 20			41	P
410446	COMPUTER LABORATORY-I	PR 50 20			42	P C	410453	COMPUTER LABORATORY-III	OR 50 20			40	P
410446	COMPUTER LABORATORY-I	OR 50 20			39	P C	410454	COMPUTER LABORATORY-IV	TW 50 20			39	P
410447	COMPUTER LABORATORY-II	TW 50 20			35	P C	410454	COMPUTER LABORATORY-IV	OR 50 20			42	P
410447	COMPUTER LABORATORY-II	OR 50 20			36	P C	410455	PROJECT	TW 100 40			92	P
410448	PROJECT	TW 50 20			39	P C	410455	PROJECT	OR 50 20			42	P

GRAND TOTAL = 1071/1500 , Result : FIRST CLASS WITH DISTINCTION

B120214212 AWATE SHARWARI MILIND JAYASHRI ,71502346C ,SMCP ,B120214212

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP 100 40	15	49	64	P C	410449	SOFT DESIGN METHODO. & TEST.	PP 100 40	17	46	63	P
410442	PRIN. OF MODERN COML. DESIGN	PP 100 40	16	28	44	P C	410450	HIGH PERFORMANCE COMPUTING	PP 100 40	14	39	53	P
410443	SMART SYSTEM DESIGN & APPL.	PP 100 40	7	42	49	P C	410451C	CLOUD COMPUTING	PP 100 40	17	53	70	P
410444D	DATA MINING TECH. & APPL.	PP 100 40	14	52	66	P C	410452C	MOBILE APPLICATIONS	PP 100 40	18	49	67	P
410445B	PERVASIVE COMPUTING	PP 100 40	10	42	52	P C	410453	COMPUTER LABORATORY-III	PR 50 20			35	P
410446	COMPUTER LABORATORY-I	PR 50 20			30	P C	410453	COMPUTER LABORATORY-III	OR 50 20			35	P
410446	COMPUTER LABORATORY-I	OR 50 20			32	P C	410454	COMPUTER LABORATORY-IV	TW 50 20			36	P
410447	COMPUTER LABORATORY-II	TW 50 20			33	P C	410454	COMPUTER LABORATORY-IV	OR 50 20			34	P
410447	COMPUTER LABORATORY-II	OR 50 20			25	P C	410455	PROJECT	TW 100 40			95	P
410448	PROJECT	TW 50 20			40	P C	410455	PROJECT	OR 50 20			45	P

GRAND TOTAL = 968/1500 , Result : FIRST CLASS

RESULT RESERVED FOR BACKLOGS.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214213 BAGUL AKASH RAJAESH VANITA ,71105665L ,SMCP ,B120214213

SEM.:1

410441 DESIGN & ANALYSIS OF ALGO. PP 100 40 18 45 63 P C
410442 PRIN. OF MODERN COML. DESIGN PP 100 40 20 28 48 P
410443 SMART SYSTEM DESIGN & APPL. PP 100 40 16 28 44 P
410444D DATA MINING TECH. & APPL. PP 100 40 12 41 53 P C
410445D MULTIDISCIPLINARY NLP PP 100 40 8 37 45 P C
410446 COMPUTER LABORATORY-I PR 50 20 38 P C
410446 COMPUTER LABORATORY-I OR 50 20 30 P C
410447 COMPUTER LABORATORY-II TW 50 20 40 P C
410447 COMPUTER LABORATORY-II OR 50 20 38 P C
410448 PROJECT TW 50 20 37 P C

SEM.:2

410449 SOFT DESIGN METHODO. & TEST. PP 100 40 14 39 53 P
410450 HIGH PERFORMANCE COMPUTING PP 100 40 11 23 -- F
410451C CLOUD COMPUTING PP 100 40 14 28\$ 42 P
410452C MOBILE APPLICATIONS PP 100 40 13 48 61 P
410453 COMPUTER LABORATORY-III PR 50 20 35 P
410453 COMPUTER LABORATORY-III OR 50 20 32 P
410454 COMPUTER LABORATORY-IV TW 50 20 41 P
410454 COMPUTER LABORATORY-IV OR 50 20 39 P
410455 PROJECT TW 100 40 87 P
410455 PROJECT OR 50 20 41 P

GRAND TOTAL = --/1500 , Result : FAILS [\$ 0.1]
RESULT RESERVED FOR BACKLOGS.

B120214214 BAGUL GOLDEN JIJABRAO MEENAKSHI ,71406707F ,SMCP ,B120214214

SEM.:1

410441 DESIGN & ANALYSIS OF ALGO. PP 100 40 16 40 56 P C
410442 PRIN. OF MODERN COML. DESIGN PP 100 40 18 35 53 P C
410443 SMART SYSTEM DESIGN & APPL. PP 100 40 14 45 59 P C
410444D DATA MINING TECH. & APPL. PP 100 40 15 57 72 P C
410445B PERVASIVE COMPUTING PP 100 40 24 40 64 P C
410446 COMPUTER LABORATORY-I PR 50 20 38 P C
410446 COMPUTER LABORATORY-I OR 50 20 40 P C
410447 COMPUTER LABORATORY-II TW 50 20 39 P C
410447 COMPUTER LABORATORY-II OR 50 20 41 P C
410448 PROJECT TW 50 20 40 P C

SEM.:2

410449 SOFT DESIGN METHODO. & TEST. PP 100 40 17 48 65 P
410450 HIGH PERFORMANCE COMPUTING PP 100 40 16 35 51 P
410451C CLOUD COMPUTING PP 100 40 16 57 73 P
410452C MOBILE APPLICATIONS PP 100 40 17 47 64 P
410453 COMPUTER LABORATORY-III PR 50 20 36 P
410453 COMPUTER LABORATORY-III OR 50 20 35 P
410454 COMPUTER LABORATORY-IV TW 50 20 42 P
410454 COMPUTER LABORATORY-IV OR 50 20 40 P
410455 PROJECT TW 100 40 95 P
410455 PROJECT OR 50 20 45 P

GRAND TOTAL = 1048/1500 , Result : FIRST CLASS WITH DISTINCTION

B120214215 BAMANKAR MEGHA NAGNATH CHAYA ,71502347M ,SMCP ,B120214215

SEM.:1

410441 DESIGN & ANALYSIS OF ALGO. PP 100 40 16 35 51 P C
410442 PRIN. OF MODERN COML. DESIGN PP 100 40 9 44 53 P
410443 SMART SYSTEM DESIGN & APPL. PP 100 40 8 42 50 P C
410444D DATA MINING TECH. & APPL. PP 100 40 12 45 57 P C
410445B PERVASIVE COMPUTING PP 100 40 18 47 65 P C
410446 COMPUTER LABORATORY-I PR 50 20 32 P C
410446 COMPUTER LABORATORY-I OR 50 20 33 P C
410447 COMPUTER LABORATORY-II TW 50 20 36 P C
410447 COMPUTER LABORATORY-II OR 50 20 20 P C
410448 PROJECT TW 50 20 41 P C

SEM.:2

410449 SOFT DESIGN METHODO. & TEST. PP 100 40 17 47 64 P
410450 HIGH PERFORMANCE COMPUTING PP 100 40 19 37 56 P
410451C CLOUD COMPUTING PP 100 40 14 51 65 P
410452C MOBILE APPLICATIONS PP 100 40 21 42 63 P
410453 COMPUTER LABORATORY-III PR 50 20 34 P
410453 COMPUTER LABORATORY-III OR 50 20 32 P
410454 COMPUTER LABORATORY-IV TW 50 20 38 P
410454 COMPUTER LABORATORY-IV OR 50 20 38 P
410455 PROJECT TW 100 40 85 P
410455 PROJECT OR 50 20 39 P

GRAND TOTAL = 952/1500 , Result : FIRST CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214216 BEDEKAR JAY ANAND RUPALI ,71406718M ,SMCP ,B120214216

SEM.:1						SEM.:2													
410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	16	38	54	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	17	47	64	P	
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	3	40	43	P		410450	HIGH PERFORMANCE COMPUTING	PP	100	40	14	29	43	P	
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	11	51	62	P	C	410451C	CLOUD COMPUTING	PP	100	40	15	56	71	P	
410444D	DATA MINING TECH. & APPL.	PP	100	40	12	51	63	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	18	47	65	P	
410445B	PERVASIVE COMPUTING	PP	100	40	22	41	63	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			28	P	
410446	COMPUTER LABORATORY-I	PR	50	20			30	P	C	410453	COMPUTER LABORATORY-III	OR	50	20				32	P
410446	COMPUTER LABORATORY-I	OR	50	20			29	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20				38	P
410447	COMPUTER LABORATORY-II	TW	50	20			36	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20				38	P
410447	COMPUTER LABORATORY-II	OR	50	20			30	P		410455	PROJECT	TW	100	40				83	P
410448	PROJECT	TW	50	20			35	P	C	410455	PROJECT	OR	50	20				38	P

GRAND TOTAL = 945/1500 , Result : FIRST CLASS

B120214218 BHALEKAR SOURABH VISHWANATH SUVARNA ,71406724F ,SMCP ,B120214218

SEM.:1						SEM.:2													
410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	17	46	63	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	13	38	51	P	
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	12	33	45	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	12	28	40	P	
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	7	33	40	P		410451C	CLOUD COMPUTING	PP	100	40	15	42	57	P	
410444D	DATA MINING TECH. & APPL.	PP	100	40	13	41	54	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	13	32	45	P	
410445B	PERVASIVE COMPUTING	PP	100	40	15	36	51	P	C	410453	COMPUTER LABORATORY-III	PR	50	20				35	P
410446	COMPUTER LABORATORY-I	PR	50	20			34	P	C	410453	COMPUTER LABORATORY-III	OR	50	20				34	P
410446	COMPUTER LABORATORY-I	OR	50	20			35	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20				36	P
410447	COMPUTER LABORATORY-II	TW	50	20			40	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20				32	P
410447	COMPUTER LABORATORY-II	OR	50	20			35	P	C	410455	PROJECT	TW	100	40				93	P
410448	PROJECT	TW	50	20			36	P	C	410455	PROJECT	OR	50	20				44	P

GRAND TOTAL = 900/1500 , Result : FIRST CLASS

RESULT RESERVED FOR BACKLOGS.

B120214219 BHAPKAR AKASH SHIVAJI SUREKHA ,71406730L ,SMCP ,B120214219

SEM.:1						SEM.:2													
410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	20	53	73	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	19	48	67	P	
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	18	38	56	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	15	39	54	P	
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	21	50	71	P	C	410451C	CLOUD COMPUTING	PP	100	40	17	43	60	P	
410444D	DATA MINING TECH. & APPL.	PP	100	40	21	46	67	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	18	43	61	P	
410445D	MULTIDISCIPLINARY NLP	PP	100	40	16	43	59	P	C	410453	COMPUTER LABORATORY-III	PR	50	20				39	P
410446	COMPUTER LABORATORY-I	PR	50	20			38	P	C	410453	COMPUTER LABORATORY-III	OR	50	20				35	P
410446	COMPUTER LABORATORY-I	OR	50	20			35	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20				40	P
410447	COMPUTER LABORATORY-II	TW	50	20			42	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20				40	P
410447	COMPUTER LABORATORY-II	OR	50	20			41	P	C	410455	PROJECT	TW	100	40				96	P
410448	PROJECT	TW	50	20			43	P	C	410455	PROJECT	OR	50	20				46	P

GRAND TOTAL = 1063/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214220 BHARNE SHUBHAM NILESH MAYA ,71406733E ,SMCP ,B120214220

SEM.:1					SEM.:2												
410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	23	54	77	P C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	15	46	61	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	22	45	67	P C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	21	36	57	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	21	50	71	P C	410451C	CLOUD COMPUTING	PP	100	40	21	53	74	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	18	47	65	P C	410452C	MOBILE APPLICATIONS	PP	100	40	20	44	64	P
410445D	MULTIDISCIPLINARY NLP	PP	100	40	20	50	70	P C	410453	COMPUTER LABORATORY-III	PR	50	20			43	P
410446	COMPUTER LABORATORY-I	PR	50	20			42	P C	410453	COMPUTER LABORATORY-III	OR	50	20			40	P
410446	COMPUTER LABORATORY-I	OR	50	20			40	P C	410454	COMPUTER LABORATORY-IV	TW	50	20			44	P
410447	COMPUTER LABORATORY-II	TW	50	20			41	P C	410454	COMPUTER LABORATORY-IV	OR	50	20			44	P
410447	COMPUTER LABORATORY-II	OR	50	20			40	P C	410455	PROJECT	TW	100	40			94	P
410448	PROJECT	TW	50	20			41	P C	410455	PROJECT	OR	50	20			44	P

GRAND TOTAL = 1119/1500 , Result : FIRST CLASS WITH DISTINCTION

B120214221 BHIRAD SHUBHAM SUNIL JAYASHREE ,71406736K ,SMCP ,B120214221

SEM.:1					SEM.:2												
410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	16	28	44	P C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	16	35	51	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	9	41	50	P	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	18	29	47	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	7	44	51	P C	410451C	CLOUD COMPUTING	PP	100	40	15	37	52	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	11	49	60	P C	410452C	MOBILE APPLICATIONS	PP	100	40	15	34	49	P
410445B	PERVASIVE COMPUTING	PP	100	40	19	48	67	P C	410453	COMPUTER LABORATORY-III	PR	50	20			35	P
410446	COMPUTER LABORATORY-I	PR	50	20			32	P C	410453	COMPUTER LABORATORY-III	OR	50	20			37	P
410446	COMPUTER LABORATORY-I	OR	50	20			30	P C	410454	COMPUTER LABORATORY-IV	TW	50	20			38	P
410447	COMPUTER LABORATORY-II	TW	50	20			30	P C	410454	COMPUTER LABORATORY-IV	OR	50	20			35	P
410447	COMPUTER LABORATORY-II	OR	50	20			25	P C	410455	PROJECT	TW	100	40			93	P
410448	PROJECT	TW	50	20			35	P C	410455	PROJECT	OR	50	20			44	P

GRAND TOTAL = 905/1500 , Result : FIRST CLASS

B120214222 BHONSALE TEJAS PRAMOD PRANITA ,71406738F ,SMCP ,B120214222

SEM.:1					SEM.:2												
410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	17	41	58	P C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	20	48	68	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	9	48	57	P	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	18	28	46	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	9	42	51	P C	410451C	CLOUD COMPUTING	PP	100	40	17	32	49	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	12	49	61	P C	410452C	MOBILE APPLICATIONS	PP	100	40	17	45	62	P
410445B	PERVASIVE COMPUTING	PP	100	40	19	38	57	P C	410453	COMPUTER LABORATORY-III	PR	50	20			36	P
410446	COMPUTER LABORATORY-I	PR	50	20			43	P C	410453	COMPUTER LABORATORY-III	OR	50	20			34	P
410446	COMPUTER LABORATORY-I	OR	50	20			35	P C	410454	COMPUTER LABORATORY-IV	TW	50	20			42	P
410447	COMPUTER LABORATORY-II	TW	50	20			39	P C	410454	COMPUTER LABORATORY-IV	OR	50	20			39	P
410447	COMPUTER LABORATORY-II	OR	50	20			36	P C	410455	PROJECT	TW	100	40			93	P
410448	PROJECT	TW	50	20			36	P C	410455	PROJECT	OR	50	20			44	P

GRAND TOTAL = 986/1500 , Result : FIRST CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214223 BORKAR MRUDULA NITIN SHAILAJA ,71502348K ,SMCP ,B120214223

SEM.:1						SEM.:2					
410441	DESIGN & ANALYSIS OF ALGO.	PP 100 40	21	53	74 P C	410449	SOFT DESIGN METHODO. & TEST.	PP 100 40	22	55	77 P
410442	PRIN. OF MODERN COML. DESIGN	PP 100 40	18	44	62 P C	410450	HIGH PERFORMANCE COMPUTING	PP 100 40	25	46	71 P
410443	SMART SYSTEM DESIGN & APPL.	PP 100 40	24	61	85 P C	410451C	CLOUD COMPUTING	PP 100 40	20	58	78 P
410444D	DATA MINING TECH. & APPL.	PP 100 40	18	56	74 P C	410452C	MOBILE APPLICATIONS	PP 100 40	22	52	74 P
410445D	MULTIDISCIPLINARY NLP	PP 100 40	27	55	82 P C	410453	COMPUTER LABORATORY-III	PR 50 20			46 P
410446	COMPUTER LABORATORY-I	PR 50 20			42 P C	410453	COMPUTER LABORATORY-III	OR 50 20			43 P
410446	COMPUTER LABORATORY-I	OR 50 20			38 P C	410454	COMPUTER LABORATORY-IV	TW 50 20			45 P
410447	COMPUTER LABORATORY-II	TW 50 20			44 P C	410454	COMPUTER LABORATORY-IV	OR 50 20			44 P
410447	COMPUTER LABORATORY-II	OR 50 20			43 P C	410455	PROJECT	TW 100 40			95 P
410448	PROJECT	TW 50 20			43 P C	410455	PROJECT	OR 50 20			46 P

GRAND TOTAL = 1206/1500 , Result : FIRST CLASS WITH DISTINCTION

B120214225 CHAUDHARI PALLAVI DILIP VANDANA ,71406754H ,SMCP ,B120214225

SEM.:1						SEM.:2					
410441	DESIGN & ANALYSIS OF ALGO.	PP 100 40	17	47	64 P C	410449	SOFT DESIGN METHODO. & TEST.	PP 100 40	21	47	68 P
410442	PRIN. OF MODERN COML. DESIGN	PP 100 40	12	35	47 P C	410450	HIGH PERFORMANCE COMPUTING	PP 100 40	22	36	58 P
410443	SMART SYSTEM DESIGN & APPL.	PP 100 40	12	46	58 P C	410451C	CLOUD COMPUTING	PP 100 40	18	52	70 P
410444D	DATA MINING TECH. & APPL.	PP 100 40	15	46	61 P C	410452C	MOBILE APPLICATIONS	PP 100 40	23	34	57 P
410445B	PERVASIVE COMPUTING	PP 100 40	18	49	67 P C	410453	COMPUTER LABORATORY-III	PR 50 20			40 P
410446	COMPUTER LABORATORY-I	PR 50 20			40 P C	410453	COMPUTER LABORATORY-III	OR 50 20			39 P
410446	COMPUTER LABORATORY-I	OR 50 20			42 P C	410454	COMPUTER LABORATORY-IV	TW 50 20			40 P
410447	COMPUTER LABORATORY-II	TW 50 20			38 P C	410454	COMPUTER LABORATORY-IV	OR 50 20			41 P
410447	COMPUTER LABORATORY-II	OR 50 20			30 P C	410455	PROJECT	TW 100 40			92 P
410448	PROJECT	TW 50 20			30 P C	410455	PROJECT	OR 50 20			44 P

GRAND TOTAL = 1026/1500 , Result : FIRST CLASS WITH DISTINCTION

B120214226 CHITRA PRAMOD CHAUDHARY LALITA ,71406766M ,SMCP ,B120214226

SEM.:1						SEM.:2					
410441	DESIGN & ANALYSIS OF ALGO.	PP 100 40	20	44	64 P C	410449	SOFT DESIGN METHODO. & TEST.	PP 100 40	15	51	66 P
410442	PRIN. OF MODERN COML. DESIGN	PP 100 40	20	36	56 P C	410450	HIGH PERFORMANCE COMPUTING	PP 100 40	15	31	46 P
410443	SMART SYSTEM DESIGN & APPL.	PP 100 40	25	41	66 P C	410451C	CLOUD COMPUTING	PP 100 40	20	56	76 P
410444D	DATA MINING TECH. & APPL.	PP 100 40	22	40	62 P C	410452C	MOBILE APPLICATIONS	PP 100 40	15	48	63 P
410445D	MULTIDISCIPLINARY NLP	PP 100 40	19	46	65 P C	410453	COMPUTER LABORATORY-III	PR 50 20			40 P
410446	COMPUTER LABORATORY-I	PR 50 20			42 P C	410453	COMPUTER LABORATORY-III	OR 50 20			38 P
410446	COMPUTER LABORATORY-I	OR 50 20			39 P C	410454	COMPUTER LABORATORY-IV	TW 50 20			41 P
410447	COMPUTER LABORATORY-II	TW 50 20			44 P C	410454	COMPUTER LABORATORY-IV	OR 50 20			40 P
410447	COMPUTER LABORATORY-II	OR 50 20			42 P C	410455	PROJECT	TW 100 40			94 P
410448	PROJECT	TW 50 20			42 P C	410455	PROJECT	OR 50 20			44 P

GRAND TOTAL = 1070/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214227 CHITTE DARSHAN DASHARATH JAYSHRI ,71406767k ,SMCP ,B120214227

SEM.:1

410441 DESIGN & ANALYSIS OF ALGO. PP 100 40 18 33 51 P C
410442 PRIN. OF MODERN COML. DESIGN PP 100 40 3 43 46 P
410443 SMART SYSTEM DESIGN & APPL. PP 100 40 7 33& 40 P
410444D DATA MINING TECH. & APPL. PP 100 40 12 55 67 P C
410445B PERVASIVE COMPUTING PP 100 40 14 41 55 P C
410446 COMPUTER LABORATORY-I PR 50 20 35 P C
410446 COMPUTER LABORATORY-I OR 50 20 30 P C
410447 COMPUTER LABORATORY-II TW 50 20 42 P C
410447 COMPUTER LABORATORY-II OR 50 20 32 P C
410448 PROJECT TW 50 20 38 P C

SEM.:2

410449 SOFT DESIGN METHODO. & TEST. PP 100 40 13 56 69 P
410450 HIGH PERFORMANCE COMPUTING PP 100 40 19 37 56 P
410451C CLOUD COMPUTING PP 100 40 15 41 56 P
410452C MOBILE APPLICATIONS PP 100 40 17 42 59 P
410453 COMPUTER LABORATORY-III PR 50 20 38 P
410453 COMPUTER LABORATORY-III OR 50 20 37 P
410454 COMPUTER LABORATORY-IV TW 50 20 38 P
410454 COMPUTER LABORATORY-IV OR 50 20 35 P
410455 PROJECT TW 100 40 95 P
410455 PROJECT OR 50 20 46 P

GRAND TOTAL = 965/1500 , Result : FIRST CLASS [& 0.163]

RESULT RESERVED FOR BACKLOGS.

B120214228 CHOUDHAR SAYLI JANARDHAN ROHINI ,71206143G ,SMCP ,B120214228

SEM.:1

410441 DESIGN & ANALYSIS OF ALGO. PP 100 40 17 49 66 P C
410442 PRIN. OF MODERN COML. DESIGN PP 100 40 17 40 57 P
410443 SMART SYSTEM DESIGN & APPL. PP 100 40 17 49 66 P C
410444D DATA MINING TECH. & APPL. PP 100 40 17 56 73 P C
410445D MULTIDISCIPLINARY NLP PP 100 40 12 49 61 P C
410446 COMPUTER LABORATORY-I PR 50 20 37 P C
410446 COMPUTER LABORATORY-I OR 50 20 34 P C
410447 COMPUTER LABORATORY-II TW 50 20 22 P C
410447 COMPUTER LABORATORY-II OR 50 20 30 P C
410448 PROJECT TW 50 20 41 P C

SEM.:2

410449 SOFT DESIGN METHODO. & TEST. PP 100 40 16 51 67 P
410450 HIGH PERFORMANCE COMPUTING PP 100 40 16 35 51 P
410451C CLOUD COMPUTING PP 100 40 15 52 67 P
410452C MOBILE APPLICATIONS PP 100 40 19 46 65 P
410453 COMPUTER LABORATORY-III PR 50 20 38 P
410453 COMPUTER LABORATORY-III OR 50 20 35 P
410454 COMPUTER LABORATORY-IV TW 50 20 38 P
410454 COMPUTER LABORATORY-IV OR 50 20 39 P
410455 PROJECT TW 100 40 88 P
410455 PROJECT OR 50 20 37 P

GRAND TOTAL = 1012/1500 , Result : FIRST CLASS WITH DISTINCTION

B120214229 DABHADE JAYANT DILIP LALITA ,71306745E ,SMCP ,B120214229

SEM.:1

410441 DESIGN & ANALYSIS OF ALGO. PP 100 40 20 43 63 P C
410442 PRIN. OF MODERN COML. DESIGN PP 100 40 18 33 51 P C
410443 SMART SYSTEM DESIGN & APPL. PP 100 40 17 39 56 P C
410444D DATA MINING TECH. & APPL. PP 100 40 6 47 53 P
410445D MULTIDISCIPLINARY NLP PP 100 40 18 40 58 P C
410446 COMPUTER LABORATORY-I PR 50 20 28 P C
410446 COMPUTER LABORATORY-I OR 50 20 23 P C
410447 COMPUTER LABORATORY-II TW 50 20 24 P C
410447 COMPUTER LABORATORY-II OR 50 20 35 P C
410448 PROJECT TW 50 20 40 P C

SEM.:2

410449 SOFT DESIGN METHODO. & TEST. PP 100 40 18 49 67 P
410450 HIGH PERFORMANCE COMPUTING PP 100 40 12 37 49 P
410451C CLOUD COMPUTING PP 100 40 14 39 53 P
410452C MOBILE APPLICATIONS PP 100 40 17 48 65 P
410453 COMPUTER LABORATORY-III PR 50 20 38 P
410453 COMPUTER LABORATORY-III OR 50 20 34 P
410454 COMPUTER LABORATORY-IV TW 50 20 39 P
410454 COMPUTER LABORATORY-IV OR 50 20 39 P
410455 PROJECT TW 100 40 86 P
410455 PROJECT OR 50 20 38 P

GRAND TOTAL = 939/1500 , Result : FIRST CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
 OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214230 DATE DHANASHREE ANKUSH CHHAYA ,71406778E ,SMCP ,B120214230

SEM.:1 SEM.:2

410441	DESIGN & ANALYSIS OF ALGO.	PP 100 40	21	41	62 P C	410449	SOFT DESIGN METHODO. & TEST.	PP 100 40	16	40	56 P
410442	PRIN. OF MODERN COML. DESIGN	PP 100 40	21	31	52 P C	410450	HIGH PERFORMANCE COMPUTING	PP 100 40	18	28\$	46 P
410443	SMART SYSTEM DESIGN & APPL.	PP 100 40	23	42	65 P C	410451C	CLOUD COMPUTING	PP 100 40	18	47	65 P
410444D	DATA MINING TECH. & APPL.	PP 100 40	14	49	63 P C	410452C	MOBILE APPLICATIONS	PP 100 40	14	46	60 P
410445D	MULTIDISCIPLINARY NLP	PP 100 40	10	40	50 P C	410453	COMPUTER LABORATORY-III	PR 50 20			40 P
410446	COMPUTER LABORATORY-I	PR 50 20			38 P C	410453	COMPUTER LABORATORY-III	OR 50 20			33 P
410446	COMPUTER LABORATORY-I	OR 50 20			36 P C	410454	COMPUTER LABORATORY-IV	TW 50 20			39 P
410447	COMPUTER LABORATORY-II	TW 50 20			40 P C	410454	COMPUTER LABORATORY-IV	OR 50 20			40 P
410447	COMPUTER LABORATORY-II	OR 50 20			40 P C	410455	PROJECT	TW 100 40			95 P
410448	PROJECT	TW 50 20			37 P C	410455	PROJECT	OR 50 20			47 P

GRAND TOTAL = 1004/1500 , Result : FIRST CLASS WITH DISTINCTION [\$ 0.1]

B120214231 DEKATE ABHAY KUMAR GOPAL SAVITA ,71422935M ,SMCP ,B120214231

SEM.:1 SEM.:2

410441	DESIGN & ANALYSIS OF ALGO.	PP 100 40	21	35	56 P C	410449	SOFT DESIGN METHODO. & TEST.	PP 100 40	23	56	79 P
410442	PRIN. OF MODERN COML. DESIGN	PP 100 40	16	55	71 P C	410450	HIGH PERFORMANCE COMPUTING	PP 100 40	18	34	52 P
410443	SMART SYSTEM DESIGN & APPL.	PP 100 40	22	47	69 P C	410451C	CLOUD COMPUTING	PP 100 40	19	57	76 P
410444D	DATA MINING TECH. & APPL.	PP 100 40	9	54	63 P C	410452C	MOBILE APPLICATIONS	PP 100 40	19	55	74 P
410445D	MULTIDISCIPLINARY NLP	PP 100 40	27	59	86 P C	410453	COMPUTER LABORATORY-III	PR 50 20			43 P
410446	COMPUTER LABORATORY-I	PR 50 20			45 P C	410453	COMPUTER LABORATORY-III	OR 50 20			41 P
410446	COMPUTER LABORATORY-I	OR 50 20			43 P C	410454	COMPUTER LABORATORY-IV	TW 50 20			43 P
410447	COMPUTER LABORATORY-II	TW 50 20			42 P C	410454	COMPUTER LABORATORY-IV	OR 50 20			43 P
410447	COMPUTER LABORATORY-II	OR 50 20			39 P C	410455	PROJECT	TW 100 40			96 P
410448	PROJECT	TW 50 20			44 P C	410455	PROJECT	OR 50 20			47 P

GRAND TOTAL = 1152/1500 , Result : FIRST CLASS WITH DISTINCTION

B120214233 DESAI SABA MOHHAMED RAFI NASREEN ,71502350M ,SMCP ,B120214233

SEM.:1 SEM.:2

410441	DESIGN & ANALYSIS OF ALGO.	PP 100 40	18	38	56 P C	410449	SOFT DESIGN METHODO. & TEST.	PP 100 40	17	45	62 P
410442	PRIN. OF MODERN COML. DESIGN	PP 100 40	7	41	48 P C	410450	HIGH PERFORMANCE COMPUTING	PP 100 40	14	31	45 P
410443	SMART SYSTEM DESIGN & APPL.	PP 100 40	9	37	46 P C	410451C	CLOUD COMPUTING	PP 100 40	17	53	70 P
410444D	DATA MINING TECH. & APPL.	PP 100 40	18	45	63 P C	410452C	MOBILE APPLICATIONS	PP 100 40	21	49	70 P
410445B	PERVASIVE COMPUTING	PP 100 40	22	44	66 P C	410453	COMPUTER LABORATORY-III	PR 50 20			39 P
410446	COMPUTER LABORATORY-I	PR 50 20			38 P C	410453	COMPUTER LABORATORY-III	OR 50 20			35 P
410446	COMPUTER LABORATORY-I	OR 50 20			38 P C	410454	COMPUTER LABORATORY-IV	TW 50 20			38 P
410447	COMPUTER LABORATORY-II	TW 50 20			38 P C	410454	COMPUTER LABORATORY-IV	OR 50 20			38 P
410447	COMPUTER LABORATORY-II	OR 50 20			32 P C	410455	PROJECT	TW 100 40			95 P
410448	PROJECT	TW 50 20			40 P C	410455	PROJECT	OR 50 20			45 P

GRAND TOTAL = 1002/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214234 DESOUZA BRENDON ESMOND COLLEEN ,71406796C ,SMCP ,B120214234

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	19	33	52	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	17	44	61	P	
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	13	44	57	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	19	47	66	P	
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	14	29	43	P	C	410451C	CLOUD COMPUTING	PP	100	40	17	36	53	P	
410444D	DATA MINING TECH. & APPL.	PP	100	40	17	50	67	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	19	46	65	P	
410445B	PERVASIVE COMPUTING	PP	100	40	23	39	62	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			42	P	
410446	COMPUTER LABORATORY-I	PR	50	20			39	P	C	410453	COMPUTER LABORATORY-III	OR	50	20				40	P
410446	COMPUTER LABORATORY-I	OR	50	20			40	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20				44	P
410447	COMPUTER LABORATORY-II	TW	50	20			33	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20				43	P
410447	COMPUTER LABORATORY-II	OR	50	20			42	P	C	410455	PROJECT	TW	100	40				95	P
410448	PROJECT	TW	50	20			43	P	C	410455	PROJECT	OR	50	20				46	P

GRAND TOTAL = 1033/1500 , Result : FIRST CLASS WITH DISTINCTION

B120214235 DHAMAL HEMANT SHANKAR DHAMAL NANDA SHANKAR ,71406799H ,SMCP ,B120214235

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	21	38	59	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	20	43	63	P	
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	12	56	68	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	22	41	63	P	
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	10	43	53	P	C	410451C	CLOUD COMPUTING	PP	100	40	19	41	60	P	
410444D	DATA MINING TECH. & APPL.	PP	100	40	11	51	62	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	20	45	65	P	
410445B	PERVASIVE COMPUTING	PP	100	40	24	45	69	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			40	P	
410446	COMPUTER LABORATORY-I	PR	50	20			36	P	C	410453	COMPUTER LABORATORY-III	OR	50	20				40	P
410446	COMPUTER LABORATORY-I	OR	50	20			35	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20				42	P
410447	COMPUTER LABORATORY-II	TW	50	20			44	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20				43	P
410447	COMPUTER LABORATORY-II	OR	50	20			41	P	C	410455	PROJECT	TW	100	40				95	P
410448	PROJECT	TW	50	20			35	P	C	410455	PROJECT	OR	50	20				46	P

GRAND TOTAL = 1059/1500 , Result : FIRST CLASS WITH DISTINCTION

B120214236 DHAMAL OMKAR ASHOK ASMITA ,71406800E ,SMCP ,B120214236

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	18	46	64	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	20	42	62	P	
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	15	50	65	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	18	47	65	P	
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	10	37	47	P	C	410451C	CLOUD COMPUTING	PP	100	40	16	42	58	P	
410444D	DATA MINING TECH. & APPL.	PP	100	40	12	53	65	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	21	43	64	P	
410445B	PERVASIVE COMPUTING	PP	100	40	21	42	63	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			38	P	
410446	COMPUTER LABORATORY-I	PR	50	20			40	P	C	410453	COMPUTER LABORATORY-III	OR	50	20				39	P
410446	COMPUTER LABORATORY-I	OR	50	20			42	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20				43	P
410447	COMPUTER LABORATORY-II	TW	50	20			43	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20				44	P
410447	COMPUTER LABORATORY-II	OR	50	20			39	P	C	410455	PROJECT	TW	100	40				93	P
410448	PROJECT	TW	50	20			39	P	C	410455	PROJECT	OR	50	20				44	P

GRAND TOTAL = 1057/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214237 DHATRAK AMIT SANDEEP ARUNA ,71406802M ,SMCP ,B120214237

SEM.:1

SEM.:1	SEM.:2
410441 DESIGN & ANALYSIS OF ALGO. PP 100 40 18 28 46 P C	410449 SOFT DESIGN METHODO. & TEST. PP 100 40 9 45 54 P
410442 PRIN. OF MODERN COML. DESIGN PP 100 40 15 41 56 P C	410450 HIGH PERFORMANCE COMPUTING PP 100 40 16 37 53 P
410443 SMART SYSTEM DESIGN & APPL. PP 100 40 16 34 50 P C	410451C CLOUD COMPUTING PP 100 40 16 38 54 P
410444D DATA MINING TECH. & APPL. PP 100 40 11 40 51 P C	410452C MOBILE APPLICATIONS PP 100 40 16 41 57 P
410445D MULTIDISCIPLINARY NLP PP 100 40 12 44 56 P	410453 COMPUTER LABORATORY-III PR 50 20 37 P
410446 COMPUTER LABORATORY-I PR 50 20 28 P C	410453 COMPUTER LABORATORY-III OR 50 20 36 P
410446 COMPUTER LABORATORY-I OR 50 20 25 P C	410454 COMPUTER LABORATORY-IV TW 50 20 38 P
410447 COMPUTER LABORATORY-II TW 50 20 40 P C	410454 COMPUTER LABORATORY-IV OR 50 20 39 P
410447 COMPUTER LABORATORY-II OR 50 20 38 P C	410455 PROJECT TW 100 40 87 P
410448 PROJECT TW 50 20 40 P C	410455 PROJECT OR 50 20 38 P

GRAND TOTAL = 923/1500 , Result : FIRST CLASS

B120214238 DHOLE SURAJ TUKARAM SHAKUNTALA ,71502351k ,SMCP ,B120214238

SEM.:1

SEM.:1	SEM.:2
410441 DESIGN & ANALYSIS OF ALGO. PP 100 40 19 33 52 P C	410449 SOFT DESIGN METHODO. & TEST. PP 100 40 20 46 66 P
410442 PRIN. OF MODERN COML. DESIGN PP 100 40 7 39 46 P C	410450 HIGH PERFORMANCE COMPUTING PP 100 40 12 48 60 P
410443 SMART SYSTEM DESIGN & APPL. PP 100 40 12 36 48 P C	410451C CLOUD COMPUTING PP 100 40 18 39 57 P
410444D DATA MINING TECH. & APPL. PP 100 40 12 50 62 P C	410452C MOBILE APPLICATIONS PP 100 40 21 47 68 P
410445B PERVASIVE COMPUTING PP 100 40 17 44 61 P C	410453 COMPUTER LABORATORY-III PR 50 20 40 P
410446 COMPUTER LABORATORY-I PR 50 20 22 P C	410453 COMPUTER LABORATORY-III OR 50 20 40 P
410446 COMPUTER LABORATORY-I OR 50 20 21 P C	410454 COMPUTER LABORATORY-IV TW 50 20 34 P
410447 COMPUTER LABORATORY-II TW 50 20 30 P C	410454 COMPUTER LABORATORY-IV OR 50 20 30 P
410447 COMPUTER LABORATORY-II OR 50 20 38 P C	410455 PROJECT TW 100 40 92 P
410448 PROJECT TW 50 20 38 P C	410455 PROJECT OR 50 20 44 P

GRAND TOTAL = 949/1500 , Result : FIRST CLASS

B120214239 DHUMAL RUTUJA KISHOR ANITA ,71406806D ,SMCP ,B120214239

SEM.:1

SEM.:1	SEM.:2
410441 DESIGN & ANALYSIS OF ALGO. PP 100 40 18 38 56 P C	410449 SOFT DESIGN METHODO. & TEST. PP 100 40 20 49 69 P
410442 PRIN. OF MODERN COML. DESIGN PP 100 40 11 42 53 P C	410450 HIGH PERFORMANCE COMPUTING PP 100 40 17 46 63 P
410443 SMART SYSTEM DESIGN & APPL. PP 100 40 11 39 50 P C	410451C CLOUD COMPUTING PP 100 40 19 40 59 P
410444D DATA MINING TECH. & APPL. PP 100 40 18 54 72 P C	410452C MOBILE APPLICATIONS PP 100 40 19 45 64 P
410445B PERVASIVE COMPUTING PP 100 40 14 38 52 P C	410453 COMPUTER LABORATORY-III PR 50 20 40 P
410446 COMPUTER LABORATORY-I PR 50 20 32 P C	410453 COMPUTER LABORATORY-III OR 50 20 39 P
410446 COMPUTER LABORATORY-I OR 50 20 35 P C	410454 COMPUTER LABORATORY-IV TW 50 20 36 P
410447 COMPUTER LABORATORY-II TW 50 20 40 P C	410454 COMPUTER LABORATORY-IV OR 50 20 38 P
410447 COMPUTER LABORATORY-II OR 50 20 35 P C	410455 PROJECT TW 100 40 92 P
410448 PROJECT TW 50 20 35 P C	410455 PROJECT OR 50 20 44 P

GRAND TOTAL = 1004/1500 , Result : FIRST CLASS WITH DISTINCTION

BRANCH: 76 B.E. (2012 PAT.)(COMPUTER)

DATE : 12 JULY 2017

CENTRE: A.I.S.S.M.S. COLLEGE OF ENGINEERING, PUNE.

PAGE NO. 591

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214240 DOSHI ROHIT SUDHIR MANGAL ,70605314B ,SMCP ,B120214240

SEM.:1							SEM.:2											
410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	12	AA	--	F	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	06	30	--	F	
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	01	AA	--	F	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	9	31	\$	40	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	04	AA	--	F	410451C	CLOUD COMPUTING	PP	100	40	12	28		40	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	05	AA	--	F	410452C	MOBILE APPLICATIONS	PP	100	40	14	32		46	P
410445D	MULTIDISCIPLINARY NLP	PP	100	40	06	AA	--	F	410453	COMPUTER LABORATORY-III	PR	50	20				31	P
410446	COMPUTER LABORATORY-I	PR	50	20					410453	COMPUTER LABORATORY-III	OR	50	20				30	P
410446	COMPUTER LABORATORY-I	OR	50	20					410454	COMPUTER LABORATORY-IV	TW	50	20				39	P
410447	COMPUTER LABORATORY-II	TW	50	20					410454	COMPUTER LABORATORY-IV	OR	50	20				36	P
410447	COMPUTER LABORATORY-II	OR	50	20					410455	PROJECT	TW	100	40				85	P
410448	PROJECT	TW	50	20					410455	PROJECT	OR	50	20				39	P

GRAND TOTAL = --/1500 , Result : FAILS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

B120214241 FEGADE KAJAL SANJAY VAISHALI ,71406814E ,SMCP ,B120214241

SEM.:1							SEM.:2												
410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	21	30	51	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	20	46		66	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	22	45	67	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	18	48		66	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	20	47	67	P	C	410451C	CLOUD COMPUTING	PP	100	40	18	44		62	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	23	50	73	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	20	39		59	P
410445D	MULTIDISCIPLINARY NLP	PP	100	40	17	49	66	P	C	410453	COMPUTER LABORATORY-III	PR	50	20				43	P
410446	COMPUTER LABORATORY-I	PR	50	20			40	P	C	410453	COMPUTER LABORATORY-III	OR	50	20				42	P
410446	COMPUTER LABORATORY-I	OR	50	20			42	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20				39	P
410447	COMPUTER LABORATORY-II	TW	50	20			43	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20				40	P
410447	COMPUTER LABORATORY-II	OR	50	20			39	P	C	410455	PROJECT	TW	100	40				95	P
410448	PROJECT	TW	50	20			42	P	C	410455	PROJECT	OR	50	20				44	P

GRAND TOTAL = 1086/1500 , Result : FIRST CLASS WITH DISTINCTION

B120214242 GADIYA YASH SANJAY TARA ,71406818H ,SMCP ,B120214242

SEM.:1							SEM.:2												
410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	21	48	69	P		410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	19	39		58	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	17	30	47	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	16	41		57	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	16	43	59	P	C	410451C	CLOUD COMPUTING	PP	100	40	18	37		55	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	17	46	63	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	18	46		64	P
410445D	MULTIDISCIPLINARY NLP	PP	100	40	17	45	62	P	C	410453	COMPUTER LABORATORY-III	PR	50	20				42	P
410446	COMPUTER LABORATORY-I	PR	50	20			30	P	C	410453	COMPUTER LABORATORY-III	OR	50	20				41	P
410446	COMPUTER LABORATORY-I	OR	50	20			28	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20				42	P
410447	COMPUTER LABORATORY-II	TW	50	20			42	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20				41	P
410447	COMPUTER LABORATORY-II	OR	50	20			36	P	C	410455	PROJECT	TW	100	40				93	P
410448	PROJECT	TW	50	20			40	P	C	410455	PROJECT	OR	50	20				44	P

GRAND TOTAL = 1013/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214243 GAIKWAD TEJASWINI TATYASAHEB RATNAMALA ,71406825L ,SMCP ,B120214243

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	19	41	60	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	21	43	64	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	10	50	60	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	18	42	60	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	12	36	48	P	C	410451C	CLOUD COMPUTING	PP	100	40	19	36	55	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	19	55	74	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	17	41	58	P
410445B	PERVASIVE COMPUTING	PP	100	40	17	38	55	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			40	P
410446	COMPUTER LABORATORY-I	PR	50	20			37	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			38	P
410446	COMPUTER LABORATORY-I	OR	50	20			40	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			40	P
410447	COMPUTER LABORATORY-II	TW	50	20			42	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			39	P
410447	COMPUTER LABORATORY-II	OR	50	20			35	P	C	410455	PROJECT	TW	100	40			92	P
410448	PROJECT	TW	50	20			40	P	C	410455	PROJECT	OR	50	20			42	P

SEM.:2

GRAND TOTAL = 1019/1500 , Result : FIRST CLASS WITH DISTINCTION

B120214244 GANDHI SAURABH SHRIKANT SHAMA ,71406829C ,SMCP ,B120214244

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	24	28	52	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	10	38	48	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	16	47	63	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	17	44	61	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	17	39	56	P	C	410451C	CLOUD COMPUTING	PP	100	40	15	32	47	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	12	51	63	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	18	41	59	P
410445D	MULTIDISCIPLINARY NLP	PP	100	40	16	47	63	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			39	P
410446	COMPUTER LABORATORY-I	PR	50	20			38	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			37	P
410446	COMPUTER LABORATORY-I	OR	50	20			35	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			36	P
410447	COMPUTER LABORATORY-II	TW	50	20			26	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			38	P
410447	COMPUTER LABORATORY-II	OR	50	20			36	P	C	410455	PROJECT	TW	100	40			92	P
410448	PROJECT	TW	50	20			42	P	C	410455	PROJECT	OR	50	20			44	P

SEM.:2

GRAND TOTAL = 975/1500 , Result : FIRST CLASS

B120214245 GANESHWADE PRIYANKA DADASAHEB ANITA ,71406830G ,SMCP ,B120214245

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	17	35	52	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	18	39	57	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	15	43	58	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	17	40	57	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	12	36	48	P	C	410451C	CLOUD COMPUTING	PP	100	40	15	40	55	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	12	44	56	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	17	43	60	P
410445B	PERVASIVE COMPUTING	PP	100	40	18	40	58	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			40	P
410446	COMPUTER LABORATORY-I	PR	50	20			30	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			39	P
410446	COMPUTER LABORATORY-I	OR	50	20			41	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			40	P
410447	COMPUTER LABORATORY-II	TW	50	20			42	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			40	P
410447	COMPUTER LABORATORY-II	OR	50	20			37	P	C	410455	PROJECT	TW	100	40			94	P
410448	PROJECT	TW	50	20			34	P	C	410455	PROJECT	OR	50	20			44	P

SEM.:2

GRAND TOTAL = 982/1500 , Result : FIRST CLASS

BRANCH: 76 B.E. (2012 PAT.)(COMPUTER)

DATE : 12 JULY 2017

CENTRE: A.I.S.S.M.S. COLLEGE OF ENGINEERING, PUNE.

PAGE NO. 599

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214246 GARUD PRAJKTA VIJAY SUJATA ,71502353F ,SMCP ,B120214246

SEM.:1

SEM.:2

410441	DESIGN & ANALYSIS OF ALGO.	PP 100 40	24	36	60 P C	410449	SOFT DESIGN METHODO. & TEST.	PP 100 40	14	40	54 P
410442	PRIN. OF MODERN COML. DESIGN	PP 100 40	17	51	68 P C	410450	HIGH PERFORMANCE COMPUTING	PP 100 40	17	47	64 P
410443	SMART SYSTEM DESIGN & APPL.	PP 100 40	22	37	59 P C	410451C	CLOUD COMPUTING	PP 100 40	14	44	58 P
410444D	DATA MINING TECH. & APPL.	PP 100 40	15	54	69 P C	410452C	MOBILE APPLICATIONS	PP 100 40	17	50	67 P
410445D	MULTIDISCIPLINARY NLP	PP 100 40	17	45	62 P C	410453	COMPUTER LABORATORY-III	PR 50 20			40 P
410446	COMPUTER LABORATORY-I	PR 50 20			38 P C	410453	COMPUTER LABORATORY-III	OR 50 20			38 P
410446	COMPUTER LABORATORY-I	OR 50 20			37 P C	410454	COMPUTER LABORATORY-IV	TW 50 20			39 P
410447	COMPUTER LABORATORY-II	TW 50 20			38 P C	410454	COMPUTER LABORATORY-IV	OR 50 20			36 P
410447	COMPUTER LABORATORY-II	OR 50 20			39 P C	410455	PROJECT	TW 100 40			93 P
410448	PROJECT	TW 50 20			37 P C	410455	PROJECT	OR 50 20			44 P

GRAND TOTAL = 1040/1500 , Result : FIRST CLASS WITH DISTINCTION

B120214247 GAUTAM SINGH SEEMA ,71406836F ,SMCP ,B120214247

SEM.:1

SEM.:2

410441	DESIGN & ANALYSIS OF ALGO.	PP 100 40	19	42	61 P C	410449	SOFT DESIGN METHODO. & TEST.	PP 100 40	9	44	53 P
410442	PRIN. OF MODERN COML. DESIGN	PP 100 40	12	28	40 P C	410450	HIGH PERFORMANCE COMPUTING	PP 100 40	10	35	45 P
410443	SMART SYSTEM DESIGN & APPL.	PP 100 40	14	35	49 P C	410451C	CLOUD COMPUTING	PP 100 40	14	32	46 P
410444D	DATA MINING TECH. & APPL.	PP 100 40	15	43	58 P C	410452C	MOBILE APPLICATIONS	PP 100 40	12	36	48 P
410445D	MULTIDISCIPLINARY NLP	PP 100 40	15	36	51 P C	410453	COMPUTER LABORATORY-III	PR 50 20			41 P
410446	COMPUTER LABORATORY-I	PR 50 20			37 P C	410453	COMPUTER LABORATORY-III	OR 50 20			40 P
410446	COMPUTER LABORATORY-I	OR 50 20			35 P C	410454	COMPUTER LABORATORY-IV	TW 50 20			44 P
410447	COMPUTER LABORATORY-II	TW 50 20			38 P C	410454	COMPUTER LABORATORY-IV	OR 50 20			42 P
410447	COMPUTER LABORATORY-II	OR 50 20			39 P C	410455	PROJECT	TW 100 40			91 P
410448	PROJECT	TW 50 20			40 P C	410455	PROJECT	OR 50 20			40 P

GRAND TOTAL = 938/1500 , Result : FIRST CLASS

RESULT RESERVED FOR BACKLOGS.

B120214248 GHAYAL TUSHAR ARJUNRAO SUSHILA ,71306818D ,SMCP ,B120214248

SEM.:1

SEM.:2

410441	DESIGN & ANALYSIS OF ALGO.	PP 100 40	19	28	47 P	410449	SOFT DESIGN METHODO. & TEST.	PP 100 40	13	40	53 P
410442	PRIN. OF MODERN COML. DESIGN	PP 100 40	08	28	-- F	410450	HIGH PERFORMANCE COMPUTING	PP 100 40	10	38	48 P
410443	SMART SYSTEM DESIGN & APPL.	PP 100 40	09	20	-- F	410451C	CLOUD COMPUTING	PP 100 40	13	28\$	41 P
410444D	DATA MINING TECH. & APPL.	PP 100 40	5	40	45 P C	410452C	MOBILE APPLICATIONS	PP 100 40	17	36	53 P
410445D	MULTIDISCIPLINARY NLP	PP 100 40	11	33	44 P C	410453	COMPUTER LABORATORY-III	PR 50 20			38 P
410446	COMPUTER LABORATORY-I	PR 50 20			22 P C	410453	COMPUTER LABORATORY-III	OR 50 20			37 P
410446	COMPUTER LABORATORY-I	OR 50 20			21 P C	410454	COMPUTER LABORATORY-IV	TW 50 20			38 P
410447	COMPUTER LABORATORY-II	TW 50 20			23 P C	410454	COMPUTER LABORATORY-IV	OR 50 20			38 P
410447	COMPUTER LABORATORY-II	OR 50 20			32 P C	410455	PROJECT	TW 100 40			87 P
410448	PROJECT	TW 50 20			38 P C	410455	PROJECT	OR 50 20			37 P

GRAND TOTAL = --/1500 , Result : FAILS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

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 NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
 OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214249 GHORPADE SNEHA DASHRATH SHAILAJA ,71502354D ,SMCP ,B120214249

SEM.:1						SEM.:2											
410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	19	43	62	P	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	19	59	78	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	1	50	51	P	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	17	39	56	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	8	41	49	P C	410451C	CLOUD COMPUTING	PP	100	40	18	40	58	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	11	56	67	P C	410452C	MOBILE APPLICATIONS	PP	100	40	21	47	68	P
410445B	PERVASIVE COMPUTING	PP	100	40	17	48	65	P C	410453	COMPUTER LABORATORY-III	PR	50	20			35	P
410446	COMPUTER LABORATORY-I	PR	50	20			38	P C	410453	COMPUTER LABORATORY-III	OR	50	20			34	P
410446	COMPUTER LABORATORY-I	OR	50	20			42	P C	410454	COMPUTER LABORATORY-IV	TW	50	20			38	P
410447	COMPUTER LABORATORY-II	TW	50	20			40	P C	410454	COMPUTER LABORATORY-IV	OR	50	20			38	P
410447	COMPUTER LABORATORY-II	OR	50	20			30	P C	410455	PROJECT	TW	100	40			93	P
410448	PROJECT	TW	50	20			40	P C	410455	PROJECT	OR	50	20			44	P

GRAND TOTAL = 1026/1500 , Result : FIRST CLASS WITH DISTINCTION

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 B120214250 GOKHALE PRATIK TUSHAR POOJA ,71502355B ,SMCP ,B120214250

SEM.:1						SEM.:2											
410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	17	31	48	P C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	15	47	62	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	11	31	42	P C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	14	30	44	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	14	30	44	P	410451C	CLOUD COMPUTING	PP	100	40	13	31	44	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	7	45	52	P C	410452C	MOBILE APPLICATIONS	PP	100	40	21	40	61	P
410445B	PERVASIVE COMPUTING	PP	100	40	19	39	58	P C	410453	COMPUTER LABORATORY-III	PR	50	20			38	P
410446	COMPUTER LABORATORY-I	PR	50	20			41	P C	410453	COMPUTER LABORATORY-III	OR	50	20			40	P
410446	COMPUTER LABORATORY-I	OR	50	20			40	P C	410454	COMPUTER LABORATORY-IV	TW	50	20			44	P
410447	COMPUTER LABORATORY-II	TW	50	20			41	P C	410454	COMPUTER LABORATORY-IV	OR	50	20			43	P
410447	COMPUTER LABORATORY-II	OR	50	20			39	P C	410455	PROJECT	TW	100	40			96	P
410448	PROJECT	TW	50	20			40	P C	410455	PROJECT	OR	50	20			47	P

GRAND TOTAL = 964/1500 , Result : FIRST CLASS

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 B120214251 HANDE JUI SHRIKANT MANDA ,71406858G ,SMCP ,B120214251

SEM.:1						SEM.:2											
410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	22	50	72	P	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	20	60	80	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	22	28	50	P C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	22	50	72	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	14	33	47	P	410451C	CLOUD COMPUTING	PP	100	40	15	46	61	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	20	55	75	P C	410452C	MOBILE APPLICATIONS	PP	100	40	21	43	64	P
410445D	MULTIDISCIPLINARY NLP	PP	100	40	3	41	44	P C	410453	COMPUTER LABORATORY-III	PR	50	20			39	P
410446	COMPUTER LABORATORY-I	PR	50	20			40	P C	410453	COMPUTER LABORATORY-III	OR	50	20			38	P
410446	COMPUTER LABORATORY-I	OR	50	20			37	P C	410454	COMPUTER LABORATORY-IV	TW	50	20			39	P
410447	COMPUTER LABORATORY-II	TW	50	20			23	P C	410454	COMPUTER LABORATORY-IV	OR	50	20			40	P
410447	COMPUTER LABORATORY-II	OR	50	20			39	P C	410455	PROJECT	TW	100	40			95	P
410448	PROJECT	TW	50	20			41	P C	410455	PROJECT	OR	50	20			47	P

GRAND TOTAL = 1043/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214252 HASAN NEHA SYED KAVITA ,71406861G ,SMCP ,B120214252

SEM.:1				SEM.:2					
410441	DESIGN & ANALYSIS OF ALGO.	PP 100 40	22 42	64 P C	410449	SOFT DESIGN METHODO. & TEST.	PP 100 40	23 62	85 P
410442	PRIN. OF MODERN COML. DESIGN	PP 100 40	21 50	71 P C	410450	HIGH PERFORMANCE COMPUTING	PP 100 40	25 57	82 P
410443	SMART SYSTEM DESIGN & APPL.	PP 100 40	23 46	69 P C	410451C	CLOUD COMPUTING	PP 100 40	20 50	70 P
410444D	DATA MINING TECH. & APPL.	PP 100 40	24 61	85 P C	410452C	MOBILE APPLICATIONS	PP 100 40	24 53	77 P
410445D	MULTIDISCIPLINARY NLP	PP 100 40	28 59	87 P C	410453	COMPUTER LABORATORY-III	PR 50 20		40 P
410446	COMPUTER LABORATORY-I	PR 50 20		40 P C	410453	COMPUTER LABORATORY-III	OR 50 20		38 P
410446	COMPUTER LABORATORY-I	OR 50 20		38 P C	410454	COMPUTER LABORATORY-IV	TW 50 20		44 P
410447	COMPUTER LABORATORY-II	TW 50 20		42 P C	410454	COMPUTER LABORATORY-IV	OR 50 20		42 P
410447	COMPUTER LABORATORY-II	OR 50 20		38 P C	410455	PROJECT	TW 100 40		95 P
410448	PROJECT	TW 50 20		42 P C	410455	PROJECT	OR 50 20		47 P

GRAND TOTAL = 1196/1500 , Result : FIRST CLASS WITH DISTINCTION

B120214253 JADHAV ADITYA SARJERAO ASHADEVI ,71502356L ,SMCP ,B120214253

SEM.:1				SEM.:2					
410441	DESIGN & ANALYSIS OF ALGO.	PP 100 40	17 43	60 P C	410449	SOFT DESIGN METHODO. & TEST.	PP 100 40	17 50	67 P
410442	PRIN. OF MODERN COML. DESIGN	PP 100 40	1 46	47 P	410450	HIGH PERFORMANCE COMPUTING	PP 100 40	11 48	59 P
410443	SMART SYSTEM DESIGN & APPL.	PP 100 40	8 33	41 P C	410451C	CLOUD COMPUTING	PP 100 40	15 42	57 P
410444D	DATA MINING TECH. & APPL.	PP 100 40	11 53	64 P C	410452C	MOBILE APPLICATIONS	PP 100 40	22 42	64 P
410445B	PERVASIVE COMPUTING	PP 100 40	17 37	54 P C	410453	COMPUTER LABORATORY-III	PR 50 20		36 P
410446	COMPUTER LABORATORY-I	PR 50 20		20 P C	410453	COMPUTER LABORATORY-III	OR 50 20		36 P
410446	COMPUTER LABORATORY-I	OR 50 20		25 P C	410454	COMPUTER LABORATORY-IV	TW 50 20		32 P
410447	COMPUTER LABORATORY-II	TW 50 20		25 P C	410454	COMPUTER LABORATORY-IV	OR 50 20		28 P
410447	COMPUTER LABORATORY-II	OR 50 20		23 P C	410455	PROJECT	TW 100 40		92 P
410448	PROJECT	TW 50 20		32 P C	410455	PROJECT	OR 50 20		43 P

GRAND TOTAL = 905/1500 , Result : FIRST CLASS

B120214254 JADHAV NIKITA ASHOK SAVITA ,71206234D ,SMCP ,B120214254

SEM.:1				SEM.:2					
410441	DESIGN & ANALYSIS OF ALGO.	PP 100 40	21 43	64 P	410449	SOFT DESIGN METHODO. & TEST.	PP 100 40	16 57	73 P
410442	PRIN. OF MODERN COML. DESIGN	PP 100 40	18 33	51 P C	410450	HIGH PERFORMANCE COMPUTING	PP 100 40	15 43	58 P
410443	SMART SYSTEM DESIGN & APPL.	PP 100 40	18 35	53 P C	410451C	CLOUD COMPUTING	PP 100 40	17 48	65 P
410444D	DATA MINING TECH. & APPL.	PP 100 40	19 46	65 P C	410452C	MOBILE APPLICATIONS	PP 100 40	19 38	57 P
410445D	MULTIDISCIPLINARY NLP	PP 100 40	11 40	51 P C	410453	COMPUTER LABORATORY-III	PR 50 20		40 P
410446	COMPUTER LABORATORY-I	PR 50 20		38 P C	410453	COMPUTER LABORATORY-III	OR 50 20		39 P
410446	COMPUTER LABORATORY-I	OR 50 20		35 P C	410454	COMPUTER LABORATORY-IV	TW 50 20		40 P
410447	COMPUTER LABORATORY-II	TW 50 20		40 P C	410454	COMPUTER LABORATORY-IV	OR 50 20		41 P
410447	COMPUTER LABORATORY-II	OR 50 20		36 P C	410455	PROJECT	TW 100 40		94 P
410448	PROJECT	TW 50 20		42 P C	410455	PROJECT	OR 50 20		45 P

GRAND TOTAL = 1027/1500 , Result : FIRST CLASS WITH DISTINCTION

BRANCH: 76 B.E. (2012 PAT.)(COMPUTER)

DATE : 12 JULY 2017

CENTRE: A.I.S.S.M.S. COLLEGE OF ENGINEERING, PUNE.

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214255 JAGTAP AISHWARYA DEEPAK SUNITA ,71406881M ,SMCP ,B120214255

SEM.:1						SEM.:2					
410441	DESIGN & ANALYSIS OF ALGO.	PP 100 40	22	31	53 P C	410449	SOFT DESIGN METHODO. & TEST.	PP 100 40	19	58	77 P
410442	PRIN. OF MODERN COML. DESIGN	PP 100 40	12	41	53 P C	410450	HIGH PERFORMANCE COMPUTING	PP 100 40	16	45	61 P
410443	SMART SYSTEM DESIGN & APPL.	PP 100 40	22	39	61 P C	410451C	CLOUD COMPUTING	PP 100 40	18	52	70 P
410444D	DATA MINING TECH. & APPL.	PP 100 40	18	56	74 P C	410452C	MOBILE APPLICATIONS	PP 100 40	20	47	67 P
410445D	MULTIDISCIPLINARY NLP	PP 100 40	24	48	72 P C	410453	COMPUTER LABORATORY-III	PR 50 20			39 P
410446	COMPUTER LABORATORY-I	PR 50 20			40 P C	410453	COMPUTER LABORATORY-III	OR 50 20			37 P
410446	COMPUTER LABORATORY-I	OR 50 20			38 P C	410454	COMPUTER LABORATORY-IV	TW 50 20			40 P
410447	COMPUTER LABORATORY-II	TW 50 20			25 P C	410454	COMPUTER LABORATORY-IV	OR 50 20			40 P
410447	COMPUTER LABORATORY-II	OR 50 20			40 P C	410455	PROJECT	TW 100 40			89 P
410448	PROJECT	TW 50 20			40 P C	410455	PROJECT	OR 50 20			44 P

GRAND TOTAL = 1060/1500 , Result : FIRST CLASS WITH DISTINCTION

B120214256 JAGTAP KOMAL ASHOK BABY ,71502357J ,SMCP ,B120214256

SEM.:1						SEM.:2					
410441	DESIGN & ANALYSIS OF ALGO.	PP 100 40	23	45	68 P C	410449	SOFT DESIGN METHODO. & TEST.	PP 100 40	20	36	56 P
410442	PRIN. OF MODERN COML. DESIGN	PP 100 40	18	34	52 P C	410450	HIGH PERFORMANCE COMPUTING	PP 100 40	21	17	-- F
410443	SMART SYSTEM DESIGN & APPL.	PP 100 40	9	31	40 P	410451C	CLOUD COMPUTING	PP 100 40	13	47	60 P
410444D	DATA MINING TECH. & APPL.	PP 100 40	14	51	65 P C	410452C	MOBILE APPLICATIONS	PP 100 40	18	40	58 P
410445B	PERVASIVE COMPUTING	PP 100 40	18	37	55 P C	410453	COMPUTER LABORATORY-III	PR 50 20			37 P
410446	COMPUTER LABORATORY-I	PR 50 20			20 P C	410453	COMPUTER LABORATORY-III	OR 50 20			37 P
410446	COMPUTER LABORATORY-I	OR 50 20			30 P C	410454	COMPUTER LABORATORY-IV	TW 50 20			38 P
410447	COMPUTER LABORATORY-II	TW 50 20			39 P C	410454	COMPUTER LABORATORY-IV	OR 50 20			32 P
410447	COMPUTER LABORATORY-II	OR 50 20			39 P C	410455	PROJECT	TW 100 40			92 P
410448	PROJECT	TW 50 20			41 P C	410455	PROJECT	OR 50 20			42 P

GRAND TOTAL = --/1500 , Result : FAILS

B120214257 JAGTAP PRATHAMESH PRAKASH PRIYANKA ,71306859M ,SMCP ,B120214257

SEM.:1						SEM.:2					
410441	DESIGN & ANALYSIS OF ALGO.	PP 100 40	20	46	66 P	410449	SOFT DESIGN METHODO. & TEST.	PP 100 40	10	32	42 P
410442	PRIN. OF MODERN COML. DESIGN	PP 100 40	11	31	42 P	410450	HIGH PERFORMANCE COMPUTING	PP 100 40	12	37	49 P
410443	SMART SYSTEM DESIGN & APPL.	PP 100 40	02	33	-- F	410451C	CLOUD COMPUTING	PP 100 40	13	36	49 P
410444D	DATA MINING TECH. & APPL.	PP 100 40	7	33\$	40 P	410452C	MOBILE APPLICATIONS	PP 100 40	16	44	60 P
410445D	MULTIDISCIPLINARY NLP	PP 100 40	3	44	47 P	410453	COMPUTER LABORATORY-III	PR 50 20			33 P
410446	COMPUTER LABORATORY-I	PR 50 20			28 P C	410453	COMPUTER LABORATORY-III	OR 50 20			31 P
410446	COMPUTER LABORATORY-I	OR 50 20			32 P	410454	COMPUTER LABORATORY-IV	TW 50 20			36 P
410447	COMPUTER LABORATORY-II	TW 50 20			23 P C	410454	COMPUTER LABORATORY-IV	OR 50 20			38 P
410447	COMPUTER LABORATORY-II	OR 50 20			39 P C	410455	PROJECT	TW 100 40			87 P
410448	PROJECT	TW 50 20			42 P C	410455	PROJECT	OR 50 20			42 P

GRAND TOTAL = --/1500 , Result : FAILS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214258 JAVARE AMIRUSH RAMDAS JYOTI ,71406889G ,SMCP ,B120214258

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP 100 40	21	40	61 P C	410449	SOFT DESIGN METHODO. & TEST.	PP 100 40	24	49	73 P
410442	PRIN. OF MODERN COML. DESIGN	PP 100 40	22	40	62 P C	410450	HIGH PERFORMANCE COMPUTING	PP 100 40	20	43	63 P
410443	SMART SYSTEM DESIGN & APPL.	PP 100 40	22	37	59 P C	410451C	CLOUD COMPUTING	PP 100 40	14	47	61 P
410444D	DATA MINING TECH. & APPL.	PP 100 40	20	55	75 P C	410452C	MOBILE APPLICATIONS	PP 100 40	20	48	68 P
410445D	MULTIDISCIPLINARY NLP	PP 100 40	20	51	71 P C	410453	COMPUTER LABORATORY-III	PR 50 20			40 P
410446	COMPUTER LABORATORY-I	PR 50 20			39 P C	410453	COMPUTER LABORATORY-III	OR 50 20			36 P
410446	COMPUTER LABORATORY-I	OR 50 20			30 P C	410454	COMPUTER LABORATORY-IV	TW 50 20			40 P
410447	COMPUTER LABORATORY-II	TW 50 20			30 P C	410454	COMPUTER LABORATORY-IV	OR 50 20			42 P
410447	COMPUTER LABORATORY-II	OR 50 20			30 P C	410455	PROJECT	TW 100 40			88 P
410448	PROJECT	TW 50 20			35 P C	410455	PROJECT	OR 50 20			40 P

GRAND TOTAL = 1043/1500 , Result : FIRST CLASS WITH DISTINCTION

B120214259 KACHA POOJA PRAVIN HEENA ,71502358G ,SMCP ,B120214259

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP 100 40	16	28	44 P C	410449	SOFT DESIGN METHODO. & TEST.	PP 100 40	19	38	57 P
410442	PRIN. OF MODERN COML. DESIGN	PP 100 40	15	42	57 P C	410450	HIGH PERFORMANCE COMPUTING	PP 100 40	17	46	63 P
410443	SMART SYSTEM DESIGN & APPL.	PP 100 40	9	36	45 P	410451C	CLOUD COMPUTING	PP 100 40	16	43	59 P
410444D	DATA MINING TECH. & APPL.	PP 100 40	12	59	71 P C	410452C	MOBILE APPLICATIONS	PP 100 40	19	46	65 P
410445B	PERVASIVE COMPUTING	PP 100 40	21	47	68 P C	410453	COMPUTER LABORATORY-III	PR 50 20			41 P
410446	COMPUTER LABORATORY-I	PR 50 20			35 P C	410453	COMPUTER LABORATORY-III	OR 50 20			39 P
410446	COMPUTER LABORATORY-I	OR 50 20			36 P C	410454	COMPUTER LABORATORY-IV	TW 50 20			39 P
410447	COMPUTER LABORATORY-II	TW 50 20			39 P C	410454	COMPUTER LABORATORY-IV	OR 50 20			39 P
410447	COMPUTER LABORATORY-II	OR 50 20			39 P C	410455	PROJECT	TW 100 40			94 P
410448	PROJECT	TW 50 20			42 P C	410455	PROJECT	OR 50 20			43 P

GRAND TOTAL = 1015/1500 , Result : FIRST CLASS WITH DISTINCTION

B120214260 KADAM PRASAD SHIVAJIRAO SUREKHA ,71502359E ,SMCP ,B120214260

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP 100 40	14	34	48 P C	410449	SOFT DESIGN METHODO. & TEST.	PP 100 40	16	35	51 P
410442	PRIN. OF MODERN COML. DESIGN	PP 100 40	7	37	44 P C	410450	HIGH PERFORMANCE COMPUTING	PP 100 40	15	38	53 P
410443	SMART SYSTEM DESIGN & APPL.	PP 100 40	7	43	50 P C	410451C	CLOUD COMPUTING	PP 100 40	14	40	54 P
410444D	DATA MINING TECH. & APPL.	PP 100 40	17	51	68 P C	410452C	MOBILE APPLICATIONS	PP 100 40	18	47	65 P
410445B	PERVASIVE COMPUTING	PP 100 40	18	37	55 P C	410453	COMPUTER LABORATORY-III	PR 50 20			32 P
410446	COMPUTER LABORATORY-I	PR 50 20			22 P C	410453	COMPUTER LABORATORY-III	OR 50 20			32 P
410446	COMPUTER LABORATORY-I	OR 50 20			21 P C	410454	COMPUTER LABORATORY-IV	TW 50 20			32 P
410447	COMPUTER LABORATORY-II	TW 50 20			37 P C	410454	COMPUTER LABORATORY-IV	OR 50 20			35 P
410447	COMPUTER LABORATORY-II	OR 50 20			35 P C	410455	PROJECT	TW 100 40			80 P
410448	PROJECT	TW 50 20			32 P C	410455	PROJECT	OR 50 20			40 P

GRAND TOTAL = 886/1500 , Result : HIGHER SECOND CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
 OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214261 KALE RUTUJA SUNIL MADHAVI ,71406902h ,SMCP ,B120214261

SEM.:1

410441 DESIGN & ANALYSIS OF ALGO. PP 100 40 18 32 50 P C
 410442 PRIN. OF MODERN COML. DESIGN PP 100 40 13 30 43 P C
 410443 SMART SYSTEM DESIGN & APPL. PP 100 40 17 34 51 P C
 410444D DATA MINING TECH. & APPL. PP 100 40 7 40 47 P C
 410445D MULTIDISCIPLINARY NLP PP 100 40 12 44 56 P C
 410446 COMPUTER LABORATORY-I PR 50 20 35 P C
 410446 COMPUTER LABORATORY-I OR 50 20 34 P C
 410447 COMPUTER LABORATORY-II TW 50 20 22 P C
 410447 COMPUTER LABORATORY-II OR 50 20 35 P C
 410448 PROJECT TW 50 20 43 P C

SEM.:2

410449 SOFT DESIGN METHODO. & TEST. PP 100 40 14 42 56 P
 410450 HIGH PERFORMANCE COMPUTING PP 100 40 15 45 60 P
 410451C CLOUD COMPUTING PP 100 40 14 34 48 P
 410452C MOBILE APPLICATIONS PP 100 40 20 39 59 P
 410453 COMPUTER LABORATORY-III PR 50 20 37 P
 410453 COMPUTER LABORATORY-III OR 50 20 34 P
 410454 COMPUTER LABORATORY-IV TW 50 20 38 P
 410454 COMPUTER LABORATORY-IV OR 50 20 38 P
 410455 PROJECT TW 100 40 93 P
 410455 PROJECT OR 50 20 43 P

GRAND TOTAL = 922/1500 , Result : FIRST CLASS

B120214262 KALE SHUBHAM GANESH NEELIMA ,71406904D ,SMCP ,B120214262

SEM.:1

410441 DESIGN & ANALYSIS OF ALGO. PP 100 40 19 40 59 P C
 410442 PRIN. OF MODERN COML. DESIGN PP 100 40 9 39 48 P C
 410443 SMART SYSTEM DESIGN & APPL. PP 100 40 13 46 59 P
 410444D DATA MINING TECH. & APPL. PP 100 40 11 40 51 P C
 410445B PERVASIVE COMPUTING PP 100 40 22 44 66 P C
 410446 COMPUTER LABORATORY-I PR 50 20 42 P C
 410446 COMPUTER LABORATORY-I OR 50 20 35 P C
 410447 COMPUTER LABORATORY-II TW 50 20 44 P C
 410447 COMPUTER LABORATORY-II OR 50 20 41 P C
 410448 PROJECT TW 50 20 44 P C

SEM.:2

410449 SOFT DESIGN METHODO. & TEST. PP 100 40 17 48 65 P
 410450 HIGH PERFORMANCE COMPUTING PP 100 40 19 36 55 P
 410451C CLOUD COMPUTING PP 100 40 13 39 52 P
 410452C MOBILE APPLICATIONS PP 100 40 19 47 66 P
 410453 COMPUTER LABORATORY-III PR 50 20 40 P
 410453 COMPUTER LABORATORY-III OR 50 20 38 P
 410454 COMPUTER LABORATORY-IV TW 50 20 44 P
 410454 COMPUTER LABORATORY-IV OR 50 20 41 P
 410455 PROJECT TW 100 40 95 P
 410455 PROJECT OR 50 20 45 P

GRAND TOTAL = 1030/1500 , Result : FIRST CLASS WITH DISTINCTION

B120214264 KASTURKAR SHWETA SUNDERLAL ANANTMATI ,71406920F ,SMCP ,B120214264

SEM.:1

410441 DESIGN & ANALYSIS OF ALGO. PP 100 40 19 36 55 P C
 410442 PRIN. OF MODERN COML. DESIGN PP 100 40 5 41 46 P
 410443 SMART SYSTEM DESIGN & APPL. PP 100 40 18 28 46 P C
 410444D DATA MINING TECH. & APPL. PP 100 40 13 40 53 P C
 410445D MULTIDISCIPLINARY NLP PP 100 40 16 43 59 P C
 410446 COMPUTER LABORATORY-I PR 50 20 36 P C
 410446 COMPUTER LABORATORY-I OR 50 20 34 P C
 410447 COMPUTER LABORATORY-II TW 50 20 38 P C
 410447 COMPUTER LABORATORY-II OR 50 20 38 P C
 410448 PROJECT TW 50 20 43 P C

SEM.:2

410449 SOFT DESIGN METHODO. & TEST. PP 100 40 17 42 59 P
 410450 HIGH PERFORMANCE COMPUTING PP 100 40 16 40 56 P
 410451C CLOUD COMPUTING PP 100 40 19 49 68 P
 410452C MOBILE APPLICATIONS PP 100 40 20 45 65 P
 410453 COMPUTER LABORATORY-III PR 50 20 37 P
 410453 COMPUTER LABORATORY-III OR 50 20 34 P
 410454 COMPUTER LABORATORY-IV TW 50 20 39 P
 410454 COMPUTER LABORATORY-IV OR 50 20 41 P
 410455 PROJECT TW 100 40 93 P
 410455 PROJECT OR 50 20 44 P

GRAND TOTAL = 984/1500 , Result : FIRST CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214265 KENKRE NEHA NITIN ARTI ,71502360J ,SMCP ,B120214265

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	21	42	63	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	19	48	67	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	23	45	68	P		410450	HIGH PERFORMANCE COMPUTING	PP	100	40	17	43	60	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	17	37	54	P	C	410451C	CLOUD COMPUTING	PP	100	40	14	37	51	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	15	43	58	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	22	33	55	P
410445D	MULTIDISCIPLINARY NLP	PP	100	40	19	42	61	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			42	P
410446	COMPUTER LABORATORY-I	PR	50	20			40	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			40	P
410446	COMPUTER LABORATORY-I	OR	50	20			38	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			45	P
410447	COMPUTER LABORATORY-II	TW	50	20			44	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			44	P
410447	COMPUTER LABORATORY-II	OR	50	20			42	P	C	410455	PROJECT	TW	100	40			92	P
410448	PROJECT	TW	50	20			42	P	C	410455	PROJECT	OR	50	20			45	P

GRAND TOTAL = 1051/1500 , Result : FIRST CLASS WITH DISTINCTION

B120214266 KHACHANE HEENA MADAN BHARATI ,71502361G ,SMCP ,B120214266

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	15	28	43	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	17	48	65	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	6	39	45	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	16	32	48	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	10	33	43	P	C	410451C	CLOUD COMPUTING	PP	100	40	14	43	57	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	15	44	59	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	22	43	65	P
410445B	PERVASIVE COMPUTING	PP	100	40	16	56	72	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			37	P
410446	COMPUTER LABORATORY-I	PR	50	20			39	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			37	P
410446	COMPUTER LABORATORY-I	OR	50	20			40	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			40	P
410447	COMPUTER LABORATORY-II	TW	50	20			40	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			32	P
410447	COMPUTER LABORATORY-II	OR	50	20			30	P	C	410455	PROJECT	TW	100	40			94	P
410448	PROJECT	TW	50	20			40	P	C	410455	PROJECT	OR	50	20			43	P

GRAND TOTAL = 969/1500 , Result : FIRST CLASS

B120214267 KHEDEKAR PRAJAKTA UDDHAV KHEDEKAR SANJANA UDDHAV ,71406935D ,SMCP ,B120214267

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	19	41	60	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	15	50	65	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	13	44	57	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	19	51	70	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	14	40	54	P	C	410451C	CLOUD COMPUTING	PP	100	40	16	45	61	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	12	48	60	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	19	39	58	P
410445B	PERVASIVE COMPUTING	PP	100	40	18	52	70	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			40	P
410446	COMPUTER LABORATORY-I	PR	50	20			43	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			39	P
410446	COMPUTER LABORATORY-I	OR	50	20			41	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			43	P
410447	COMPUTER LABORATORY-II	TW	50	20			42	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			40	P
410447	COMPUTER LABORATORY-II	OR	50	20			36	P	C	410455	PROJECT	TW	100	40			92	P
410448	PROJECT	TW	50	20			39	P	C	410455	PROJECT	OR	50	20			44	P

GRAND TOTAL = 1054/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214268 KHESE RAJLAKSHMI MANIK VANDANA ,71502362E ,SMCP ,B120214268

SEM.:1

SEM.:2

410441	DESIGN & ANALYSIS OF ALGO.	PP 100 40	16	35	51 P C	410449	SOFT DESIGN METHODO. & TEST.	PP 100 40	13	45	58 P
410442	PRIN. OF MODERN COML. DESIGN	PP 100 40	16	34	50 P C	410450	HIGH PERFORMANCE COMPUTING	PP 100 40	18	37	55 P
410443	SMART SYSTEM DESIGN & APPL.	PP 100 40	12	33	45 P C	410451C	CLOUD COMPUTING	PP 100 40	14	36	50 P
410444D	DATA MINING TECH. & APPL.	PP 100 40	13	33	46 P C	410452C	MOBILE APPLICATIONS	PP 100 40	14	37	51 P
410445B	PERVASIVE COMPUTING	PP 100 40	18	40	58 P C	410453	COMPUTER LABORATORY-III	PR 50 20			39 P
410446	COMPUTER LABORATORY-I	PR 50 20			43 P C	410453	COMPUTER LABORATORY-III	OR 50 20			40 P
410446	COMPUTER LABORATORY-I	OR 50 20			40 P C	410454	COMPUTER LABORATORY-IV	TW 50 20			48 P
410447	COMPUTER LABORATORY-II	TW 50 20			41 P C	410454	COMPUTER LABORATORY-IV	OR 50 20			32 P
410447	COMPUTER LABORATORY-II	OR 50 20			24 P C	410455	PROJECT	TW 100 40			94 P
410448	PROJECT	TW 50 20			41 P C	410455	PROJECT	OR 50 20			44 P

GRAND TOTAL = 950/1500 , Result : FIRST CLASS

B120214269 KHICHA SUMED PRADEEP KARUNA ,71406937L ,SMCP ,B120214269

SEM.:1

SEM.:2

410441	DESIGN & ANALYSIS OF ALGO.	PP 100 40	20	40	60 P C	410449	SOFT DESIGN METHODO. & TEST.	PP 100 40	17	47	64 P
410442	PRIN. OF MODERN COML. DESIGN	PP 100 40	18	53	71 P C	410450	HIGH PERFORMANCE COMPUTING	PP 100 40	18	42	60 P
410443	SMART SYSTEM DESIGN & APPL.	PP 100 40	17	42	59 P C	410451C	CLOUD COMPUTING	PP 100 40	18	44	62 P
410444D	DATA MINING TECH. & APPL.	PP 100 40	11	51	62 P C	410452C	MOBILE APPLICATIONS	PP 100 40	23	36	59 P
410445B	PERVASIVE COMPUTING	PP 100 40	23	56	79 P C	410453	COMPUTER LABORATORY-III	PR 50 20			40 P
410446	COMPUTER LABORATORY-I	PR 50 20			25 P C	410453	COMPUTER LABORATORY-III	OR 50 20			38 P
410446	COMPUTER LABORATORY-I	OR 50 20			30 P C	410454	COMPUTER LABORATORY-IV	TW 50 20			40 P
410447	COMPUTER LABORATORY-II	TW 50 20			42 P C	410454	COMPUTER LABORATORY-IV	OR 50 20			42 P
410447	COMPUTER LABORATORY-II	OR 50 20			40 P C	410455	PROJECT	TW 100 40			96 P
410448	PROJECT	TW 50 20			36 P C	410455	PROJECT	OR 50 20			47 P

GRAND TOTAL = 1052/1500 , Result : FIRST CLASS WITH DISTINCTION

B120214270 KILLEDAR ROHAN ANIL ASHA ,71406938j ,SMCP ,B120214270

SEM.:1

SEM.:2

410441	DESIGN & ANALYSIS OF ALGO.	PP 100 40	21	30	51 P C	410449	SOFT DESIGN METHODO. & TEST.	PP 100 40	17	51	68 P
410442	PRIN. OF MODERN COML. DESIGN	PP 100 40	18	31	49 P C	410450	HIGH PERFORMANCE COMPUTING	PP 100 40	14	48	62 P
410443	SMART SYSTEM DESIGN & APPL.	PP 100 40	24	33	57 P C	410451C	CLOUD COMPUTING	PP 100 40	13	42	55 P
410444D	DATA MINING TECH. & APPL.	PP 100 40	14	39	53 P C	410452C	MOBILE APPLICATIONS	PP 100 40	18	32	50 P
410445D	MULTIDISCIPLINARY NLP	PP 100 40	19	38	57 P C	410453	COMPUTER LABORATORY-III	PR 50 20			46 P
410446	COMPUTER LABORATORY-I	PR 50 20			35 P C	410453	COMPUTER LABORATORY-III	OR 50 20			45 P
410446	COMPUTER LABORATORY-I	OR 50 20			35 P C	410454	COMPUTER LABORATORY-IV	TW 50 20			43 P
410447	COMPUTER LABORATORY-II	TW 50 20			43 P C	410454	COMPUTER LABORATORY-IV	OR 50 20			37 P
410447	COMPUTER LABORATORY-II	OR 50 20			35 P C	410455	PROJECT	TW 100 40			95 P
410448	PROJECT	TW 50 20			43 P C	410455	PROJECT	OR 50 20			46 P

GRAND TOTAL = 1005/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214271 KSHIRSAGAR RAJYAPAL SANDIPAN BHAGIRATHI ,71502364M ,SMCP ,B120214271

SEM.:1

410441 DESIGN & ANALYSIS OF ALGO. PP 100 40 18 36 54 P C
410442 PRIN. OF MODERN COML. DESIGN PP 100 40 3 37\$ 40 P
410443 SMART SYSTEM DESIGN & APPL. PP 100 40 10 31 41 P C
410444D DATA MINING TECH. & APPL. PP 100 40 10 50 60 P C
410445B PERVASIVE COMPUTING PP 100 40 14 44 58 P C
410446 COMPUTER LABORATORY-I PR 50 20 32 P C
410446 COMPUTER LABORATORY-I OR 50 20 35 P C
410447 COMPUTER LABORATORY-II TW 50 20 25 P C
410447 COMPUTER LABORATORY-II OR 50 20 35 P C
410448 PROJECT TW 50 20 37 P C

SEM.:2

410449 SOFT DESIGN METHODO. & TEST. PP 100 40 11 47 58 P
410450 HIGH PERFORMANCE COMPUTING PP 100 40 17 31 48 P
410451C CLOUD COMPUTING PP 100 40 17 39 56 P
410452C MOBILE APPLICATIONS PP 100 40 22 36 58 P
410453 COMPUTER LABORATORY-III PR 50 20 39 P
410453 COMPUTER LABORATORY-III OR 50 20 36 P
410454 COMPUTER LABORATORY-IV TW 50 20 39 P
410454 COMPUTER LABORATORY-IV OR 50 20 35 P
410455 PROJECT TW 100 40 92 P
410455 PROJECT OR 50 20 43 P

GRAND TOTAL = 921/1500 , Result : FIRST CLASS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

B120214272 KULKARNI CHAITANYA ANAND SWATI KULKARNI ,71406946K ,SMCP ,B120214272

SEM.:1

410441 DESIGN & ANALYSIS OF ALGO. PP 100 40 22 41 63 P C
410442 PRIN. OF MODERN COML. DESIGN PP 100 40 22 50 72 P C
410443 SMART SYSTEM DESIGN & APPL. PP 100 40 27 40 67 P C
410444D DATA MINING TECH. & APPL. PP 100 40 25 48 73 P C
410445D MULTIDISCIPLINARY NLP PP 100 40 21 51 72 P C
410446 COMPUTER LABORATORY-I PR 50 20 35 P C
410446 COMPUTER LABORATORY-I OR 50 20 33 P C
410447 COMPUTER LABORATORY-II TW 50 20 42 P C
410447 COMPUTER LABORATORY-II OR 50 20 39 P C
410448 PROJECT TW 50 20 43 P C

SEM.:2

410449 SOFT DESIGN METHODO. & TEST. PP 100 40 20 51 71 P
410450 HIGH PERFORMANCE COMPUTING PP 100 40 20 61 81 P
410451C CLOUD COMPUTING PP 100 40 18 45 63 P
410452C MOBILE APPLICATIONS PP 100 40 21 50 71 P
410453 COMPUTER LABORATORY-III PR 50 20 45 P
410453 COMPUTER LABORATORY-III OR 50 20 44 P
410454 COMPUTER LABORATORY-IV TW 50 20 44 P
410454 COMPUTER LABORATORY-IV OR 50 20 38 P
410455 PROJECT TW 100 40 92 P
410455 PROJECT OR 50 20 43 P

GRAND TOTAL = 1131/1500 , Result : FIRST CLASS WITH DISTINCTION

B120214273 KUMBHARE SUPRIYA SUNIL SUVARNA ,71406954L ,SMCP ,B120214273

SEM.:1

410441 DESIGN & ANALYSIS OF ALGO. PP 100 40 21 47 68 P C
410442 PRIN. OF MODERN COML. DESIGN PP 100 40 15 47 62 P C
410443 SMART SYSTEM DESIGN & APPL. PP 100 40 22 35 57 P C
410444D DATA MINING TECH. & APPL. PP 100 40 19 43 62 P C
410445D MULTIDISCIPLINARY NLP PP 100 40 9 47 56 P C
410446 COMPUTER LABORATORY-I PR 50 20 38 P C
410446 COMPUTER LABORATORY-I OR 50 20 35 P C
410447 COMPUTER LABORATORY-II TW 50 20 40 P C
410447 COMPUTER LABORATORY-II OR 50 20 37 P C
410448 PROJECT TW 50 20 40 P C

SEM.:2

410449 SOFT DESIGN METHODO. & TEST. PP 100 40 19 52 71 P
410450 HIGH PERFORMANCE COMPUTING PP 100 40 16 45 61 P
410451C CLOUD COMPUTING PP 100 40 16 47 63 P
410452C MOBILE APPLICATIONS PP 100 40 21 42 63 P
410453 COMPUTER LABORATORY-III PR 50 20 38 P
410453 COMPUTER LABORATORY-III OR 50 20 35 P
410454 COMPUTER LABORATORY-IV TW 50 20 41 P
410454 COMPUTER LABORATORY-IV OR 50 20 39 P
410455 PROJECT TW 100 40 89 P
410455 PROJECT OR 50 20 38 P

GRAND TOTAL = 1033/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214274 KURHADE VRUSHALI SHANTARAM SUNITA ,71502365K ,SMCP ,B120214274

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	19	39	58	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	22	51	73	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	14	48	62	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	19	52	71	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	21	40	61	P	C	410451C	CLOUD COMPUTING	PP	100	40	17	46	63	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	11	52	63	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	25	41	66	P
410445D	MULTIDISCIPLINARY NLP	PP	100	40	19	51	70	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			36	P
410446	COMPUTER LABORATORY-I	PR	50	20			32	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			34	P
410446	COMPUTER LABORATORY-I	OR	50	20			34	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			40	P
410447	COMPUTER LABORATORY-II	TW	50	20			40	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			39	P
410447	COMPUTER LABORATORY-II	OR	50	20			39	P	C	410455	PROJECT	TW	100	40			92	P
410448	PROJECT	TW	50	20			37	P	C	410455	PROJECT	OR	50	20			44	P

GRAND TOTAL = 1054/1500 , Result : FIRST CLASS WITH DISTINCTION

B120214275 LANKE AISHWARYA VINOD ARCHANA ,71502366H ,SMCP ,B120214275

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	23	36	59	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	14	38	52	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	12	37	49	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	22	50	72	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	10	38	48	P		410451C	CLOUD COMPUTING	PP	100	40	15	39	54	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	10	45	55	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	21	34	55	P
410445B	PERVASIVE COMPUTING	PP	100	40	19	44	63	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			27	P
410446	COMPUTER LABORATORY-I	PR	50	20			35	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			32	P
410446	COMPUTER LABORATORY-I	OR	50	20			35	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			36	P
410447	COMPUTER LABORATORY-II	TW	50	20			25	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			35	P
410447	COMPUTER LABORATORY-II	OR	50	20			20	P	C	410455	PROJECT	TW	100	40			87	P
410448	PROJECT	TW	50	20			39	P	C	410455	PROJECT	OR	50	20			37	P

GRAND TOTAL = 915/1500 , Result : FIRST CLASS

B120214276 LATURKAR AISHWARYA PRAVIN NEHA PRAVIN LATURKAR ,71420243G ,SMCP ,B120214276

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	27	41	68	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	22	49	71	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	24	47	71	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	22	59	81	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	24	47	71	P	C	410451C	CLOUD COMPUTING	PP	100	40	20	48	68	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	23	54	77	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	23	40	63	P
410445D	MULTIDISCIPLINARY NLP	PP	100	40	20	55	75	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			41	P
410446	COMPUTER LABORATORY-I	PR	50	20			37	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			40	P
410446	COMPUTER LABORATORY-I	OR	50	20			38	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			41	P
410447	COMPUTER LABORATORY-II	TW	50	20			42	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			40	P
410447	COMPUTER LABORATORY-II	OR	50	20			40	P	C	410455	PROJECT	TW	100	40			95	P
410448	PROJECT	TW	50	20			38	P	C	410455	PROJECT	OR	50	20			47	P

GRAND TOTAL = 1144/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214277 MADAGE PRIYA DAULAT SANGITA ,71502367F ,SMCP ,B120214277

SEM.:1

410441 DESIGN & ANALYSIS OF ALGO. PP 100 40 22 45 67 P C
410442 PRIN. OF MODERN COML. DESIGN PP 100 40 5 38 43 P C
410443 SMART SYSTEM DESIGN & APPL. PP 100 40 20 37 57 P C
410444D DATA MINING TECH. & APPL. PP 100 40 12 51 63 P C
410445D MULTIDISCIPLINARY NLP PP 100 40 11 39 50 P C
410446 COMPUTER LABORATORY-I PR 50 20 32 P C
410446 COMPUTER LABORATORY-I OR 50 20 30 P C
410447 COMPUTER LABORATORY-II TW 50 20 39 P C
410447 COMPUTER LABORATORY-II OR 50 20 38 P C
410448 PROJECT TW 50 20 36 P C

SEM.:2

410449 SOFT DESIGN METHODO. & TEST. PP 100 40 15 52 67 P
410450 HIGH PERFORMANCE COMPUTING PP 100 40 19 37 56 P
410451C CLOUD COMPUTING PP 100 40 15 46 61 P
410452C MOBILE APPLICATIONS PP 100 40 22 29 51 P
410453 COMPUTER LABORATORY-III PR 50 20 36 P
410453 COMPUTER LABORATORY-III OR 50 20 35 P
410454 COMPUTER LABORATORY-IV TW 50 20 40 P
410454 COMPUTER LABORATORY-IV OR 50 20 40 P
410455 PROJECT TW 100 40 92 P
410455 PROJECT OR 50 20 43 P

GRAND TOTAL = 976/1500 , Result : FIRST CLASS

B120214278 MOHITE RUPALI KAILAS LATA ,71502368D ,SMCP ,B120214278

SEM.:1

410441 DESIGN & ANALYSIS OF ALGO. PP 100 40 17 39 56 P C
410442 PRIN. OF MODERN COML. DESIGN PP 100 40 9 42 51 P C
410443 SMART SYSTEM DESIGN & APPL. PP 100 40 19 38 57 P C
410444D DATA MINING TECH. & APPL. PP 100 40 18 47 65 P C
410445B PERVASIVE COMPUTING PP 100 40 18 52 70 P C
410446 COMPUTER LABORATORY-I PR 50 20 38 P C
410446 COMPUTER LABORATORY-I OR 50 20 36 P C
410447 COMPUTER LABORATORY-II TW 50 20 38 P C
410447 COMPUTER LABORATORY-II OR 50 20 22 P C
410448 PROJECT TW 50 20 38 P C

SEM.:2

410449 SOFT DESIGN METHODO. & TEST. PP 100 40 22 51 73 P
410450 HIGH PERFORMANCE COMPUTING PP 100 40 20 44 64 P
410451C CLOUD COMPUTING PP 100 40 14 45 59 P
410452C MOBILE APPLICATIONS PP 100 40 19 34 53 P
410453 COMPUTER LABORATORY-III PR 50 20 37 P
410453 COMPUTER LABORATORY-III OR 50 20 36 P
410454 COMPUTER LABORATORY-IV TW 50 20 36 P
410454 COMPUTER LABORATORY-IV OR 50 20 32 P
410455 PROJECT TW 100 40 86 P
410455 PROJECT OR 50 20 38 P

GRAND TOTAL = 985/1500 , Result : FIRST CLASS

B120214279 MORE SMITA SURENDRA SULAKSHANA ,71407002F ,SMCP ,B120214279

SEM.:1

410441 DESIGN & ANALYSIS OF ALGO. PP 100 40 23 36 59 P C
410442 PRIN. OF MODERN COML. DESIGN PP 100 40 23 48 71 P C
410443 SMART SYSTEM DESIGN & APPL. PP 100 40 15 37 52 P C
410444D DATA MINING TECH. & APPL. PP 100 40 19 50 69 P C
410445D MULTIDISCIPLINARY NLP PP 100 40 19 47 66 P C
410446 COMPUTER LABORATORY-I PR 50 20 40 P C
410446 COMPUTER LABORATORY-I OR 50 20 35 P C
410447 COMPUTER LABORATORY-II TW 50 20 41 P C
410447 COMPUTER LABORATORY-II OR 50 20 38 P C
410448 PROJECT TW 50 20 41 P C

SEM.:2

410449 SOFT DESIGN METHODO. & TEST. PP 100 40 20 44 64 P
410450 HIGH PERFORMANCE COMPUTING PP 100 40 13 41 54 P
410451C CLOUD COMPUTING PP 100 40 14 41 55 P
410452C MOBILE APPLICATIONS PP 100 40 13 31 44 P
410453 COMPUTER LABORATORY-III PR 50 20 37 P
410453 COMPUTER LABORATORY-III OR 50 20 36 P
410454 COMPUTER LABORATORY-IV TW 50 20 41 P
410454 COMPUTER LABORATORY-IV OR 50 20 40 P
410455 PROJECT TW 100 40 95 P
410455 PROJECT OR 50 20 45 P

GRAND TOTAL = 1023/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214280 MUKESH VISHWAKARMA PREMA ,71407005L ,SMCP ,B120214280

SEM.:1

SEM.:2

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	17	39	56	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	16	51	67	P	
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	10	33	43	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	18	58	76	P	
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	9	33	42	P		410451C	CLOUD COMPUTING	PP	100	40	14	46	60	P	
410444D	DATA MINING TECH. & APPL.	PP	100	40	11	43	54	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	22	36	58	P	
410445B	PERVASIVE COMPUTING	PP	100	40	19	57	76	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			39	P	
410446	COMPUTER LABORATORY-I	PR	50	20			40	P	C	410453	COMPUTER LABORATORY-III	OR	50	20				37	P
410446	COMPUTER LABORATORY-I	OR	50	20			38	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20				40	P
410447	COMPUTER LABORATORY-II	TW	50	20			39	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20				42	P
410447	COMPUTER LABORATORY-II	OR	50	20			37	P	C	410455	PROJECT	TW	100	40				94	P
410448	PROJECT	TW	50	20			41	P	C	410455	PROJECT	OR	50	20				45	P

GRAND TOTAL = 1024/1500 , Result : FIRST CLASS WITH DISTINCTION

B120214281 MURKUTE PRANITA ARUN ANJALI ,71306990C ,SMCP ,B120214281

SEM.:1

SEM.:2

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	24	36	60	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	16	46	62	P	
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	17	38	55	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	14	32	46	P	
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	13	31	44	P		410451C	CLOUD COMPUTING	PP	100	40	16	39	55	P	
410444D	DATA MINING TECH. & APPL.	PP	100	40	17	28	45	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	21	28	49	P	
410445D	MULTIDISCIPLINARY NLP	PP	100	40	7	33\$	40	P		410453	COMPUTER LABORATORY-III	PR	50	20			37	P	
410446	COMPUTER LABORATORY-I	PR	50	20			34	P	C	410453	COMPUTER LABORATORY-III	OR	50	20				36	P
410446	COMPUTER LABORATORY-I	OR	50	20			32	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20				35	P
410447	COMPUTER LABORATORY-II	TW	50	20			38	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20				40	P
410447	COMPUTER LABORATORY-II	OR	50	20			40	P	C	410455	PROJECT	TW	100	40				87	P
410448	PROJECT	TW	50	20			42	P	C	410455	PROJECT	OR	50	20				42	P

GRAND TOTAL = 919/1500 , Result : FIRST CLASS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

B120214282 NAVRATNE AKSHAY MOHAN LATA ,71502369B ,SMCP ,B120214282

SEM.:1

SEM.:2

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	16	30	46	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	17	45	62	P	
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	16	43	59	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	13	37	50	P	
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	10	31	41	P	C	410451C	CLOUD COMPUTING	PP	100	40	16	42	58	P	
410444D	DATA MINING TECH. & APPL.	PP	100	40	11	38	49	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	22	41	63	P	
410445B	PERVASIVE COMPUTING	PP	100	40	20	58	78	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			37	P	
410446	COMPUTER LABORATORY-I	PR	50	20			32	P	C	410453	COMPUTER LABORATORY-III	OR	50	20				35	P
410446	COMPUTER LABORATORY-I	OR	50	20			35	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20				38	P
410447	COMPUTER LABORATORY-II	TW	50	20			41	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20				37	P
410447	COMPUTER LABORATORY-II	OR	50	20			27	P	C	410455	PROJECT	TW	100	40				91	P
410448	PROJECT	TW	50	20			40	P	C	410455	PROJECT	OR	50	20				42	P

GRAND TOTAL = 961/1500 , Result : FIRST CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214284 PADEKAR SAGAR GANPAT SHAKUNTALA ,71407041G ,SMCP ,B120214284

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	15	32	47	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	15	49	64	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	10	33	43	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	13	35	48	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	9	31\$	40	P		410451C	CLOUD COMPUTING	PP	100	40	11	39	50	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	10	39	49	P		410452C	MOBILE APPLICATIONS	PP	100	40	20	30	50	P
410445D	MULTIDISCIPLINARY NLP	PP	100	40	10	37	47	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			36	P
410446	COMPUTER LABORATORY-I	PR	50	20			35	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			34	P
410446	COMPUTER LABORATORY-I	OR	50	20			34	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			38	P
410447	COMPUTER LABORATORY-II	TW	50	20			38	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			40	P
410447	COMPUTER LABORATORY-II	OR	50	20			39	P	C	410455	PROJECT	TW	100	40			89	P
410448	PROJECT	TW	50	20			43	P	C	410455	PROJECT	OR	50	20			39	P

GRAND TOTAL = 903/1500 , Result : FIRST CLASS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

B120214285 PANDHARE PRANAVKUMAR SAMBHAJIRAO SUNITA ,71407048D ,SMCP ,B120214285

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	19	40	59	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	18	43	61	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	13	45	58	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	23	54	77	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	16	37	53	P	C	410451C	CLOUD COMPUTING	PP	100	40	18	47	65	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	17	48	65	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	20	37	57	P
410445B	PERVASIVE COMPUTING	PP	100	40	19	53	72	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			40	P
410446	COMPUTER LABORATORY-I	PR	50	20			39	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			37	P
410446	COMPUTER LABORATORY-I	OR	50	20			36	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			45	P
410447	COMPUTER LABORATORY-II	TW	50	20			38	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			43	P
410447	COMPUTER LABORATORY-II	OR	50	20			38	P	C	410455	PROJECT	TW	100	40			94	P
410448	PROJECT	TW	50	20			45	P	C	410455	PROJECT	OR	50	20			45	P

GRAND TOTAL = 1067/1500 , Result : FIRST CLASS WITH DISTINCTION

B120214286 PANDIT SHRUTIKA RAJENDRA MADHURI ,71502371D ,SMCP ,B120214286

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	21	43	64	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	16	52	68	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	10	44	54	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	26	46	72	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	16	42	58	P	C	410451C	CLOUD COMPUTING	PP	100	40	19	46	65	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	18	52	70	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	21	50	71	P
410445B	PERVASIVE COMPUTING	PP	100	40	20	57	77	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			40	P
410446	COMPUTER LABORATORY-I	PR	50	20			38	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			40	P
410446	COMPUTER LABORATORY-I	OR	50	20			40	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			40	P
410447	COMPUTER LABORATORY-II	TW	50	20			38	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			36	P
410447	COMPUTER LABORATORY-II	OR	50	20			25	P	C	410455	PROJECT	TW	100	40			87	P
410448	PROJECT	TW	50	20			40	P	C	410455	PROJECT	OR	50	20			42	P

GRAND TOTAL = 1065/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214287 PANGHANTI ANKUSH RAVINDRA REKHA ,71407052B ,SMCP ,B120214287

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	21	44	65	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	19	48	67	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	18	30	48	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	17	56	73	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	11	47	58	P	C	410451C	CLOUD COMPUTING	PP	100	40	18	43	61	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	18	52	70	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	22	42	64	P
410445B	PERVASIVE COMPUTING	PP	100	40	21	56	77	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			37	P
410446	COMPUTER LABORATORY-I	PR	50	20			44	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			38	P
410446	COMPUTER LABORATORY-I	OR	50	20			43	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			44	P
410447	COMPUTER LABORATORY-II	TW	50	20			41	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			41	P
410447	COMPUTER LABORATORY-II	OR	50	20			35	P	C	410455	PROJECT	TW	100	40			93	P
410448	PROJECT	TW	50	20			40	P	C	410455	PROJECT	OR	50	20			43	P

GRAND TOTAL = 1082/1500 , Result : FIRST CLASS WITH DISTINCTION

B120214288 PATANGE GAURI NITIN VAISHALI ,71502372B ,SMCP ,B120214288

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	20	41	61	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	17	51	68	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	19	46	65	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	17	44	61	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	17	34	51	P		410451C	CLOUD COMPUTING	PP	100	40	17	42	59	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	19	40	59	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	22	38	60	P
410445B	PERVASIVE COMPUTING	PP	100	40	18	52	70	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			39	P
410446	COMPUTER LABORATORY-I	PR	50	20			20	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			36	P
410446	COMPUTER LABORATORY-I	OR	50	20			21	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			40	P
410447	COMPUTER LABORATORY-II	TW	50	20			35	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			38	P
410447	COMPUTER LABORATORY-II	OR	50	20			25	P	C	410455	PROJECT	TW	100	40			94	P
410448	PROJECT	TW	50	20			41	P	C	410455	PROJECT	OR	50	20			44	P

GRAND TOTAL = 987/1500 , Result : FIRST CLASS

B120214289 PATANKAR SUPRIYA DINKAR SANGEETA ,71502373L ,SMCP ,B120214289

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	27	45	72	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	23	51	74	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	21	49	70	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	24	48	72	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	21	46	67	P	C	410451C	CLOUD COMPUTING	PP	100	40	18	45	63	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	22	55	77	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	24	42	66	P
410445D	MULTIDISCIPLINARY NLP	PP	100	40	22	57	79	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			42	P
410446	COMPUTER LABORATORY-I	PR	50	20			40	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			40	P
410446	COMPUTER LABORATORY-I	OR	50	20			37	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			44	P
410447	COMPUTER LABORATORY-II	TW	50	20			41	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			42	P
410447	COMPUTER LABORATORY-II	OR	50	20			40	P	C	410455	PROJECT	TW	100	40			94	P
410448	PROJECT	TW	50	20			40	P	C	410455	PROJECT	OR	50	20			45	P

GRAND TOTAL = 1145/1500 , Result : FIRST CLASS WITH DISTINCTION

BRANCH: 76 B.E. (2012 PAT.)(COMPUTER)

DATE : 12 JULY 2017

CENTRE: A.I.S.S.M.S. COLLEGE OF ENGINEERING, PUNE.

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
 OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214290 PATIL AJIT KISHOR ALKA ,71502374J ,SMCP ,B120214290

SEM.:1

SEM.:2

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	14	41	55	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	16	52	68	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	18	49	67	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	17	46	63	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	14	41	55	P	C	410451C	CLOUD COMPUTING	PP	100	40	16	45	61	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	17	33	50	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	18	42	60	P
410445D	MULTIDISCIPLINARY NLP	PP	100	40	12	52	64	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			41	P
410446	COMPUTER LABORATORY-I	PR	50	20			24	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			40	P
410446	COMPUTER LABORATORY-I	OR	50	20			22	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			43	P
410447	COMPUTER LABORATORY-II	TW	50	20			38	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			39	P
410447	COMPUTER LABORATORY-II	OR	50	20			38	P	C	410455	PROJECT	TW	100	40			95	P
410448	PROJECT	TW	50	20			35	P	C	410455	PROJECT	OR	50	20			45	P

GRAND TOTAL = 1003/1500 , Result : FIRST CLASS WITH DISTINCTION

RESULT RESERVED FOR BACKLOGS.

B120214291 PATIL AKSHAY VIVEK MEENAKSHI ,71407061M ,SMCP ,B120214291

SEM.:1

SEM.:2

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	15	35	50	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	15	46	61	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	12	33	45	P		410450	HIGH PERFORMANCE COMPUTING	PP	100	40	11	37	48	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	10	30	40	P		410451C	CLOUD COMPUTING	PP	100	40	18	46	64	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	9	34	43	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	25	35	60	P
410445D	MULTIDISCIPLINARY NLP	PP	100	40	6	37	43	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			36	P
410446	COMPUTER LABORATORY-I	PR	50	20			35	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			33	P
410446	COMPUTER LABORATORY-I	OR	50	20			35	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			40	P
410447	COMPUTER LABORATORY-II	TW	50	20			36	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			40	P
410447	COMPUTER LABORATORY-II	OR	50	20			37	P	C	410455	PROJECT	TW	100	40			94	P
410448	PROJECT	TW	50	20			41	P	C	410455	PROJECT	OR	50	20			46	P

GRAND TOTAL = 927/1500 , Result : FIRST CLASS

B120214292 PATIL POOJA MAHAVIR SNEHA ,71407072G ,SMCP ,B120214292

SEM.:1

SEM.:2

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	22	45	67	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	17	48	65	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	23	34	57	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	19	58	77	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	23	51	74	P	C	410451C	CLOUD COMPUTING	PP	100	40	17	41	58	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	22	38	60	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	24	40	64	P
410445D	MULTIDISCIPLINARY NLP	PP	100	40	16	36	52	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			39	P
410446	COMPUTER LABORATORY-I	PR	50	20			35	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			37	P
410446	COMPUTER LABORATORY-I	OR	50	20			35	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			41	P
410447	COMPUTER LABORATORY-II	TW	50	20			40	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			40	P
410447	COMPUTER LABORATORY-II	OR	50	20			38	P	C	410455	PROJECT	TW	100	40			95	P
410448	PROJECT	TW	50	20			42	P	C	410455	PROJECT	OR	50	20			44	P

GRAND TOTAL = 1060/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214293 PATIL PRAKSHALI NITIN MANISHA ,71407073E ,SMCP ,B120214293

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	20	38	58	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	18	45	63	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	19	34	53	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	19	44	63	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	13	42	55	P	C	410451C	CLOUD COMPUTING	PP	100	40	18	46	64	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	14	42	56	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	21	40	61	P
410445B	PERVASIVE COMPUTING	PP	100	40	21	56	77	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			41	P
410446	COMPUTER LABORATORY-I	PR	50	20			35	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			40	P
410446	COMPUTER LABORATORY-I	OR	50	20			36	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			40	P
410447	COMPUTER LABORATORY-II	TW	50	20			35	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			39	P
410447	COMPUTER LABORATORY-II	OR	50	20			28	P	C	410455	PROJECT	TW	100	40			96	P
410448	PROJECT	TW	50	20			34	P	C	410455	PROJECT	OR	50	20			46	P

GRAND TOTAL = 1020/1500 , Result : FIRST CLASS WITH DISTINCTION

B120214295 PATKE HARSHADA KIRAN LALITA ,71502375G ,SMCP ,B120214295

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	21	53	74	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	22	51	73	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	22	36	58	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	21	59	80	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	20	46	66	P	C	410451C	CLOUD COMPUTING	PP	100	40	19	44	63	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	20	48	68	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	21	43	64	P
410445D	MULTIDISCIPLINARY NLP	PP	100	40	24	56	80	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			44	P
410446	COMPUTER LABORATORY-I	PR	50	20			35	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			43	P
410446	COMPUTER LABORATORY-I	OR	50	20			32	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			45	P
410447	COMPUTER LABORATORY-II	TW	50	20			41	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			43	P
410447	COMPUTER LABORATORY-II	OR	50	20			43	P	C	410455	PROJECT	TW	100	40			91	P
410448	PROJECT	TW	50	20			41	P	C	410455	PROJECT	OR	50	20			44	P

GRAND TOTAL = 1128/1500 , Result : FIRST CLASS WITH DISTINCTION

B120214296 PATRA SUBHANKAR ASHOK SANCHITA ,71407084L ,SMCP ,B120214296

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	19	47	66	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	21	50	71	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	7	53	60	P		410450	HIGH PERFORMANCE COMPUTING	PP	100	40	20	50	70	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	9	31	40	P	C	410451C	CLOUD COMPUTING	PP	100	40	20	47	67	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	15	43	58	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	20	35	55	P
410445B	PERVASIVE COMPUTING	PP	100	40	17	48	65	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			39	P
410446	COMPUTER LABORATORY-I	PR	50	20			43	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			36	P
410446	COMPUTER LABORATORY-I	OR	50	20			42	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			42	P
410447	COMPUTER LABORATORY-II	TW	50	20			39	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			40	P
410447	COMPUTER LABORATORY-II	OR	50	20			30	P	C	410455	PROJECT	TW	100	40			93	P
410448	PROJECT	TW	50	20			38	P	C	410455	PROJECT	OR	50	20			44	P

GRAND TOTAL = 1038/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214297 PAWAR VAIBHAV HEMANT MANGALA ,71407093K ,SMCP ,B120214297

SEM.:1 SEM.:2

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	17	29	46	P C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	13	45	58	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	9	31\$	40	P	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	16	35	51	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	9	31\$	40	P	410451C	CLOUD COMPUTING	PP	100	40	16	32	48	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	10	32	42	P C	410452C	MOBILE APPLICATIONS	PP	100	40	19	46	65	P
410445B	PERVASIVE COMPUTING	PP	100	40	5	43	48	P C	410453	COMPUTER LABORATORY-III	PR	50	20			42	P
410446	COMPUTER LABORATORY-I	PR	50	20			25	P C	410453	COMPUTER LABORATORY-III	OR	50	20			41	P
410446	COMPUTER LABORATORY-I	OR	50	20			30	P C	410454	COMPUTER LABORATORY-IV	TW	50	20			32	P
410447	COMPUTER LABORATORY-II	TW	50	20			35	P C	410454	COMPUTER LABORATORY-IV	OR	50	20			28	P
410447	COMPUTER LABORATORY-II	OR	50	20			25	P C	410455	PROJECT	TW	100	40			78	P
410448	PROJECT	TW	50	20			30	P C	410455	PROJECT	OR	50	20			38	P

GRAND TOTAL = 842/1500 , Result : HIGHER SECOND CLASS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

B120214298 PAWAR YUGAWART NITIN MANISHA ,71502376E ,SMCP ,B120214298

SEM.:1 SEM.:2

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	18	35	53	P C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	14	34	48	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	6	34\$	40	P	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	14	39	53	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	9	33	42	P C	410451C	CLOUD COMPUTING	PP	100	40	11	36	47	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	5	39	44	P C	410452C	MOBILE APPLICATIONS	PP	100	40	18	52	70	P
410445B	PERVASIVE COMPUTING	PP	100	40	9	49	58	P C	410453	COMPUTER LABORATORY-III	PR	50	20			39	P
410446	COMPUTER LABORATORY-I	PR	50	20			32	P C	410453	COMPUTER LABORATORY-III	OR	50	20			38	P
410446	COMPUTER LABORATORY-I	OR	50	20			34	P C	410454	COMPUTER LABORATORY-IV	TW	50	20			32	P
410447	COMPUTER LABORATORY-II	TW	50	20			39	P C	410454	COMPUTER LABORATORY-IV	OR	50	20			28	P
410447	COMPUTER LABORATORY-II	OR	50	20			30	P C	410455	PROJECT	TW	100	40			93	P
410448	PROJECT	TW	50	20			34	P C	410455	PROJECT	OR	50	20			43	P

GRAND TOTAL = 897/1500 , Result : HIGHER SECOND CLASS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

B120214299 PHADATARE PRASHANT RAMKRISHNA SANGITA ,71307066J ,SMCP ,B120214299

SEM.:1 SEM.:2

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	21	51	72	P C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	20	38	58	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	9	36	45	P C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	20	52	72	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	26	42	68	P C	410451C	CLOUD COMPUTING	PP	100	40	19	49	68	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	16	44	60	P C	410452C	MOBILE APPLICATIONS	PP	100	40	21	55	76	P
410445D	MULTIDISCIPLINARY NLP	PP	100	40	18	59	77	P C	410453	COMPUTER LABORATORY-III	PR	50	20			40	P
410446	COMPUTER LABORATORY-I	PR	50	20			36	P C	410453	COMPUTER LABORATORY-III	OR	50	20			42	P
410446	COMPUTER LABORATORY-I	OR	50	20			35	P C	410454	COMPUTER LABORATORY-IV	TW	50	20			43	P
410447	COMPUTER LABORATORY-II	TW	50	20			40	P C	410454	COMPUTER LABORATORY-IV	OR	50	20			43	P
410447	COMPUTER LABORATORY-II	OR	50	20			40	P C	410455	PROJECT	TW	100	40			94	P
410448	PROJECT	TW	50	20			40	P C	410455	PROJECT	OR	50	20			45	P

GRAND TOTAL = 1094/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
 OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214300 PRAKASH CHOUDHARY MOHANI DEVI ,71407110c ,SMCP ,B120214300

SEM.:1

410441 DESIGN & ANALYSIS OF ALGO. PP 100 40 20 32 52 P C
 410442 PRIN. OF MODERN COML. DESIGN PP 100 40 14 29 43 P C
 410443 SMART SYSTEM DESIGN & APPL. PP 100 40 16 29 45 P C
 410444D DATA MINING TECH. & APPL. PP 100 40 10 41 51 P C
 410445D MULTIDISCIPLINARY NLP PP 100 40 13 41 54 P C
 410446 COMPUTER LABORATORY-I PR 50 20 40 P C
 410446 COMPUTER LABORATORY-I OR 50 20 35 P C
 410447 COMPUTER LABORATORY-II TW 50 20 40 P C
 410447 COMPUTER LABORATORY-II OR 50 20 36 P C
 410448 PROJECT TW 50 20 38 P C

SEM.:2

410449 SOFT DESIGN METHODO. & TEST. PP 100 40 18 50 68 P
 410450 HIGH PERFORMANCE COMPUTING PP 100 40 19 43 62 P
 410451C CLOUD COMPUTING PP 100 40 16 44 60 P
 410452C MOBILE APPLICATIONS PP 100 40 20 44 64 P
 410453 COMPUTER LABORATORY-III PR 50 20 37 P
 410453 COMPUTER LABORATORY-III OR 50 20 32 P
 410454 COMPUTER LABORATORY-IV TW 50 20 40 P
 410454 COMPUTER LABORATORY-IV OR 50 20 40 P
 410455 PROJECT TW 100 40 90 P
 410455 PROJECT OR 50 20 39 P

GRAND TOTAL = 966/1500 , Result : FIRST CLASS

B120214301 PRERANA ROY KAJORI ,71407118j ,SMCP ,B120214301

SEM.:1

410441 DESIGN & ANALYSIS OF ALGO. PP 100 40 16 40 56 P C
 410442 PRIN. OF MODERN COML. DESIGN PP 100 40 14 28 42 P C
 410443 SMART SYSTEM DESIGN & APPL. PP 100 40 11 31 42 P C
 410444D DATA MINING TECH. & APPL. PP 100 40 16 42 58 P C
 410445B PERVASIVE COMPUTING PP 100 40 14 54 68 P C
 410446 COMPUTER LABORATORY-I PR 50 20 30 P C
 410446 COMPUTER LABORATORY-I OR 50 20 36 P C
 410447 COMPUTER LABORATORY-II TW 50 20 38 P C
 410447 COMPUTER LABORATORY-II OR 50 20 41 P C
 410448 PROJECT TW 50 20 34 P C

SEM.:2

410449 SOFT DESIGN METHODO. & TEST. PP 100 40 16 38 54 P
 410450 HIGH PERFORMANCE COMPUTING PP 100 40 21 38 59 P
 410451C CLOUD COMPUTING PP 100 40 18 46 64 P
 410452C MOBILE APPLICATIONS PP 100 40 24 50 74 P
 410453 COMPUTER LABORATORY-III PR 50 20 42 P
 410453 COMPUTER LABORATORY-III OR 50 20 42 P
 410454 COMPUTER LABORATORY-IV TW 50 20 40 P
 410454 COMPUTER LABORATORY-IV OR 50 20 41 P
 410455 PROJECT TW 100 40 96 P
 410455 PROJECT OR 50 20 46 P

GRAND TOTAL = 1003/1500 , Result : FIRST CLASS WITH DISTINCTION

B120214302 PRIYA PAWAR SHOBHA ,71407120L ,SMCP ,B120214302

SEM.:1

410441 DESIGN & ANALYSIS OF ALGO. PP 100 40 21 39 60 P
 410442 PRIN. OF MODERN COML. DESIGN PP 100 40 08 22 -- F
 410443 SMART SYSTEM DESIGN & APPL. PP 100 40 9 31\$ 40 P
 410444D DATA MINING TECH. & APPL. PP 100 40 9 32 41 P
 410445D MULTIDISCIPLINARY NLP PP 100 40 10 40 50 P
 410446 COMPUTER LABORATORY-I PR 50 20 25 P C
 410446 COMPUTER LABORATORY-I OR 50 20 26 P C
 410447 COMPUTER LABORATORY-II TW 50 20 38 P C
 410447 COMPUTER LABORATORY-II OR 50 20 38 P C
 410448 PROJECT TW 50 20 40 P C

SEM.:2

410449 SOFT DESIGN METHODO. & TEST. PP 100 40 13 23 -- F
 410450 HIGH PERFORMANCE COMPUTING PP 100 40 13 36 49 P
 410451C CLOUD COMPUTING PP 100 40 12 29 41 P
 410452C MOBILE APPLICATIONS PP 100 40 15 30 45 P
 410453 COMPUTER LABORATORY-III PR 50 20 36 P
 410453 COMPUTER LABORATORY-III OR 50 20 34 P
 410454 COMPUTER LABORATORY-IV TW 50 20 37 P
 410454 COMPUTER LABORATORY-IV OR 50 20 36 P
 410455 PROJECT TW 100 40 95 P
 410455 PROJECT OR 50 20 46 P

GRAND TOTAL = --/1500 , Result : FAILS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214303 PUJA SINGHA RAJASHREE ,71307079L ,SMCP ,B120214303

SEM.:1

SEM.:2

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	22	31	53	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	16	40	56	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	15	28	43	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	18	36	54	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	12	29	41	P		410451C	CLOUD COMPUTING	PP	100	40	14	38	52	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	12	37	49	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	18	44	62	P
410445D	MULTIDISCIPLINARY NLP	PP	100	40	13	41	54	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			39	P
410446	COMPUTER LABORATORY-I	PR	50	20			35	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			37	P
410446	COMPUTER LABORATORY-I	OR	50	20			34	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			36	P
410447	COMPUTER LABORATORY-II	TW	50	20			38	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			37	P
410447	COMPUTER LABORATORY-II	OR	50	20			39	P	C	410455	PROJECT	TW	100	40			92	P
410448	PROJECT	TW	50	20			41	P	C	410455	PROJECT	OR	50	20			46	P

GRAND TOTAL = 938/1500 , Result : FIRST CLASS
RESULT RESERVED FOR BACKLOGS.

B120214304 RAHUL SHARMA CHANDRAKALA SHARMA ,71407125M ,SMCP ,B120214304

SEM.:1

SEM.:2

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	17	37	54	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	17	28	45	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	11	43	54	P		410450	HIGH PERFORMANCE COMPUTING	PP	100	40	15	44	59	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	16	31	47	P		410451C	CLOUD COMPUTING	PP	100	40	15	46	61	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	10	37	47	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	20	50	70	P
410445D	MULTIDISCIPLINARY NLP	PP	100	40	9	37	46	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			43	P
410446	COMPUTER LABORATORY-I	PR	50	20			33	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			41	P
410446	COMPUTER LABORATORY-I	OR	50	20			33	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			43	P
410447	COMPUTER LABORATORY-II	TW	50	20			41	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			42	P
410447	COMPUTER LABORATORY-II	OR	50	20			39	P	C	410455	PROJECT	TW	100	40			93	P
410448	PROJECT	TW	50	20			39	P	C	410455	PROJECT	OR	50	20			42	P

GRAND TOTAL = 972/1500 , Result : FIRST CLASS
RESULT RESERVED FOR BACKLOGS.

B120214305 RANGNEKAR PRAJKTA SURESH SUCHITA ,71502377C ,SMCP ,B120214305

SEM.:1

SEM.:2

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	17	33	50	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	21	51	72	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	16	41	57	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	24	46	70	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	11	43	54	P	C	410451C	CLOUD COMPUTING	PP	100	40	16	52	68	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	14	38	52	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	25	54	79	P
410445B	PERVASIVE COMPUTING	PP	100	40	21	48	69	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			40	P
410446	COMPUTER LABORATORY-I	PR	50	20			44	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			38	P
410446	COMPUTER LABORATORY-I	OR	50	20			35	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			41	P
410447	COMPUTER LABORATORY-II	TW	50	20			41	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			40	P
410447	COMPUTER LABORATORY-II	OR	50	20			38	P	C	410455	PROJECT	TW	100	40			96	P
410448	PROJECT	TW	50	20			41	P	C	410455	PROJECT	OR	50	20			46	P

GRAND TOTAL = 1071/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
 OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214306 SALEEL KULKARNI VAISHNAVI KULKARNI ,71407155C ,SMCP ,B120214306

SEM.:1							SEM.:2											
410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	18	37	55	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	20	50	70	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	10	34	44	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	3	31#	34	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	13	41	54	P	C	410451C	CLOUD COMPUTING	PP	100	40	15	51	66	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	13	42	55	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	22	54	76	P
410445B	PERVASIVE COMPUTING	PP	100	40	18	58	76	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			42	P
410446	COMPUTER LABORATORY-I	PR	50	20			41	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			41	P
410446	COMPUTER LABORATORY-I	OR	50	20			38	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			46	P
410447	COMPUTER LABORATORY-II	TW	50	20			44	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			46	P
410447	COMPUTER LABORATORY-II	OR	50	20			41	P	C	410455	PROJECT	TW	100	40			95	P
410448	PROJECT	TW	50	20			46	P	C	410455	PROJECT	OR	50	20			44	P

GRAND TOTAL = 1054/1500 , Result : FIRST CLASS WITH DISTINCTION [# 0.4]

B120214307 SALUNKE PRIYANKA DNYANESHWAR CHHAYA ,71502380C ,SMCP ,B120214307

SEM.:1							SEM.:2											
410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	26	31	57	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	19	53	72	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	23	36	59	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	20	48	68	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	21	48	69	P	C	410451C	CLOUD COMPUTING	PP	100	40	14	44	58	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	18	35	53	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	25	45	70	P
410445D	MULTIDISCIPLINARY NLP	PP	100	40	16	54	70	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			41	P
410446	COMPUTER LABORATORY-I	PR	50	20			30	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			40	P
410446	COMPUTER LABORATORY-I	OR	50	20			28	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			40	P
410447	COMPUTER LABORATORY-II	TW	50	20			41	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			42	P
410447	COMPUTER LABORATORY-II	OR	50	20			40	P	C	410455	PROJECT	TW	100	40			94	P
410448	PROJECT	TW	50	20			38	P	C	410455	PROJECT	OR	50	20			44	P

GRAND TOTAL = 1054/1500 , Result : FIRST CLASS WITH DISTINCTION

B120214308 SATPUTE KETAN SANJAY RESHMA ,71407165L ,SMCP ,B120214308

SEM.:1							SEM.:2											
410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	22	29	51	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	17	37	54	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	14	36	50	P		410450	HIGH PERFORMANCE COMPUTING	PP	100	40	13	38	51	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	13	28	41	P	C	410451C	CLOUD COMPUTING	PP	100	40	15	40	55	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	5	39	44	P		410452C	MOBILE APPLICATIONS	PP	100	40	21	42	63	P
410445D	MULTIDISCIPLINARY NLP	PP	100	40	13	40	53	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			32	P
410446	COMPUTER LABORATORY-I	PR	50	20			35	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			31	P
410446	COMPUTER LABORATORY-I	OR	50	20			36	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			37	P
410447	COMPUTER LABORATORY-II	TW	50	20			22	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			41	P
410447	COMPUTER LABORATORY-II	OR	50	20			38	P	C	410455	PROJECT	TW	100	40			90	P
410448	PROJECT	TW	50	20			39	P	C	410455	PROJECT	OR	50	20			40	P

GRAND TOTAL = 903/1500 , Result : FIRST CLASS

RESULT RESERVED FOR BACKLOGS.

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214309 SAWANT LAXMI SHANKAR LALITA ,71106000C ,SMCP ,B120214309

SEM.:1					SEM.:2													
410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	18	35	53	P	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	9	35	44	P	
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	03	20	--	F	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	14	28	42	P	
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	12	22	--	F	410451C	CLOUD COMPUTING	PP	100	40	11	35	46	P	
410444D	DATA MINING TECH. & APPL.	PP	100	40	07	28	--	F	410452C	MOBILE APPLICATIONS	PP	100	40	14	29	43	P	
410445D	MULTIDISCIPLINARY NLP	PP	100	40	02	30	--	F	410453	COMPUTER LABORATORY-III	PR	50	20			30	P	
410446	COMPUTER LABORATORY-I	PR	50	20			23	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			32	P
410446	COMPUTER LABORATORY-I	OR	50	20			34	P		410454	COMPUTER LABORATORY-IV	TW	50	20			37	P
410447	COMPUTER LABORATORY-II	TW	50	20			23	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			38	P
410447	COMPUTER LABORATORY-II	OR	50	20			37	P	C	410455	PROJECT	TW	100	40			86	P
410448	PROJECT	TW	50	20			34	P	C	410455	PROJECT	OR	50	20			40	P

GRAND TOTAL = --/1500 , Result : FAILS

RESULT RESERVED FOR BACKLOGS.

B120214310 SHAH SHRENIK PRASHANT RUPA ,71407169C ,SMCP ,B120214310

SEM.:1					SEM.:2													
410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	17	34	51	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	21	49	70	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	19	28	47	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	17	47	64	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	19	46	65	P	C	410451C	CLOUD COMPUTING	PP	100	40	16	47	63	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	16	39	55	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	19	42	61	P
410445D	MULTIDISCIPLINARY NLP	PP	100	40	14	42	56	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			37	P
410446	COMPUTER LABORATORY-I	PR	50	20			33	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			36	P
410446	COMPUTER LABORATORY-I	OR	50	20			30	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			36	P
410447	COMPUTER LABORATORY-II	TW	50	20			36	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			39	P
410447	COMPUTER LABORATORY-II	OR	50	20			32	P	C	410455	PROJECT	TW	100	40			91	P
410448	PROJECT	TW	50	20			40	P	C	410455	PROJECT	OR	50	20			44	P

GRAND TOTAL = 986/1500 , Result : FIRST CLASS

B120214311 SHAIKH GULNAR RAHIM SHAKILA ,71502381M ,SMCP ,B120214311

SEM.:1					SEM.:2													
410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	18	28	46	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	15	53	68	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	8	53	61	P		410450	HIGH PERFORMANCE COMPUTING	PP	100	40	22	44	66	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	10	42	52	P	C	410451C	CLOUD COMPUTING	PP	100	40	18	53	71	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	19	42	61	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	24	51	75	P
410445B	PERVASIVE COMPUTING	PP	100	40	18	54	72	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			38	P
410446	COMPUTER LABORATORY-I	PR	50	20			28	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			37	P
410446	COMPUTER LABORATORY-I	OR	50	20			35	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			39	P
410447	COMPUTER LABORATORY-II	TW	50	20			35	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			36	P
410447	COMPUTER LABORATORY-II	OR	50	20			25	P	C	410455	PROJECT	TW	100	40			93	P
410448	PROJECT	TW	50	20			42	P	C	410455	PROJECT	OR	50	20			44	P

GRAND TOTAL = 1024/1500 , Result : FIRST CLASS WITH DISTINCTION

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 NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
 OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214312 SHAIKH QAWWAM HISSAMUDDIN SHABNAM ,71407175H ,SMCP ,B120214312

SEM.:1

SEM.:2

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	15	28	43	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	19	55	74	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	20	34	54	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	19	45	64	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	24	41	65	P	C	410451C	CLOUD COMPUTING	PP	100	40	22	50	72	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	19	39	58	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	20	54	74	P
410445D	MULTIDISCIPLINARY NLP	PP	100	40	19	43	62	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			45	P
410446	COMPUTER LABORATORY-I	PR	50	20			44	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			43	P
410446	COMPUTER LABORATORY-I	OR	50	20			43	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			45	P
410447	COMPUTER LABORATORY-II	TW	50	20			45	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			43	P
410447	COMPUTER LABORATORY-II	OR	50	20			42	P	C	410455	PROJECT	TW	100	40			95	P
410448	PROJECT	TW	50	20			41	P	C	410455	PROJECT	OR	50	20			45	P

GRAND TOTAL = 1097/1500 , Result : FIRST CLASS WITH DISTINCTION

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 B120214313 SHELAR ANKUR SUDHAKAR ALKA SHELAR ,71407177D ,SMCP ,B120214313

SEM.:1

SEM.:2

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	17	38	55	P		410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	15	39	54	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	11	31	42	P		410450	HIGH PERFORMANCE COMPUTING	PP	100	40	14	29	43	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	17	32	49	P		410451C	CLOUD COMPUTING	PP	100	40	16	39	55	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	9	33	42	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	17	41	58	P
410445D	MULTIDISCIPLINARY NLP	PP	100	40	8	41	49	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			30	P
410446	COMPUTER LABORATORY-I	PR	50	20			33	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			31	P
410446	COMPUTER LABORATORY-I	OR	50	20			36	P		410454	COMPUTER LABORATORY-IV	TW	50	20			40	P
410447	COMPUTER LABORATORY-II	TW	50	20			36	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			38	P
410447	COMPUTER LABORATORY-II	OR	50	20			38	P	C	410455	PROJECT	TW	100	40			90	P
410448	PROJECT	TW	50	20			34	P	C	410455	PROJECT	OR	50	20			42	P

GRAND TOTAL = 895 + 05/1500 , Result : FIRST CLASS [0.2]

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 B120214315 SHETYANAVAR SHUBHAM SHEKHAR SANGITA ,71407182L ,SMCP ,B120214315

SEM.:1

SEM.:2

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	17	42	59	P		410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	18	42	60	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	11	32	43	P		410450	HIGH PERFORMANCE COMPUTING	PP	100	40	14	40	54	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	21	32	53	P	C	410451C	CLOUD COMPUTING	PP	100	40	13	39	52	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	9	35	44	P		410452C	MOBILE APPLICATIONS	PP	100	40	18	45	63	P
410445D	MULTIDISCIPLINARY NLP	PP	100	40	12	46	58	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			43	P
410446	COMPUTER LABORATORY-I	PR	50	20			36	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			42	P
410446	COMPUTER LABORATORY-I	OR	50	20			35	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			37	P
410447	COMPUTER LABORATORY-II	TW	50	20			38	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			39	P
410447	COMPUTER LABORATORY-II	OR	50	20			39	P	C	410455	PROJECT	TW	100	40			90	P
410448	PROJECT	TW	50	20			41	P	C	410455	PROJECT	OR	50	20			44	P

GRAND TOTAL = 970/1500 , Result : FIRST CLASS

BRANCH: 76 B.E. (2012 PAT.)(COMPUTER)

DATE : 12 JULY 2017

CENTRE: A.I.S.S.M.S. COLLEGE OF ENGINEERING, PUNE.

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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B120214316 SHINDE AKSHAY MARUTI NANDINI ,71407187M ,SMCP ,B120214316

SEM.:1

SEM.:2

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	22	33	55	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	23	54	77	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	20	37	57	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	19	46	65	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	21	48	69	P	C	410451C	CLOUD COMPUTING	PP	100	40	19	49	68	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	17	42	59	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	19	48	67	P
410445D	MULTIDISCIPLINARY NLP	PP	100	40	19	50	69	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			41	P
410446	COMPUTER LABORATORY-I	PR	50	20			39	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			39	P
410446	COMPUTER LABORATORY-I	OR	50	20			42	P		410454	COMPUTER LABORATORY-IV	TW	50	20			43	P
410447	COMPUTER LABORATORY-II	TW	50	20			42	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			41	P
410447	COMPUTER LABORATORY-II	OR	50	20			40	P	C	410455	PROJECT	TW	100	40			96	P
410448	PROJECT	TW	50	20			42	P	C	410455	PROJECT	OR	50	20			46	P

GRAND TOTAL = 1097/1500 , Result : FIRST CLASS WITH DISTINCTION

B120214317 SHINDE PRANJALI PRAMOD NILIMA ,71502382K ,SMCP ,B120214317

SEM.:1

SEM.:2

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	18	50	68	P		410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	20	54	74	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	16	29	45	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	20	41	61	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	12	45	57	P	C	410451C	CLOUD COMPUTING	PP	100	40	17	46	63	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	20	47	67	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	22	45	67	P
410445B	PERVASIVE COMPUTING	PP	100	40	17	42	59	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			40	P
410446	COMPUTER LABORATORY-I	PR	50	20			35	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			38	P
410446	COMPUTER LABORATORY-I	OR	50	20			40	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			39	P
410447	COMPUTER LABORATORY-II	TW	50	20			35	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			35	P
410447	COMPUTER LABORATORY-II	OR	50	20			28	P	C	410455	PROJECT	TW	100	40			93	P
410448	PROJECT	TW	50	20			42	P	C	410455	PROJECT	OR	50	20			44	P

GRAND TOTAL = 1030/1500 , Result : FIRST CLASS WITH DISTINCTION

B120214318 SHITOLE KOMAL GOKUL VRUSHALI ,71407197J ,SMCP ,B120214318

SEM.:1

SEM.:2

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	22	42	64	P		410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	18	44	62	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	13	29	42	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	17	37	54	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	18	28	46	P	C	410451C	CLOUD COMPUTING	PP	100	40	19	40	59	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	13	31	44	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	20	45	65	P
410445D	MULTIDISCIPLINARY NLP	PP	100	40	12	38	50	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			37	P
410446	COMPUTER LABORATORY-I	PR	50	20			40	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			36	P
410446	COMPUTER LABORATORY-I	OR	50	20			37	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			39	P
410447	COMPUTER LABORATORY-II	TW	50	20			40	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			40	P
410447	COMPUTER LABORATORY-II	OR	50	20			37	P	C	410455	PROJECT	TW	100	40			88	P
410448	PROJECT	TW	50	20			35	P	C	410455	PROJECT	OR	50	20			40	P

GRAND TOTAL = 955/1500 , Result : FIRST CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
 OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214319 SHIVARKAR VIRENDRA RAJENDRA REKHA ,71502383H ,SMCP ,B120214319

SEM.:1				SEM.:2					
410441	DESIGN & ANALYSIS OF ALGO.	PP 100 40	22 33	55 P C	410449	SOFT DESIGN METHODO. & TEST.	PP 100 40	22 49	71 P
410442	PRIN. OF MODERN COML. DESIGN	PP 100 40	20 37	57 P C	410450	HIGH PERFORMANCE COMPUTING	PP 100 40	25 46	71 P
410443	SMART SYSTEM DESIGN & APPL.	PP 100 40	19 41	60 P C	410451C	CLOUD COMPUTING	PP 100 40	17 50	67 P
410444D	DATA MINING TECH. & APPL.	PP 100 40	12 42	54 P C	410452C	MOBILE APPLICATIONS	PP 100 40	22 50	72 P
410445D	MULTIDISCIPLINARY NLP	PP 100 40	16 52	68 P C	410453	COMPUTER LABORATORY-III	PR 50 20		40 P
410446	COMPUTER LABORATORY-I	PR 50 20		42 P C	410453	COMPUTER LABORATORY-III	OR 50 20		38 P
410446	COMPUTER LABORATORY-I	OR 50 20		36 P C	410454	COMPUTER LABORATORY-IV	TW 50 20		40 P
410447	COMPUTER LABORATORY-II	TW 50 20		40 P C	410454	COMPUTER LABORATORY-IV	OR 50 20		40 P
410447	COMPUTER LABORATORY-II	OR 50 20		36 P C	410455	PROJECT	TW 100 40		94 P
410448	PROJECT	TW 50 20		41 P C	410455	PROJECT	OR 50 20		45 P

GRAND TOTAL = 1067/1500 , Result : FIRST CLASS WITH DISTINCTION

B120214321 SHUKLA DEEPAKKUMAR SUDHAKAR PARVATI ,71206497E ,SMCP ,B120214321

SEM.:1				SEM.:2					
410441	DESIGN & ANALYSIS OF ALGO.	PP 100 40	19 36	55 P C	410449	SOFT DESIGN METHODO. & TEST.	PP 100 40	17 33	50 P
410442	PRIN. OF MODERN COML. DESIGN	PP 100 40	11 43	54 P C	410450	HIGH PERFORMANCE COMPUTING	PP 100 40	16 33	49 P
410443	SMART SYSTEM DESIGN & APPL.	PP 100 40	18 29	47 P C	410451C	CLOUD COMPUTING	PP 100 40	14 47	61 P
410444D	DATA MINING TECH. & APPL.	PP 100 40	16 35	51 P C	410452C	MOBILE APPLICATIONS	PP 100 40	20 50	70 P
410445D	MULTIDISCIPLINARY NLP	PP 100 40	11 37	48 P C	410453	COMPUTER LABORATORY-III	PR 50 20		35 P
410446	COMPUTER LABORATORY-I	PR 50 20		39 P C	410453	COMPUTER LABORATORY-III	OR 50 20		32 P
410446	COMPUTER LABORATORY-I	OR 50 20		36 P C	410454	COMPUTER LABORATORY-IV	TW 50 20		35 P
410447	COMPUTER LABORATORY-II	TW 50 20		25 P C	410454	COMPUTER LABORATORY-IV	OR 50 20		38 P
410447	COMPUTER LABORATORY-II	OR 50 20		41 P C	410455	PROJECT	TW 100 40		88 P
410448	PROJECT	TW 50 20		45 P C	410455	PROJECT	OR 50 20		43 P

GRAND TOTAL = 942/1500 , Result : FIRST CLASS
 RESULT RESERVED FOR BACKLOGS.

B120214322 SINKAR POOJA BHARAT MEENAKSHI ,71502385D ,SMCP ,B120214322

SEM.:1				SEM.:2					
410441	DESIGN & ANALYSIS OF ALGO.	PP 100 40	22 38	60 P C	410449	SOFT DESIGN METHODO. & TEST.	PP 100 40	17 56	73 P
410442	PRIN. OF MODERN COML. DESIGN	PP 100 40	15 38	53 P C	410450	HIGH PERFORMANCE COMPUTING	PP 100 40	21 44	65 P
410443	SMART SYSTEM DESIGN & APPL.	PP 100 40	13 30	43 P C	410451C	CLOUD COMPUTING	PP 100 40	21 51	72 P
410444D	DATA MINING TECH. & APPL.	PP 100 40	16 48	64 P C	410452C	MOBILE APPLICATIONS	PP 100 40	24 50	74 P
410445B	PERVASIVE COMPUTING	PP 100 40	22 58	80 P C	410453	COMPUTER LABORATORY-III	PR 50 20		44 P
410446	COMPUTER LABORATORY-I	PR 50 20		46 P C	410453	COMPUTER LABORATORY-III	OR 50 20		43 P
410446	COMPUTER LABORATORY-I	OR 50 20		40 P C	410454	COMPUTER LABORATORY-IV	TW 50 20		46 P
410447	COMPUTER LABORATORY-II	TW 50 20		45 P C	410454	COMPUTER LABORATORY-IV	OR 50 20		45 P
410447	COMPUTER LABORATORY-II	OR 50 20		43 P C	410455	PROJECT	TW 100 40		97 P
410448	PROJECT	TW 50 20		34 P C	410455	PROJECT	OR 50 20		47 P

GRAND TOTAL = 1114/1500 , Result : FIRST CLASS WITH DISTINCTION

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214323 SMARJEET DAS LAXMI PRIYA DAS ,71407213D ,SMCP ,B120214323

SEM.:1											SEM.:2							
410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	24	29	53	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	20	51	71	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	17	49	66	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	18	36	54	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	20	31	51	P	C	410451C	CLOUD COMPUTING	PP	100	40	19	46	65	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	18	35	53	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	21	52	73	P
410445D	MULTIDISCIPLINARY NLP	PP	100	40	13	49	62	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			41	P
410446	COMPUTER LABORATORY-I	PR	50	20			38	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			40	P
410446	COMPUTER LABORATORY-I	OR	50	20			35	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			43	P
410447	COMPUTER LABORATORY-II	TW	50	20			38	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			42	P
410447	COMPUTER LABORATORY-II	OR	50	20			40	P	C	410455	PROJECT	TW	100	40			92	P
410448	PROJECT	TW	50	20			43	P	C	410455	PROJECT	OR	50	20			41	P

GRAND TOTAL = 1041/1500 , Result : FIRST CLASS WITH DISTINCTION

B120214324 SOLANKI RONAK BHARAT MEENA ,71502386B ,SMCP ,B120214324

SEM.:1											SEM.:2							
410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	18	43	61	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	13	47	60	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	14	45	59	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	13	43	56	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	8	33	41	P	C	410451C	CLOUD COMPUTING	PP	100	40	15	38	53	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	14	40	54	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	25	48	73	P
410445B	PERVASIVE COMPUTING	PP	100	40	16	50	66	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			38	P
410446	COMPUTER LABORATORY-I	PR	50	20			23	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			37	P
410446	COMPUTER LABORATORY-I	OR	50	20			24	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			34	P
410447	COMPUTER LABORATORY-II	TW	50	20			35	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			30	P
410447	COMPUTER LABORATORY-II	OR	50	20			25	P	C	410455	PROJECT	TW	100	40			72	P
410448	PROJECT	TW	50	20			30	P	C	410455	PROJECT	OR	50	20			36	P

GRAND TOTAL = 907/1500 , Result : FIRST CLASS
RESULT RESERVED FOR BACKLOGS.

B120214325 SONALI GAUTAM GAVANDE SANJEEVANI ,71407214B ,SMCP ,B120214325

SEM.:1											SEM.:2							
410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	23	37	60	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	17	48	65	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	18	37	55	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	20	40	60	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	19	31	50	P	C	410451C	CLOUD COMPUTING	PP	100	40	18	46	64	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	17	44	61	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	18	41	59	P
410445D	MULTIDISCIPLINARY NLP	PP	100	40	19	46	65	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			35	P
410446	COMPUTER LABORATORY-I	PR	50	20			38	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			32	P
410446	COMPUTER LABORATORY-I	OR	50	20			35	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			38	P
410447	COMPUTER LABORATORY-II	TW	50	20			22	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			40	P
410447	COMPUTER LABORATORY-II	OR	50	20			32	P	C	410455	PROJECT	TW	100	40			88	P
410448	PROJECT	TW	50	20			39	P	C	410455	PROJECT	OR	50	20			37	P

GRAND TOTAL = 975/1500 , Result : FIRST CLASS

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214326	SONAWANE PUJA VISHNU	REKHA	,71106029M	,SMCP	,B120214326													
SEM.:1						SEM.:2												
410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	19	37	56	P	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	16	35	51	P	
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	10	44	54	P C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	16	28	44	P	
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	13	29	42	P	410451C	CLOUD COMPUTING	PP	100	40	13	44	57	P	
410444D	DATA MINING TECH. & APPL.	PP	100	40	9	34	43	P C	410452C	MOBILE APPLICATIONS	PP	100	40	16	38	54	P	
410445D	MULTIDISCIPLINARY NLP	PP	100	40	7	38	45	P C	410453	COMPUTER LABORATORY-III	PR	50	20			38	P	
410446	COMPUTER LABORATORY-I	PR	50	20			24	P	410453	COMPUTER LABORATORY-III	OR	50	20				35	P
410446	COMPUTER LABORATORY-I	OR	50	20			22	P C	410454	COMPUTER LABORATORY-IV	TW	50	20				38	P
410447	COMPUTER LABORATORY-II	TW	50	20			38	P C	410454	COMPUTER LABORATORY-IV	OR	50	20				39	P
410447	COMPUTER LABORATORY-II	OR	50	20			37	P C	410455	PROJECT	TW	100	40				84	P
410448	PROJECT	TW	50	20			35	P C	410455	PROJECT	OR	50	20				38	P

GRAND TOTAL = 874/1500 , Result : HIGHER SECOND CLASS
RESULT RESERVED FOR BACKLOGS.

B120214327	SRUJANA TANKALA	LAVANYA	,71407222C	,SMCP	,B120214327														
SEM.:1						SEM.:2													
410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	25	30	55	P C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	16	51	67	P		
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	13	53	66	P C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	21	43	64	P		
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	12	35	47	P	410451C	CLOUD COMPUTING	PP	100	40	14	51	65	P		
410444D	DATA MINING TECH. & APPL.	PP	100	40	19	46	65	P C	410452C	MOBILE APPLICATIONS	PP	100	40	19	47	66	P		
410445B	PERVASIVE COMPUTING	PP	100	40	16	47	63	P C	410453	COMPUTER LABORATORY-III	PR	50	20				40	P	
410446	COMPUTER LABORATORY-I	PR	50	20			38	P C	410453	COMPUTER LABORATORY-III	OR	50	20					40	P
410446	COMPUTER LABORATORY-I	OR	50	20			40	P C	410454	COMPUTER LABORATORY-IV	TW	50	20					40	P
410447	COMPUTER LABORATORY-II	TW	50	20			37	P C	410454	COMPUTER LABORATORY-IV	OR	50	20					34	P
410447	COMPUTER LABORATORY-II	OR	50	20			25	P C	410455	PROJECT	TW	100	40					93	P
410448	PROJECT	TW	50	20			42	P C	410455	PROJECT	OR	50	20					43	P

GRAND TOTAL = 1030/1500 , Result : FIRST CLASS WITH DISTINCTION

B120214328	SUPRIYA MALI	JAYASHREE	,71407228B	,SMCP	,B120214328														
SEM.:1						SEM.:2													
410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	17	32	49	P C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	20	53	73	P		
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	19	48	67	P C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	20	44	64	P		
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	21	30	51	P C	410451C	CLOUD COMPUTING	PP	100	40	18	50	68	P		
410444D	DATA MINING TECH. & APPL.	PP	100	40	22	41	63	P C	410452C	MOBILE APPLICATIONS	PP	100	40	21	50	71	P		
410445D	MULTIDISCIPLINARY NLP	PP	100	40	16	53	69	P C	410453	COMPUTER LABORATORY-III	PR	50	20				38	P	
410446	COMPUTER LABORATORY-I	PR	50	20			37	P C	410453	COMPUTER LABORATORY-III	OR	50	20					36	P
410446	COMPUTER LABORATORY-I	OR	50	20			36	P C	410454	COMPUTER LABORATORY-IV	TW	50	20					40	P
410447	COMPUTER LABORATORY-II	TW	50	20			40	P C	410454	COMPUTER LABORATORY-IV	OR	50	20					38	P
410447	COMPUTER LABORATORY-II	OR	50	20			40	P C	410455	PROJECT	TW	100	40					94	P
410448	PROJECT	TW	50	20			42	P C	410455	PROJECT	OR	50	20					45	P

GRAND TOTAL = 1061/1500 , Result : FIRST CLASS WITH DISTINCTION

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 NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
 OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214329 SUTAR CHINMAY SHEKHAR SUMEDHA ,71407233J ,SMCP ,B120214329

SEM.:1						SEM.:2												
410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	22	33	55	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	17	43	60	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	15	43	58	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	15	46	61	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	13	32	45	P	C	410451C	CLOUD COMPUTING	PP	100	40	17	46	63	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	8	35	43	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	20	36	56	P
410445D	MULTIDISCIPLINARY NLP	PP	100	40	13	48	61	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			41	P
410446	COMPUTER LABORATORY-I	PR	50	20			37	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			39	P
410446	COMPUTER LABORATORY-I	OR	50	20			35	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			39	P
410447	COMPUTER LABORATORY-II	TW	50	20			39	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			39	P
410447	COMPUTER LABORATORY-II	OR	50	20			39	P	C	410455	PROJECT	TW	100	40			87	P
410448	PROJECT	TW	50	20			39	P	C	410455	PROJECT	OR	50	20			42	P

GRAND TOTAL = 978/1500 , Result : FIRST CLASS

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 B120214330 TAKALE RUTUJA SANJAY JYOTI ,71502387L ,SMCP ,B120214330

SEM.:1						SEM.:2												
410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	16	35	51	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	19	38	57	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	13	48	61	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	20	52	72	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	18	37	55	P	C	410451C	CLOUD COMPUTING	PP	100	40	18	49	67	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	23	44	67	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	16	47	63	P
410445D	MULTIDISCIPLINARY NLP	PP	100	40	16	48	64	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			30	P
410446	COMPUTER LABORATORY-I	PR	50	20			37	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			36	P
410446	COMPUTER LABORATORY-I	OR	50	20			32	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			39	P
410447	COMPUTER LABORATORY-II	TW	50	20			38	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			39	P
410447	COMPUTER LABORATORY-II	OR	50	20			40	P	C	410455	PROJECT	TW	100	40			95	P
410448	PROJECT	TW	50	20			34	P	C	410455	PROJECT	OR	50	20			45	P

GRAND TOTAL = 1022/1500 , Result : FIRST CLASS WITH DISTINCTION

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 B120214331 TAMBOLI FARIN SADIK JARINA ,71502388J ,SMCP ,B120214331

SEM.:1						SEM.:2												
410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	19	35	54	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	18	46	64	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	6	48	54	P	C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	22	47	69	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	15	33	48	P	C	410451C	CLOUD COMPUTING	PP	100	40	18	48	66	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	15	55	70	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	23	48	71	P
410445B	PERVASIVE COMPUTING	PP	100	40	17	58	75	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			40	P
410446	COMPUTER LABORATORY-I	PR	50	20			37	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			40	P
410446	COMPUTER LABORATORY-I	OR	50	20			41	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			40	P
410447	COMPUTER LABORATORY-II	TW	50	20			40	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			38	P
410447	COMPUTER LABORATORY-II	OR	50	20			30	P	C	410455	PROJECT	TW	100	40			84	P
410448	PROJECT	TW	50	20			39	P	C	410455	PROJECT	OR	50	20			41	P

GRAND TOTAL = 1041/1500 , Result : FIRST CLASS WITH DISTINCTION

BRANCH: 76 B.E. (2012 PAT.)(COMPUTER)

DATE : 12 JULY 2017

CENTRE: A.I.S.S.M.S. COLLEGE OF ENGINEERING, PUNE.

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.

OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214332 TATHAWADE PRIYA KALURAM MINAKSHI ,71502389G ,SMCP ,B120214332

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	19	28	47 P C
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	18	41	59 P C
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	14	34	48 P C
410444D	DATA MINING TECH. & APPL.	PP	100	40	16	40	56 P C
410445D	MULTIDISCIPLINARY NLP	PP	100	40	15	45	60 P C
410446	COMPUTER LABORATORY-I	PR	50	20			35 P C
410446	COMPUTER LABORATORY-I	OR	50	20			35 P C
410447	COMPUTER LABORATORY-II	TW	50	20			40 P C
410447	COMPUTER LABORATORY-II	OR	50	20			35 P C
410448	PROJECT	TW	50	20			34 P C

SEM.:2

410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	19	43	62 P
410450	HIGH PERFORMANCE COMPUTING	PP	100	40	21	48	69 P
410451C	CLOUD COMPUTING	PP	100	40	18	42	60 P
410452C	MOBILE APPLICATIONS	PP	100	40	16	45	61 P
410453	COMPUTER LABORATORY-III	PR	50	20			30 P
410453	COMPUTER LABORATORY-III	OR	50	20			34 P
410454	COMPUTER LABORATORY-IV	TW	50	20			41 P
410454	COMPUTER LABORATORY-IV	OR	50	20			38 P
410455	PROJECT	TW	100	40			94 P
410455	PROJECT	OR	50	20			45 P

GRAND TOTAL = 983/1500 , Result : FIRST CLASS

B120214333 THOKAL KANCHAN TANAJI PALLAVI ,71307197E ,SMCP ,B120214333

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	17	34	51 P C
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	16	44	60 P C
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	8	28#	36 P
410444D	DATA MINING TECH. & APPL.	PP	100	40	15	33	48 P C
410445D	MULTIDISCIPLINARY NLP	PP	100	40	9	34	43 P C
410446	COMPUTER LABORATORY-I	PR	50	20			35 P C
410446	COMPUTER LABORATORY-I	OR	50	20			32 P C
410447	COMPUTER LABORATORY-II	TW	50	20			37 P C
410447	COMPUTER LABORATORY-II	OR	50	20			38 P C
410448	PROJECT	TW	50	20			42 P C

SEM.:2

410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	14	30	44 P
410450	HIGH PERFORMANCE COMPUTING	PP	100	40	10	39	49 P
410451C	CLOUD COMPUTING	PP	100	40	10	33	43 P
410452C	MOBILE APPLICATIONS	PP	100	40	14	28	42 P
410453	COMPUTER LABORATORY-III	PR	50	20			31 P
410453	COMPUTER LABORATORY-III	OR	50	20			33 P
410454	COMPUTER LABORATORY-IV	TW	50	20			40 P
410454	COMPUTER LABORATORY-IV	OR	50	20			39 P
410455	PROJECT	TW	100	40			87 P
410455	PROJECT	OR	50	20			42 P

GRAND TOTAL = 872/1500 , Result : HIGHER SECOND CLASS [# 0.4]

B120214334 THOMBRE SAKET RAJEBDRA VANDANA ,71502390L ,SMCP ,B120214334

SEM.:1

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	15	40	55 P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	3	48	51 P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	10	30\$	40 P
410444D	DATA MINING TECH. & APPL.	PP	100	40	17	43	60 P C
410445B	PERVASIVE COMPUTING	PP	100	40	18	55	73 P C
410446	COMPUTER LABORATORY-I	PR	50	20			20 P C
410446	COMPUTER LABORATORY-I	OR	50	20			20 P C
410447	COMPUTER LABORATORY-II	TW	50	20			25 P C
410447	COMPUTER LABORATORY-II	OR	50	20			33 P C
410448	PROJECT	TW	50	20			33 P C

SEM.:2

410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	16	39	55 P
410450	HIGH PERFORMANCE COMPUTING	PP	100	40	16	43	59 P
410451C	CLOUD COMPUTING	PP	100	40	15	39	54 P
410452C	MOBILE APPLICATIONS	PP	100	40	18	36	54 P
410453	COMPUTER LABORATORY-III	PR	50	20			36 P
410453	COMPUTER LABORATORY-III	OR	50	20			35 P
410454	COMPUTER LABORATORY-IV	TW	50	20			34 P
410454	COMPUTER LABORATORY-IV	OR	50	20			36 P
410455	PROJECT	TW	100	40			92 P
410455	PROJECT	OR	50	20			43 P

GRAND TOTAL = 908/1500 , Result : FIRST CLASS [\$ 0.1]

BRANCH: 76 B.E. (2012 PAT.)(COMPUTER)

DATE : 12 JULY 2017

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
 OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214335 TIRODKAR RUCHI PRAMOD TIRODKAR SUNITA PRAMOD ,71407250J ,SMCP ,B120214335

SEM.:1

SEM.:2

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	22	30	52	P C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	16	36	52	P					
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	17	39	56	P C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	15	41	56	P					
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	21	29	50	P C	410451C	CLOUD COMPUTING	PP	100	40	15	38	53	P					
410444D	DATA MINING TECH. & APPL.	PP	100	40	19	49	68	P C	410452C	MOBILE APPLICATIONS	PP	100	40	17	46	63	P					
410445D	MULTIDISCIPLINARY NLP	PP	100	40	7	40	47	P C	410453	COMPUTER LABORATORY-III	PR	50	20			37	P					
410446	COMPUTER LABORATORY-I	PR	50	20			35	P C	410453	COMPUTER LABORATORY-III	OR	50	20				36	P				
410446	COMPUTER LABORATORY-I	OR	50	20			30	P C	410454	COMPUTER LABORATORY-IV	TW	50	20					39	P			
410447	COMPUTER LABORATORY-II	TW	50	20			39	P C	410454	COMPUTER LABORATORY-IV	OR	50	20						37	P		
410447	COMPUTER LABORATORY-II	OR	50	20			41	P C	410455	PROJECT	TW	100	40							88	P	
410448	PROJECT	TW	50	20			38	P C	410455	PROJECT	OR	50	20								39	P

GRAND TOTAL = 956/1500 , Result : FIRST CLASS

B120214336 UGALE AKSHAY ANIL MAYA ,71407255K ,SMCP ,B120214336

SEM.:1

SEM.:2

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	17	31	48	P C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	22	36	58	P							
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	13	44	57	P C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	21	44	65	P							
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	23	30	53	P C	410451C	CLOUD COMPUTING	PP	100	40	18	45	63	P							
410444D	DATA MINING TECH. & APPL.	PP	100	40	16	40	56	P C	410452C	MOBILE APPLICATIONS	PP	100	40	19	34	53	P							
410445D	MULTIDISCIPLINARY NLP	PP	100	40	16	49	65	P C	410453	COMPUTER LABORATORY-III	PR	50	20				41	P						
410446	COMPUTER LABORATORY-I	PR	50	20			40	P C	410453	COMPUTER LABORATORY-III	OR	50	20							39	P			
410446	COMPUTER LABORATORY-I	OR	50	20			42	P C	410454	COMPUTER LABORATORY-IV	TW	50	20								42	P		
410447	COMPUTER LABORATORY-II	TW	50	20			42	P C	410454	COMPUTER LABORATORY-IV	OR	50	20									41	P	
410447	COMPUTER LABORATORY-II	OR	50	20			39	P C	410455	PROJECT	TW	100	40									94	P	
410448	PROJECT	TW	50	20			40	P C	410455	PROJECT	OR	50	20										45	P

GRAND TOTAL = 1023/1500 , Result : FIRST CLASS WITH DISTINCTION

B120214337 WAGHMARE MANOJ TULSHIDAS KAMAL ,71407274F ,SMCP ,B120214337

SEM.:1

SEM.:2

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	22	32	54	P C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	21	45	66	P										
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	10	49	59	P C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	16	47	63	P										
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	21	32	53	P C	410451C	CLOUD COMPUTING	PP	100	40	19	48	67	P										
410444D	DATA MINING TECH. & APPL.	PP	100	40	20	37	57	P C	410452C	MOBILE APPLICATIONS	PP	100	40	21	37	58	P										
410445D	MULTIDISCIPLINARY NLP	PP	100	40	18	54	72	P C	410453	COMPUTER LABORATORY-III	PR	50	20									44	P				
410446	COMPUTER LABORATORY-I	PR	50	20			41	P C	410453	COMPUTER LABORATORY-III	OR	50	20										43	P			
410446	COMPUTER LABORATORY-I	OR	50	20			37	P C	410454	COMPUTER LABORATORY-IV	TW	50	20											42	P		
410447	COMPUTER LABORATORY-II	TW	50	20			44	P C	410454	COMPUTER LABORATORY-IV	OR	50	20											39	P		
410447	COMPUTER LABORATORY-II	OR	50	20			39	P C	410455	PROJECT	TW	100	40												90	P	
410448	PROJECT	TW	50	20			40	P C	410455	PROJECT	OR	50	20													44	P

GRAND TOTAL = 1052/1500 , Result : FIRST CLASS WITH DISTINCTION

BRANCH: 76 B.E. (2012 PAT.)(COMPUTER)

DATE : 12 JULY 2017

CENTRE: A.I.S.S.M.S. COLLEGE OF ENGINEERING, PUNE.

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214338 WAICHAL NIKHIL NITIN NILIMA ,71407275D ,SMCP ,B120214338

SEM.:1					SEM.:2												
410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	21	48	69	P C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	18	46	64	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	17	47	64	P C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	24	44	68	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	21	35	56	P C	410451C	CLOUD COMPUTING	PP	100	40	20	50	70	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	17	41	58	P C	410452C	MOBILE APPLICATIONS	PP	100	40	17	47	64	P
410445D	MULTIDISCIPLINARY NLP	PP	100	40	23	57	80	P C	410453	COMPUTER LABORATORY-III	PR	50	20			39	P
410446	COMPUTER LABORATORY-I	PR	50	20			38	P C	410453	COMPUTER LABORATORY-III	OR	50	20			37	P
410446	COMPUTER LABORATORY-I	OR	50	20			37	P C	410454	COMPUTER LABORATORY-IV	TW	50	20			41	P
410447	COMPUTER LABORATORY-II	TW	50	20			43	P C	410454	COMPUTER LABORATORY-IV	OR	50	20			40	P
410447	COMPUTER LABORATORY-II	OR	50	20			43	P C	410455	PROJECT	TW	100	40			90	P
410448	PROJECT	TW	50	20			41	P C	410455	PROJECT	OR	50	20			40	P

GRAND TOTAL = 1082/1500 , Result : FIRST CLASS WITH DISTINCTION

B120214339 WAKALE SHWETA CHANDRAKANT SUNITA ,71502391J ,SMCP ,B120214339

SEM.:1					SEM.:2												
410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	17	31	48	P C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	19	47	66	P
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	12	35	47	P C	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	19	54	73	P
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	10	34	44	P C	410451C	CLOUD COMPUTING	PP	100	40	19	50	69	P
410444D	DATA MINING TECH. & APPL.	PP	100	40	15	48	63	P C	410452C	MOBILE APPLICATIONS	PP	100	40	23	44	67	P
410445B	PERVASIVE COMPUTING	PP	100	40	21	55	76	P C	410453	COMPUTER LABORATORY-III	PR	50	20			40	P
410446	COMPUTER LABORATORY-I	PR	50	20			35	P C	410453	COMPUTER LABORATORY-III	OR	50	20			40	P
410446	COMPUTER LABORATORY-I	OR	50	20			40	P C	410454	COMPUTER LABORATORY-IV	TW	50	20			41	P
410447	COMPUTER LABORATORY-II	TW	50	20			40	P C	410454	COMPUTER LABORATORY-IV	OR	50	20			40	P
410447	COMPUTER LABORATORY-II	OR	50	20			30	P C	410455	PROJECT	TW	100	40			85	P
410448	PROJECT	TW	50	20			41	P C	410455	PROJECT	OR	50	20			40	P

GRAND TOTAL = 1025/1500 , Result : FIRST CLASS WITH DISTINCTION

B120214340 ADHAV PRATIK VISHNU ASHA ,71105636G ,SMCP ,B120214340

SEM.:1					SEM.:2												
410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	8	36	44	P C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	8	34	42	P C
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	02	AA	--	F	410450	HIGH PERFORMANCE COMPUTING	PP	100	40	10	31	41	P C
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	09	AA	--	F	410451C	CLOUD COMPUTING	PP	100	40	7	44	51	P C
410444D	DATA MINING TECH. & APPL.	PP	100	40	06	AA	--	F	410452C	MOBILE APPLICATIONS	PP	100	40	11	36	47	P C
410445D	MULTIDISCIPLINARY NLP	PP	100	40	8	39	47	P C	410453	COMPUTER LABORATORY-III	PR	50	20			30	P C
410446	COMPUTER LABORATORY-I	PR	50	20			35	P C	410453	COMPUTER LABORATORY-III	OR	50	20			28	P C
410446	COMPUTER LABORATORY-I	OR	50	20			32	P C	410454	COMPUTER LABORATORY-IV	TW	50	20			40	P C
410447	COMPUTER LABORATORY-II	TW	50	20			38	P C	410454	COMPUTER LABORATORY-IV	OR	50	20			32	P C
410447	COMPUTER LABORATORY-II	OR	50	20			30	P C	410455	PROJECT	TW	100	40			95	P C
410448	PROJECT	TW	50	20			37	P C	410455	PROJECT	OR	50	20			46	P C

GRAND TOTAL = --/1500 , Result : FAILS

BRANCH: 76 B.E. (2012 PAT.)(COMPUTER)

DATE : 12 JULY 2017

CENTRE: A.I.S.S.M.S. COLLEGE OF ENGINEERING, PUNE.

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120214345 SANDEEP VAIJINATH HELKAR KAMAL ,71105989G ,SMCP ,B120214345

SEM.:1

SEM.:2

410441	DESIGN & ANALYSIS OF ALGO.	PP	100	40	6	39	45	P	C	410449	SOFT DESIGN METHODO. & TEST.	PP	100	40	08	28	--	F	
410442	PRIN. OF MODERN COML. DESIGN	PP	100	40	03	28	--	F		410450	HIGH PERFORMANCE COMPUTING	PP	100	40	15	18	--	F	
410443	SMART SYSTEM DESIGN & APPL.	PP	100	40	8	32	40	P	C	410451C	CLOUD COMPUTING	PP	100	40	10	41	51	P	C
410444D	DATA MINING TECH. & APPL.	PP	100	40	4	36\$	40	P	C	410452C	MOBILE APPLICATIONS	PP	100	40	19	55	74	P	C
410445D	MULTIDISCIPLINARY NLP	PP	100	40	12	52	64	P	C	410453	COMPUTER LABORATORY-III	PR	50	20			22	P	C
410446	COMPUTER LABORATORY-I	PR	50	20			20	P	C	410453	COMPUTER LABORATORY-III	OR	50	20			21	P	C
410446	COMPUTER LABORATORY-I	OR	50	20			30	P	C	410454	COMPUTER LABORATORY-IV	TW	50	20			34	P	C
410447	COMPUTER LABORATORY-II	TW	50	20			35	P	C	410454	COMPUTER LABORATORY-IV	OR	50	20			21	P	C
410447	COMPUTER LABORATORY-II	OR	50	20			25	P	C	410455	PROJECT	TW	100	40			84	P	C
410448	PROJECT	TW	50	20			34	P	C	410455	PROJECT	OR	50	20			35	P	C

GRAND TOTAL = --/1500 , Result : FAILS [\$ 0.1]

BRANCH: 77 B.E. (2012 PAT.)(CHEMICAL)

DATE : 12 JULY 2017

CENTRE: A.I.S.S.M.S. COLLEGE OF ENGINEERING, PUNE.

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120215901 GUNDESHA MITTALI BHAIKAV GUNDESHA MAYA BHAIKAV ,71406660F ,SMCP ,B120215901

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 28 51 79 P C
409341 PROCESS DYNAMICS AND CONTROL PR 50 20
409342 CHEMICAL REACTION ENGG. II PP 100 40 22 37 59 P C
409343 CHEMICAL ENGG. DESIGN II PP 100 40 19 47 66 P C
409343 CHEMICAL ENGG. DESIGN II OR 50 20
409344A ENVIRONMENTAL ENGINEERING PP 100 40 25 51 76 P C
409344A ENVIRONMENTAL ENGINEERING TW 25 10
409345C PIPING DESIGN & ENGG. PP 100 40 17 44 61 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10
409348 PROJECT PHASE I TW 50 20

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 26 64 90 P
409349 PROC. MODELLING & SIMULATION TW 50 20 45 P
409349 PROC. MODELLING & SIMULATION OR 50 20 45 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 26 51 77 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 47 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 46 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 24 43 67 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 25 53 78 P
409353 PROJECT PHASE II TW 100 40 92 P
409353 PROJECT PHASE II OR 50 20 45 P

GRAND TOTAL = 1197/1500 , Result : FIRST CLASS WITH DISTINCTION

B120215902 MANE AJAY SAYAJI USHA ,71502394c ,SMCP ,B120215902

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 13 28 41 P C
409341 PROCESS DYNAMICS AND CONTROL PR 50 20 33 P C
409342 CHEMICAL REACTION ENGG. II PP 100 40 21 33 54 P C
409343 CHEMICAL ENGG. DESIGN II PP 100 40 20 35 55 P C
409343 CHEMICAL ENGG. DESIGN II OR 50 20 35 P C
409344A ENVIRONMENTAL ENGINEERING PP 100 40 17 35 52 P C
409344A ENVIRONMENTAL ENGINEERING TW 25 10 18 P C
409345B INDU MGMT & ENTREPRENEURSHIP PP 100 40 17 35 52 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20 38 P C
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10 18 P C
409348 PROJECT PHASE I TW 50 20 38 P C

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 24 41 65 P
409349 PROC. MODELLING & SIMULATION TW 50 20 42 P
409349 PROC. MODELLING & SIMULATION OR 50 20 40 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 23 51 74 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 40 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 43 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 23 38 61 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 21 40 61 P
409353 PROJECT PHASE II TW 100 40 89 P
409353 PROJECT PHASE II OR 50 20 41 P

GRAND TOTAL = 990/1500 , Result : FIRST CLASS WITH DISTINCTION

RESULT RESERVED FOR BACKLOGS.

B120215903 MURKUTE VIDYA VILAS MANGAL ,71502395M ,SMCP ,B120215903

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 17 57 74 P C
409341 PROCESS DYNAMICS AND CONTROL PR 50 20 32 P C
409342 CHEMICAL REACTION ENGG. II PP 100 40 19 37 56 P C
409343 CHEMICAL ENGG. DESIGN II PP 100 40 26 42 68 P C
409343 CHEMICAL ENGG. DESIGN II OR 50 20 37 P C
409344A ENVIRONMENTAL ENGINEERING PP 100 40 24 41 65 P C
409344A ENVIRONMENTAL ENGINEERING TW 25 10 18 P C
409345C PIPING DESIGN & ENGG. PP 100 40 18 45 63 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20 43 P C
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10 20 P C
409348 PROJECT PHASE I TW 50 20 37 P C

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 24 44 68 P
409349 PROC. MODELLING & SIMULATION TW 50 20 40 P
409349 PROC. MODELLING & SIMULATION OR 50 20 40 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 24 40 64 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 41 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 41 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 21 40 61 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 24 48 72 P
409353 PROJECT PHASE II TW 100 40 85 P
409353 PROJECT PHASE II OR 50 20 39 P

GRAND TOTAL = 1064/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120215904 AMBILDHOK JUI PRASHANT ARCHANA ,71406681J ,SMCP ,B120215904

SEM.:1 SEM.:2

409341	PROCESS DYNAMICS AND CONTROL	PP	100	40	10	37	47	P	C	409349	PROC. MODELLING & SIMULATION	PP	100	40	24	58	82	P			
409341	PROCESS DYNAMICS AND CONTROL	PR	50	20			30	P	C	409349	PROC. MODELLING & SIMULATION	TW	50	20				38	P		
409342	CHEMICAL REACTION ENGG. II	PP	100	40	19	28	47	P	C	409349	PROC. MODELLING & SIMULATION	OR	50	20					36	P	
409343	CHEMICAL ENGG. DESIGN II	PP	100	40	21	38	59	P	C	409350	PROC ENGG COST & PLANT DESIG	PP	100	40	25	61	86			P	
409343	CHEMICAL ENGG. DESIGN II	OR	50	20			30	P	C	409350	PROC ENGG COST & PLANT DESIG	TW	50	20					36	P	
409344D	PETROLIUM REFINING	PP	100	40	17	42	59	P	C	409350	PROC ENGG COST & PLANT DESIG	OR	50	20						35	P
409344D	PETROLIUM REFINING	TW	25	10			18	P	C	409351B	CHEMICAL PROCESS SAFETY	PP	100	40	22	58	80				P
409345B	INDU MGMT & ENTREPRENEURSHIP	PP	100	40	20	38	58	P	C	409352D	PETROCHEMICAL ENGINEERING	PP	100	40	21	56	77				P
409346	INDUSTRIAL TRAINING EVAL.	TW	50	20			44	P	C	409353	PROJECT PHASE II	TW	100	40						85	P
409347	COMP. AIDED CHEMICAL ENGG II	TW	25	10			19	P	C	409353	PROJECT PHASE II	OR	50	20						39	P
409348	PROJECT PHASE I	TW	50	20			36	P	C												

GRAND TOTAL = 1041/1500 , Result : FIRST CLASS WITH DISTINCTION

B120215905 ARYAN RAKHI ,71406698C ,SMCP ,B120215905

SEM.:1 SEM.:2

409341	PROCESS DYNAMICS AND CONTROL	PP	100	40	14	39	53	P	C	409349	PROC. MODELLING & SIMULATION	PP	100	40	23	53	76				P		
409341	PROCESS DYNAMICS AND CONTROL	PR	50	20			42	P	C	409349	PROC. MODELLING & SIMULATION	TW	50	20							47	P	
409342	CHEMICAL REACTION ENGG. II	PP	100	40	22	38	60	P	C	409349	PROC. MODELLING & SIMULATION	OR	50	20							45	P	
409343	CHEMICAL ENGG. DESIGN II	PP	100	40	18	39	57	P	C	409350	PROC ENGG COST & PLANT DESIG	PP	100	40	23	51	74					P	
409343	CHEMICAL ENGG. DESIGN II	OR	50	20			35	P	C	409350	PROC ENGG COST & PLANT DESIG	TW	50	20							44	P	
409344D	PETROLIUM REFINING	PP	100	40	17	30	47	P	C	409350	PROC ENGG COST & PLANT DESIG	OR	50	20								41	P
409344D	PETROLIUM REFINING	TW	25	10			22	P	C	409351B	CHEMICAL PROCESS SAFETY	PP	100	40	14	51	65						P
409345C	PIPING DESIGN & ENGG.	PP	100	40	17	43	60	P	C	409352D	PETROCHEMICAL ENGINEERING	PP	100	40	15	47	62						P
409346	INDUSTRIAL TRAINING EVAL.	TW	50	20			45	P	C	409353	PROJECT PHASE II	TW	100	40								91	P
409347	COMP. AIDED CHEMICAL ENGG II	TW	25	10			21	P	C	409353	PROJECT PHASE II	OR	50	20								42	P
409348	PROJECT PHASE I	TW	50	20			44	P	C														

GRAND TOTAL = 1073/1500 , Result : FIRST CLASS WITH DISTINCTION

B120215906 BANGADKAR SHITAL DUDHRAM YASHODA ,71406712B ,SMCP ,B120215906

SEM.:1 SEM.:2

409341	PROCESS DYNAMICS AND CONTROL	PP	100	40	22	48	70	P	C	409349	PROC. MODELLING & SIMULATION	PP	100	40	24	57	81					P		
409341	PROCESS DYNAMICS AND CONTROL	PR	50	20			43	P	C	409349	PROC. MODELLING & SIMULATION	TW	50	20								45	P	
409342	CHEMICAL REACTION ENGG. II	PP	100	40	28	36	64	P	C	409349	PROC. MODELLING & SIMULATION	OR	50	20								43	P	
409343	CHEMICAL ENGG. DESIGN II	PP	100	40	23	42	65	P	C	409350	PROC ENGG COST & PLANT DESIG	PP	100	40	26	46	72						P	
409343	CHEMICAL ENGG. DESIGN II	OR	50	20			44	P	C	409350	PROC ENGG COST & PLANT DESIG	TW	50	20								45	P	
409344A	ENVIRONMENTAL ENGINEERING	PP	100	40	22	61	83	P	C	409350	PROC ENGG COST & PLANT DESIG	OR	50	20									44	P
409344A	ENVIRONMENTAL ENGINEERING	TW	25	10			22	P	C	409351B	CHEMICAL PROCESS SAFETY	PP	100	40	23	59	82							P
409345C	PIPING DESIGN & ENGG.	PP	100	40	20	49	69	P	C	409352D	PETROCHEMICAL ENGINEERING	PP	100	40	23	65	88							P
409346	INDUSTRIAL TRAINING EVAL.	TW	50	20			44	P	C	409353	PROJECT PHASE II	TW	100	40									89	P
409347	COMP. AIDED CHEMICAL ENGG II	TW	25	10			22	P	C	409353	PROJECT PHASE II	OR	50	20									41	P
409348	PROJECT PHASE I	TW	50	20			45	P	C															

GRAND TOTAL = 1201/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120215907 BARDE NIKHIL MADHAVRAO ARACHANA ,71502397H ,SMCP ,B120215907

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 7 41 48 P C
409341 PROCESS DYNAMICS AND CONTROL PR 50 20 33 P C
409342 CHEMICAL REACTION ENGG. II PP 100 40 18 30 48 P C
409343 CHEMICAL ENGG. DESIGN II PP 100 40 8 41 49 P C
409343 CHEMICAL ENGG. DESIGN II OR 50 20 35 P C
409344A ENVIRONMENTAL ENGINEERING PP 100 40 21 41 62 P C
409344A ENVIRONMENTAL ENGINEERING TW 25 10 17 P C
409345B INDU MGMT & ENTREPRENEURSHIP PP 100 40 22 42 64 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20 39 P C
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10 18 P C
409348 PROJECT PHASE I TW 50 20 40 P C

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 24 50 74 P
409349 PROC. MODELLING & SIMULATION TW 50 20 39 P
409349 PROC. MODELLING & SIMULATION OR 50 20 36 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 15 52 67 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 43 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 41 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 18 45 63 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 19 48 67 P
409353 PROJECT PHASE II TW 100 40 90 P
409353 PROJECT PHASE II OR 50 20 43 P

GRAND TOTAL = 1016/1500 , Result : FIRST CLASS WITH DISTINCTION

B120215908 BASANGAR SANKET SANJAY ARCHANA ,71206104F ,SMCP ,B120215908

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 5 43 48 P
409341 PROCESS DYNAMICS AND CONTROL PR 50 20 33 P C
409342 CHEMICAL REACTION ENGG. II PP 100 40 19 29 48 P C
409343 CHEMICAL ENGG. DESIGN II PP 100 40 18 44 62 P C
409343 CHEMICAL ENGG. DESIGN II OR 50 20 32 P C
409344A ENVIRONMENTAL ENGINEERING PP 100 40 22 51 73 P C
409344A ENVIRONMENTAL ENGINEERING TW 25 10 20 P C
409345B INDU MGMT & ENTREPRENEURSHIP PP 100 40 22 36 58 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20 40 P C
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10 21 P C
409348 PROJECT PHASE I TW 50 20 41 P C

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 22 56 78 P
409349 PROC. MODELLING & SIMULATION TW 50 20 38 P
409349 PROC. MODELLING & SIMULATION OR 50 20 39 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 20 47 67 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 46 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 43 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 18 51 69 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 21 54 75 P
409353 PROJECT PHASE II TW 100 40 88 P
409353 PROJECT PHASE II OR 50 20 40 P

GRAND TOTAL = 1059/1500 , Result : FIRST CLASS WITH DISTINCTION

B120215909 BHATTACHARYA AKASH ROOPAM SUSHMITA ,71406734C ,SMCP ,B120215909

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 20 41 61 P C
409341 PROCESS DYNAMICS AND CONTROL PR 50 20 35 P C
409342 CHEMICAL REACTION ENGG. II PP 100 40 17 36 53 P C
409343 CHEMICAL ENGG. DESIGN II PP 100 40 19 41 60 P C
409343 CHEMICAL ENGG. DESIGN II OR 50 20 41 P C
409344D PETROLIUM REFINING PP 100 40 18 32 50 P C
409344D PETROLIUM REFINING TW 25 10 21 P
409345C PIPING DESIGN & ENGG. PP 100 40 18 37 55 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20 46 P C
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10 21 P C
409348 PROJECT PHASE I TW 50 20 37 P C

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 24 37 61 P
409349 PROC. MODELLING & SIMULATION TW 50 20 44 P
409349 PROC. MODELLING & SIMULATION OR 50 20 44 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 26 46 72 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 46 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 45 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 17 50 67 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 22 44 66 P
409353 PROJECT PHASE II TW 100 40 86 P
409353 PROJECT PHASE II OR 50 20 39 P

GRAND TOTAL = 1050/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120215910 BHOSALE KULDIP SUNIL BHAGYASHREE ,71306711L ,SMCP ,B120215910

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 10 33 43 P C
409341 PROCESS DYNAMICS AND CONTROL PR 50 20
409342 CHEMICAL REACTION ENGG. II PP 100 40 16 38 54 P
409343 CHEMICAL ENGG. DESIGN II PP 100 40 17 34 51 P C
409343 CHEMICAL ENGG. DESIGN II OR 50 20
409344A ENVIRONMENTAL ENGINEERING PP 100 40 18 56 74 P
409344A ENVIRONMENTAL ENGINEERING TW 25 10
409345B INDU MGMT & ENTREPRENEURSHIP PP 100 40 19 35 54 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10
409348 PROJECT PHASE I TW 50 20

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 21 56 77 P
409349 PROC. MODELLING & SIMULATION TW 50 20 39 P
409349 PROC. MODELLING & SIMULATION OR 50 20 39 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 21 44 65 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 39 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 37 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 22 52 74 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 17 35 52 P
409353 PROJECT PHASE II TW 100 40 83 P
409353 PROJECT PHASE II OR 50 20 38 P

GRAND TOTAL = 999/1500 , Result : FIRST CLASS WITH DISTINCTION

RESULT RESERVED FOR BACKLOGS.

B120215911 BHOTE KIRAN BHANUDAS SUMAN ,71105684G ,SMCP ,B120215911

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 10 34 44 P C
409341 PROCESS DYNAMICS AND CONTROL PR 50 20
409342 CHEMICAL REACTION ENGG. II PP 100 40 5 46 51 P
409343 CHEMICAL ENGG. DESIGN II PP 100 40 8 38 46 P
409343 CHEMICAL ENGG. DESIGN II OR 50 20
409344D PETROLIUM REFINING PP 100 40 15 48 63 P C
409344D PETROLIUM REFINING TW 25 10
409345B INDU MGMT & ENTREPRENEURSHIP PP 100 40 21 37 58 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10
409348 PROJECT PHASE I TW 50 20

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 22 49 71 P
409349 PROC. MODELLING & SIMULATION TW 50 20 41 P
409349 PROC. MODELLING & SIMULATION OR 50 20 40 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 13 46 59 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 43 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 40 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 23 50 73 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 21 49 70 P
409353 PROJECT PHASE II TW 100 40 73 P
409353 PROJECT PHASE II OR 50 20 35 P

GRAND TOTAL = 979/1500 , Result : FIRST CLASS

RESULT RESERVED FOR BACKLOGS.

B120215912 BISEN NAGESHWAR BABULALJI NIRMALA ,71502398F ,SMCP ,B120215912

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 8 42 50 P C
409341 PROCESS DYNAMICS AND CONTROL PR 50 20
409342 CHEMICAL REACTION ENGG. II PP 100 40 8 56 64 P
409343 CHEMICAL ENGG. DESIGN II PP 100 40 14 33 47 P C
409343 CHEMICAL ENGG. DESIGN II OR 50 20
409344A ENVIRONMENTAL ENGINEERING PP 100 40 24 50 74 P C
409344A ENVIRONMENTAL ENGINEERING TW 25 10
409345B INDU MGMT & ENTREPRENEURSHIP PP 100 40 21 53 74 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 24 47 71 P
409349 PROC. MODELLING & SIMULATION TW 50 20 41 P
409349 PROC. MODELLING & SIMULATION OR 50 20 38 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 20 54 74 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 46 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 43 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 21 51 72 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 21 49 70 P
409353 PROJECT PHASE II TW 100 40 89 P
409353 PROJECT PHASE II OR 50 20 41 P

409348 PROJECT PHASE I

TW 50 20

40 P C

GRAND TOTAL = 1078/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120215913 BORADE SANKALP SUNIL MANDIRA ,71406748C ,SMCP ,B120215913

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 14 40 54 P
409341 PROCESS DYNAMICS AND CONTROL PR 50 20 33 P C
409342 CHEMICAL REACTION ENGG. II PP 100 40 14 38 52 P C
409343 CHEMICAL ENGG. DESIGN II PP 100 40 25 32 57 P C
409343 CHEMICAL ENGG. DESIGN II OR 50 20 33 P C
409344A ENVIRONMENTAL ENGINEERING PP 100 40 22 40 62 P C
409344A ENVIRONMENTAL ENGINEERING TW 25 10 19 P C
409345B INDU MGMT & ENTREPRENEURSHIP PP 100 40 18 37 55 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20 41 P C
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10 19 P C
409348 PROJECT PHASE I TW 50 20 33 P C

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 25 47 72 P
409349 PROC. MODELLING & SIMULATION TW 50 20 34 P
409349 PROC. MODELLING & SIMULATION OR 50 20 30 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 20 42 62 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 34 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 35 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 24 48 72 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 23 47 70 P
409353 PROJECT PHASE II TW 100 40 82 P
409353 PROJECT PHASE II OR 50 20 38 P

GRAND TOTAL = 987/1500 , Result : FIRST CLASS

B120215914 BORKAR VIVEK CHINDHUJI JYOTI ,71306721H ,SMCP ,B120215914

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 11 41 52 P C
409341 PROCESS DYNAMICS AND CONTROL PR 50 20 30 P C
409342 CHEMICAL REACTION ENGG. II PP 100 40 6 36 42 P C
409343 CHEMICAL ENGG. DESIGN II PP 100 40 20 47 67 P C
409343 CHEMICAL ENGG. DESIGN II OR 50 20 36 P C
409344A ENVIRONMENTAL ENGINEERING PP 100 40 24 50 74 P C
409344A ENVIRONMENTAL ENGINEERING TW 25 10 19 P C
409345B INDU MGMT & ENTREPRENEURSHIP PP 100 40 22 40 62 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20 42 P C
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10 19 P C
409348 PROJECT PHASE I TW 50 20 34 P C

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 27 55 82 P
409349 PROC. MODELLING & SIMULATION TW 50 20 42 P
409349 PROC. MODELLING & SIMULATION OR 50 20 41 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 24 43 67 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 42 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 37 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 23 60 83 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 24 52 76 P
409353 PROJECT PHASE II TW 100 40 84 P
409353 PROJECT PHASE II OR 50 20 39 P

GRAND TOTAL = 1070/1500 , Result : FIRST CLASS WITH DISTINCTION

RESULT RESERVED FOR BACKLOGS.

B120215915 CHANDANE SHUBHAM DATTATRAY LATA ,71406750E ,SMCP ,B120215915

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 8 45 53 P C
409341 PROCESS DYNAMICS AND CONTROL PR 50 20 37 P C
409342 CHEMICAL REACTION ENGG. II PP 100 40 22 51 73 P C
409343 CHEMICAL ENGG. DESIGN II PP 100 40 27 51 78 P C
409343 CHEMICAL ENGG. DESIGN II OR 50 20 44 P C
409344A ENVIRONMENTAL ENGINEERING PP 100 40 21 52 73 P C
409344A ENVIRONMENTAL ENGINEERING TW 25 10 21 P C
409345B INDU MGMT & ENTREPRENEURSHIP PP 100 40 23 56 79 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20 45 P C
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10 23 P C
409348 PROJECT PHASE I TW 50 20 45 P C

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 25 59 84 P
409349 PROC. MODELLING & SIMULATION TW 50 20 42 P
409349 PROC. MODELLING & SIMULATION OR 50 20 41 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 24 57 81 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 46 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 45 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 22 61 83 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 22 50 72 P
409353 PROJECT PHASE II TW 100 40 92 P
409353 PROJECT PHASE II OR 50 20 44 P

GRAND TOTAL = 1201/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120215916 CHAUDHARI YOGESH PRAMOD SUNANDA ,71306734K ,SMCP ,B120215916

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 8 39 47 P C
409341 PROCESS DYNAMICS AND CONTROL PR 50 20
409342 CHEMICAL REACTION ENGG. II PP 100 40 18 47 65 P
409343 CHEMICAL ENGG. DESIGN II PP 100 40 19 31 50 P C
409343 CHEMICAL ENGG. DESIGN II OR 50 20
409344A ENVIRONMENTAL ENGINEERING PP 100 40 24 42 66 P C
409344A ENVIRONMENTAL ENGINEERING TW 25 10
409345B INDU MGMT & ENTREPRENEURSHIP PP 100 40 22 34 56 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10
409348 PROJECT PHASE I TW 50 20

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 25 49 74 P
409349 PROC. MODELLING & SIMULATION TW 50 20 41 P
409349 PROC. MODELLING & SIMULATION OR 50 20 40 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 21 41 62 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 38 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 39 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 17 48 65 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 24 47 71 P
409353 PROJECT PHASE II TW 100 40 87 P
409353 PROJECT PHASE II OR 50 20 40 P

GRAND TOTAL = 1015/1500 , Result : FIRST CLASS WITH DISTINCTION

B120215917 CHAVAN VAIBHAV ANIL SUNITA ,71451943L ,SMCP ,B120215917

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 03 23 -- F
409341 PROCESS DYNAMICS AND CONTROL PR 50 20 32 P C
409342 CHEMICAL REACTION ENGG. II PP 100 40 05 25 -- F
409343 CHEMICAL ENGG. DESIGN II PP 100 40 17 36 53 P C
409343 CHEMICAL ENGG. DESIGN II OR 50 20 35 P C
409344D PETROLIUM REFINING PP 100 40 17 50 67 P
409344D PETROLIUM REFINING TW 25 10 19 P C
409345B INDU MGMT & ENTREPRENEURSHIP PP 100 40 23 39 62 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20 37 P C
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10 20 P C
409348 PROJECT PHASE I TW 50 20 31 P C

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 23 50 73 P
409349 PROC. MODELLING & SIMULATION TW 50 20 34 P
409349 PROC. MODELLING & SIMULATION OR 50 20 30 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 19 35 54 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 41 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 38 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 21 30 51 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 17 52 69 P
409353 PROJECT PHASE II TW 100 40 71 P
409353 PROJECT PHASE II OR 50 20 35 P

GRAND TOTAL = --/1500 , Result : FAILS

RESULT RESERVED FOR BACKLOGS.

B120215918 CHOUKADE NAVIN SURESH CHOUKADE SANDHYA SURESH ,71406770K ,SMCP ,B120215918

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 20 38 58 P C
409341 PROCESS DYNAMICS AND CONTROL PR 50 20 35 P C
409342 CHEMICAL REACTION ENGG. II PP 100 40 29 43 72 P C
409343 CHEMICAL ENGG. DESIGN II PP 100 40 25 37 62 P C
409343 CHEMICAL ENGG. DESIGN II OR 50 20 42 P C
409344D PETROLIUM REFINING PP 100 40 18 53 71 P C
409344D PETROLIUM REFINING TW 25 10 22 P C
409345B INDU MGMT & ENTREPRENEURSHIP PP 100 40 21 41 62 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20 44 P C
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10 22 P C
409348 PROJECT PHASE I TW 50 20 45 P C

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 24 58 82 P
409349 PROC. MODELLING & SIMULATION TW 50 20 41 P
409349 PROC. MODELLING & SIMULATION OR 50 20 38 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 25 42 67 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 47 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 43 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 22 45 67 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 22 49 71 P
409353 PROJECT PHASE II TW 100 40 92 P
409353 PROJECT PHASE II OR 50 20 44 P

GRAND TOTAL = 1127/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120215919 CHOWDHARY PARTH SHAILESH SHARMILA ,71502399D ,SMCP ,B120215919

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 20 46 66 P C
409341 PROCESS DYNAMICS AND CONTROL PR 50 20 35 P C
409342 CHEMICAL REACTION ENGG. II PP 100 40 26 43 69 P C
409343 CHEMICAL ENGG. DESIGN II PP 100 40 27 44 71 P C
409343 CHEMICAL ENGG. DESIGN II OR 50 20 41 P C
409344A ENVIRONMENTAL ENGINEERING PP 100 40 25 50 75 P C
409344A ENVIRONMENTAL ENGINEERING TW 25 10 20 P C
409345B INDU MGMT & ENTREPRENEURSHIP PP 100 40 24 51 75 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20 43 P C
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10 20 P C
409348 PROJECT PHASE I TW 50 20 45 P C

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 25 56 81 P
409349 PROC. MODELLING & SIMULATION TW 50 20 38 P
409349 PROC. MODELLING & SIMULATION OR 50 20 39 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 28 60 88 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 46 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 46 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 23 64 87 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 27 51 78 P
409353 PROJECT PHASE II TW 100 40 88 P
409353 PROJECT PHASE II OR 50 20 41 P

GRAND TOTAL = 1192/1500 , Result : FIRST CLASS WITH DISTINCTION

B120215920 DANDEKAR NIKHIL KISHOR KAVITA DANDEKAR ,71406776J ,SMCP ,B120215920

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 15 49 64 P C
409341 PROCESS DYNAMICS AND CONTROL PR 50 20 42 P C
409342 CHEMICAL REACTION ENGG. II PP 100 40 27 47 74 P C
409343 CHEMICAL ENGG. DESIGN II PP 100 40 27 49 76 P C
409343 CHEMICAL ENGG. DESIGN II OR 50 20 41 P C
409344D PETROLIUM REFINING PP 100 40 21 40 61 P C
409344D PETROLIUM REFINING TW 25 10 23 P C
409345C PIPING DESIGN & ENGG. PP 100 40 21 50 71 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20 46 P C
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10 23 P C
409348 PROJECT PHASE I TW 50 20 45 P C

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 24 56 80 P
409349 PROC. MODELLING & SIMULATION TW 50 20 44 P
409349 PROC. MODELLING & SIMULATION OR 50 20 44 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 27 59 86 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 48 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 48 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 21 54 75 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 25 57 82 P
409353 PROJECT PHASE II TW 100 40 89 P
409353 PROJECT PHASE II OR 50 20 41 P

GRAND TOTAL = 1203/1500 , Result : FIRST CLASS WITH DISTINCTION

B120215921 DEKA PAL MERRA PAL ,71406783M ,SMCP ,B120215921

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 16 48 64 P C
409341 PROCESS DYNAMICS AND CONTROL PR 50 20 37 P C
409342 CHEMICAL REACTION ENGG. II PP 100 40 25 42 67 P C
409343 CHEMICAL ENGG. DESIGN II PP 100 40 25 49 74 P C
409343 CHEMICAL ENGG. DESIGN II OR 50 20 40 P C
409344A ENVIRONMENTAL ENGINEERING PP 100 40 24 48 72 P C
409344A ENVIRONMENTAL ENGINEERING TW 25 10 20 P C
409345B INDU MGMT & ENTREPRENEURSHIP PP 100 40 20 45 65 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20 45 P C
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10 20 P C
409348 PROJECT PHASE I TW 50 20 44 P C

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 25 57 82 P
409349 PROC. MODELLING & SIMULATION TW 50 20 38 P
409349 PROC. MODELLING & SIMULATION OR 50 20 33 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 25 60 85 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 42 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 44 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 20 55 75 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 26 55 81 P
409353 PROJECT PHASE II TW 100 40 90 P
409353 PROJECT PHASE II OR 50 20 41 P

GRAND TOTAL = 1159/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120215922 DESHMUKH AARTI TULSHIDAS ANITA ,71406787D ,SMCP ,B120215922

SEM.:1 SEM.:2

409341	PROCESS DYNAMICS AND CONTROL	PP	100	40	17	39	56	P	C	409349	PROC. MODELLING & SIMULATION	PP	100	40	24	56	80	P			
409341	PROCESS DYNAMICS AND CONTROL	PR	50	20			40	P	C	409349	PROC. MODELLING & SIMULATION	TW	50	20				44	P		
409342	CHEMICAL REACTION ENGG. II	PP	100	40	16	34	50	P	C	409349	PROC. MODELLING & SIMULATION	OR	50	20					42	P	
409343	CHEMICAL ENGG. DESIGN II	PP	100	40	16	40	56	P	C	409350	PROC ENGG COST & PLANT DESIG	PP	100	40	21	38	59		P		
409343	CHEMICAL ENGG. DESIGN II	OR	50	20			39	P	C	409350	PROC ENGG COST & PLANT DESIG	TW	50	20					44	P	
409344A	ENVIRONMENTAL ENGINEERING	PP	100	40	21	46	67	P	C	409350	PROC ENGG COST & PLANT DESIG	OR	50	20						40	P
409344A	ENVIRONMENTAL ENGINEERING	TW	25	10			21	P	C	409351B	CHEMICAL PROCESS SAFETY	PP	100	40	16	50	66		P		
409345C	PIPING DESIGN & ENGG.	PP	100	40	15	47	62	P	C	409352D	PETROCHEMICAL ENGINEERING	PP	100	40	24	47	71		P		
409346	INDUSTRIAL TRAINING EVAL.	TW	50	20			43	P	C	409353	PROJECT PHASE II	TW	100	40					88	P	
409347	COMP. AIDED CHEMICAL ENGG II	TW	25	10			20	P	C	409353	PROJECT PHASE II	OR	50	20						40	P
409348	PROJECT PHASE I	TW	50	20			45	P	C												

GRAND TOTAL = 1073/1500 , Result : FIRST CLASS WITH DISTINCTION

B120215923 DESHMUKH ANIKET DEEPAK VINAYA ,71502400M ,SMCP ,B120215923

SEM.:1 SEM.:2

409341	PROCESS DYNAMICS AND CONTROL	PP	100	40	11	29	40	P	C	409349	PROC. MODELLING & SIMULATION	PP	100	40	24	35	59		P				
409341	PROCESS DYNAMICS AND CONTROL	PR	50	20			32	P	C	409349	PROC. MODELLING & SIMULATION	TW	50	20						36	P		
409342	CHEMICAL REACTION ENGG. II	PP	100	40	10	30	40	P		409349	PROC. MODELLING & SIMULATION	OR	50	20							35	P	
409343	CHEMICAL ENGG. DESIGN II	PP	100	40	18	31	49	P	C	409350	PROC ENGG COST & PLANT DESIG	PP	100	40	19	49	68		P				
409343	CHEMICAL ENGG. DESIGN II	OR	50	20			40	P	C	409350	PROC ENGG COST & PLANT DESIG	TW	50	20							41	P	
409344D	PETROLIUM REFINING	PP	100	40	18	30	48	P	C	409350	PROC ENGG COST & PLANT DESIG	OR	50	20								42	P
409344D	PETROLIUM REFINING	TW	25	10			21	P	C	409351B	CHEMICAL PROCESS SAFETY	PP	100	40	21	40	61		P				
409345B	INDU MGMT & ENTREPRENEURSHIP	PP	100	40	21	39	60	P	C	409352D	PETROCHEMICAL ENGINEERING	PP	100	40	17	38	55		P				
409346	INDUSTRIAL TRAINING EVAL.	TW	50	20			38	P	C	409353	PROJECT PHASE II	TW	100	40							80	P	
409347	COMP. AIDED CHEMICAL ENGG II	TW	25	10			19	P	C	409353	PROJECT PHASE II	OR	50	20								36	P
409348	PROJECT PHASE I	TW	50	20			31	P	C														

GRAND TOTAL = 931/1500 , Result : FIRST CLASS [\$ 0.1]

B120215924 DHARMALE CHAITANYA VASUDEO VANDANA ,71502401K ,SMCP ,B120215924

SEM.:1 SEM.:2

409341	PROCESS DYNAMICS AND CONTROL	PP	100	40	6	46	52	P		409349	PROC. MODELLING & SIMULATION	PP	100	40	25	56	81		P					
409341	PROCESS DYNAMICS AND CONTROL	PR	50	20			34	P	C	409349	PROC. MODELLING & SIMULATION	TW	50	20								36	P	
409342	CHEMICAL REACTION ENGG. II	PP	100	40	20	31	51	P	C	409349	PROC. MODELLING & SIMULATION	OR	50	20								37	P	
409343	CHEMICAL ENGG. DESIGN II	PP	100	40	17	38	55	P	C	409350	PROC ENGG COST & PLANT DESIG	PP	100	40	18	64	82		P					
409343	CHEMICAL ENGG. DESIGN II	OR	50	20			35	P	C	409350	PROC ENGG COST & PLANT DESIG	TW	50	20								40	P	
409344A	ENVIRONMENTAL ENGINEERING	PP	100	40	25	52	77	P	C	409350	PROC ENGG COST & PLANT DESIG	OR	50	20								40	P	
409344A	ENVIRONMENTAL ENGINEERING	TW	25	10			19	P	C	409351B	CHEMICAL PROCESS SAFETY	PP	100	40	22	58	80		P					
409345B	INDU MGMT & ENTREPRENEURSHIP	PP	100	40	20	39	59	P	C	409352D	PETROCHEMICAL ENGINEERING	PP	100	40	26	56	82		P					
409346	INDUSTRIAL TRAINING EVAL.	TW	50	20			38	P	C	409353	PROJECT PHASE II	TW	100	40								87	P	
409347	COMP. AIDED CHEMICAL ENGG II	TW	25	10			19	P	C	409353	PROJECT PHASE II	OR	50	20									40	P
409348	PROJECT PHASE I	TW	50	20			44	P	C															

GRAND TOTAL = 1088/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120215925 GADE ANKIT PRABHAKAR SUNITA ,71406815C ,SMCP ,B120215925

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 18 52 70 P C
409341 PROCESS DYNAMICS AND CONTROL PR 50 20 35 P C
409342 CHEMICAL REACTION ENGG. II PP 100 40 10 36 46 P C
409343 CHEMICAL ENGG. DESIGN II PP 100 40 24 47 71 P C
409343 CHEMICAL ENGG. DESIGN II OR 50 20 38 P C
409344D PETROLIUM REFINING PP 100 40 14 49 63 P C
409344D PETROLIUM REFINING TW 25 10 21 P C
409345C PIPING DESIGN & ENGG. PP 100 40 20 47 67 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20 38 P C
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10 21 P C
409348 PROJECT PHASE I TW 50 20 44 P C

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 24 57 81 P
409349 PROC. MODELLING & SIMULATION TW 50 20 38 P
409349 PROC. MODELLING & SIMULATION OR 50 20 38 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 24 48 72 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 44 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 42 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 23 56 79 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 25 60 85 P
409353 PROJECT PHASE II TW 100 40 87 P
409353 PROJECT PHASE II OR 50 20 40 P

GRAND TOTAL = 1120/1500 , Result : FIRST CLASS WITH DISTINCTION

B120215926 GAIKWAD AKSHIMA AVINASH KAVITA ,71406821H ,SMCP ,B120215926

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 22 54 76 P C
409341 PROCESS DYNAMICS AND CONTROL PR 50 20 47 P C
409342 CHEMICAL REACTION ENGG. II PP 100 40 29 62 91 P C
409343 CHEMICAL ENGG. DESIGN II PP 100 40 26 52 78 P C
409343 CHEMICAL ENGG. DESIGN II OR 50 20 47 P C
409344A ENVIRONMENTAL ENGINEERING PP 100 40 24 59 83 P C
409344A ENVIRONMENTAL ENGINEERING TW 25 10 23 P C
409345C PIPING DESIGN & ENGG. PP 100 40 21 54 75 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20 47 P C
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10 23 P C
409348 PROJECT PHASE I TW 50 20 48 P C

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 25 65 90 P
409349 PROC. MODELLING & SIMULATION TW 50 20 46 P
409349 PROC. MODELLING & SIMULATION OR 50 20 47 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 26 55 81 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 48 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 48 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 23 55 78 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 25 61 86 P
409353 PROJECT PHASE II TW 100 40 98 P
409353 PROJECT PHASE II OR 50 20 46 P

GRAND TOTAL = 1306/1500 , Result : FIRST CLASS WITH DISTINCTION

B120215927 GAIKWAD RAJENDRA PANDHARINATH NANDA ,71306803F ,SMCP ,B120215927

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 3 50 53 P
409341 PROCESS DYNAMICS AND CONTROL PR 50 20 30 P C
409342 CHEMICAL REACTION ENGG. II PP 100 40 13 32 45 P C
409343 CHEMICAL ENGG. DESIGN II PP 100 40 23 52 75 P C
409343 CHEMICAL ENGG. DESIGN II OR 50 20 37 P C
409344A ENVIRONMENTAL ENGINEERING PP 100 40 21 44 65 P C
409344A ENVIRONMENTAL ENGINEERING TW 25 10 18 P C
409345B INDU MGMT & ENTREPRENEURSHIP PP 100 40 24 28 52 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20 40 P C
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10 20 P C
409348 PROJECT PHASE I TW 50 20 37 P C

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 25 56 81 P
409349 PROC. MODELLING & SIMULATION TW 50 20 36 P
409349 PROC. MODELLING & SIMULATION OR 50 20 32 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 21 53 74 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 40 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 41 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 23 59 82 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 27 47 74 P
409353 PROJECT PHASE II TW 100 40 91 P
409353 PROJECT PHASE II OR 50 20 42 P

GRAND TOTAL = 1065/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120215928 HITESH BARHATE NEETA ,71406866H ,SMCP ,B120215928

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 12 57 69 P C
409341 PROCESS DYNAMICS AND CONTROL PR 50 20 42 P C
409342 CHEMICAL REACTION ENGG. II PP 100 40 28 49 77 P C
409343 CHEMICAL ENGG. DESIGN II PP 100 40 21 53 74 P C
409343 CHEMICAL ENGG. DESIGN II OR 50 20 45 P C
409344D PETROLIUM REFINING PP 100 40 22 52 74 P C
409344D PETROLIUM REFINING TW 25 10 23 P C
409345C PIPING DESIGN & ENGG. PP 100 40 20 56 76 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20 47 P C
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10 23 P C
409348 PROJECT PHASE I TW 50 20 47 P C

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 25 58 83 P
409349 PROC. MODELLING & SIMULATION TW 50 20 47 P
409349 PROC. MODELLING & SIMULATION OR 50 20 47 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 30 57 87 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 48 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 48 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 24 58 82 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 27 59 86 P
409353 PROJECT PHASE II TW 100 40 97 P
409353 PROJECT PHASE II OR 50 20 45 P

GRAND TOTAL = 1267/1500 , Result : FIRST CLASS WITH DISTINCTION

B120215929 JADHAV AKSHATA SHANKARRAO ANUPAMA ,71406874J ,SMCP ,B120215929

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 18 51 69 P C
409341 PROCESS DYNAMICS AND CONTROL PR 50 20 37 P C
409342 CHEMICAL REACTION ENGG. II PP 100 40 12 38 50 P
409343 CHEMICAL ENGG. DESIGN II PP 100 40 20 48 68 P C
409343 CHEMICAL ENGG. DESIGN II OR 50 20 38 P C
409344A ENVIRONMENTAL ENGINEERING PP 100 40 24 46 70 P C
409344A ENVIRONMENTAL ENGINEERING TW 25 10 18 P C
409345C PIPING DESIGN & ENGG. PP 100 40 20 48 68 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20 44 P C
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10 18 P C
409348 PROJECT PHASE I TW 50 20 45 P C

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 26 56 82 P
409349 PROC. MODELLING & SIMULATION TW 50 20 35 P
409349 PROC. MODELLING & SIMULATION OR 50 20 33 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 26 36 62 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 42 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 40 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 21 52 73 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 24 55 79 P
409353 PROJECT PHASE II TW 100 40 90 P
409353 PROJECT PHASE II OR 50 20 41 P

GRAND TOTAL = 1102/1500 , Result : FIRST CLASS WITH DISTINCTION

B120215930 JADHAV KALPAK VIJAY UJWALA ,71406877C ,SMCP ,B120215930

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 23 52 75 P C
409341 PROCESS DYNAMICS AND CONTROL PR 50 20 37 P C
409342 CHEMICAL REACTION ENGG. II PP 100 40 18 34 52 P C
409343 CHEMICAL ENGG. DESIGN II PP 100 40 14 28 42 P C
409343 CHEMICAL ENGG. DESIGN II OR 50 20 38 P C
409344A ENVIRONMENTAL ENGINEERING PP 100 40 24 37 61 P C
409344A ENVIRONMENTAL ENGINEERING TW 25 10 20 P C
409345C PIPING DESIGN & ENGG. PP 100 40 16 31 47 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20 43 P C
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10 21 P C
409348 PROJECT PHASE I TW 50 20 45 P C

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 24 51 75 P
409349 PROC. MODELLING & SIMULATION TW 50 20 40 P
409349 PROC. MODELLING & SIMULATION OR 50 20 36 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 26 60 86 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 43 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 41 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 21 39 60 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 24 56 80 P
409353 PROJECT PHASE II TW 100 40 94 P
409353 PROJECT PHASE II OR 50 20 43 P

GRAND TOTAL = 1079/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120215931 JADHAV MADHURI SURESH SEEMA ,71406878M ,SMCP ,B120215931

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 17 39 56 P C
409341 PROCESS DYNAMICS AND CONTROL PR 50 20 38 P C
409342 CHEMICAL REACTION ENGG. II PP 100 40 26 40 66 P C
409343 CHEMICAL ENGG. DESIGN II PP 100 40 23 39 62 P C
409343 CHEMICAL ENGG. DESIGN II OR 50 20 39 P C
409344A ENVIRONMENTAL ENGINEERING PP 100 40 22 52 74 P C
409344A ENVIRONMENTAL ENGINEERING TW 25 10 20 P C
409345C PIPING DESIGN & ENGG. PP 100 40 16 43 59 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20 42 P C
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10 20 P C
409348 PROJECT PHASE I TW 50 20 45 P C

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 23 47 70 P
409349 PROC. MODELLING & SIMULATION TW 50 20 38 P
409349 PROC. MODELLING & SIMULATION OR 50 20 36 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 25 54 79 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 44 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 43 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 24 47 71 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 23 47 70 P
409353 PROJECT PHASE II TW 100 40 92 P
409353 PROJECT PHASE II OR 50 20 44 P

GRAND TOTAL = 1108/1500 , Result : FIRST CLASS WITH DISTINCTION

B120215932 JOSHI RAJESH SHARAD SANDHYA ,71502403F ,SMCP ,B120215932

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 20 39 59 P C
409341 PROCESS DYNAMICS AND CONTROL PR 50 20 34 P C
409342 CHEMICAL REACTION ENGG. II PP 100 40 26 38 64 P C
409343 CHEMICAL ENGG. DESIGN II PP 100 40 19 43 62 P C
409343 CHEMICAL ENGG. DESIGN II OR 50 20 39 P C
409344D PETROLIUM REFINING PP 100 40 18 35 53 P C
409344D PETROLIUM REFINING TW 25 10 21 P C
409345C PIPING DESIGN & ENGG. PP 100 40 17 44 61 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20 45 P C
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10 21 P C
409348 PROJECT PHASE I TW 50 20 41 P C

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 24 50 74 P
409349 PROC. MODELLING & SIMULATION TW 50 20 42 P
409349 PROC. MODELLING & SIMULATION OR 50 20 36 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 26 54 80 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 46 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 44 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 21 51 72 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 23 46 69 P
409353 PROJECT PHASE II TW 100 40 90 P
409353 PROJECT PHASE II OR 50 20 44 P

GRAND TOTAL = 1097/1500 , Result : FIRST CLASS WITH DISTINCTION

B120215933 KAHAR KUNAL SHANKARRAO NANDA ,71105804M ,SMCP ,B120215933

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 6 42 48 P
409341 PROCESS DYNAMICS AND CONTROL PR 50 20 35 P
409342 CHEMICAL REACTION ENGG. II PP 100 40 6 46 52 P
409343 CHEMICAL ENGG. DESIGN II PP 100 40 12 38 50 P C
409343 CHEMICAL ENGG. DESIGN II OR 50 20 30 P C
409344A ENVIRONMENTAL ENGINEERING PP 100 40 15 42 57 P C
409344A ENVIRONMENTAL ENGINEERING TW 25 10 18 P C
409345B INDU MGMT & ENTREPRENEURSHIP PP 100 40 20 32 52 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20 36 P C
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10 20 P C
409348 PROJECT PHASE I TW 50 20 30 P C

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 22 44 66 P
409349 PROC. MODELLING & SIMULATION TW 50 20 38 P
409349 PROC. MODELLING & SIMULATION OR 50 20 36 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 20 47 67 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 44 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 40 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 20 45 65 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 22 45 67 P
409353 PROJECT PHASE II TW 100 40 90 P
409353 PROJECT PHASE II OR 50 20 44 P

GRAND TOTAL = 985/1500 , Result : FIRST CLASS

RESULT RESERVED FOR BACKLOGS.

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GRAND TOTAL = 1095/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120215937 KULKARNI MANGESH DINKARRAO MANJUSHA ,71502405B ,SMCP ,B120215937

SEM.:1

SEM.:2

409341	PROCESS DYNAMICS AND CONTROL	PP	100	40	20	47	67	P	C	409349	PROC. MODELLING & SIMULATION	PP	100	40	26	51	77	P
409341	PROCESS DYNAMICS AND CONTROL	PR	50	20			36	P	C	409349	PROC. MODELLING & SIMULATION	TW	50	20			40	P
409342	CHEMICAL REACTION ENGG. II	PP	100	40	27	48	75	P	C	409349	PROC. MODELLING & SIMULATION	OR	50	20			40	P
409343	CHEMICAL ENGG. DESIGN II	PP	100	40	25	50	75	P	C	409350	PROC ENGG COST & PLANT DESIG	PP	100	40	23	60	83	P
409343	CHEMICAL ENGG. DESIGN II	OR	50	20			42	P	C	409350	PROC ENGG COST & PLANT DESIG	TW	50	20			45	P
409344A	ENVIRONMENTAL ENGINEERING	PP	100	40	24	56	80	P	C	409350	PROC ENGG COST & PLANT DESIG	OR	50	20			45	P
409344A	ENVIRONMENTAL ENGINEERING	TW	25	10			20	P	C	409351B	CHEMICAL PROCESS SAFETY	PP	100	40	23	48	71	P
409345B	INDU MGMT & ENTREPRENEURSHIP	PP	100	40	23	44	67	P	C	409352D	PETROCHEMICAL ENGINEERING	PP	100	40	25	56	81	P
409346	INDUSTRIAL TRAINING EVAL.	TW	50	20			45	P	C	409353	PROJECT PHASE II	TW	100	40			88	P
409347	COMP. AIDED CHEMICAL ENGG II	TW	25	10			20	P	C	409353	PROJECT PHASE II	OR	50	20			40	P
409348	PROJECT PHASE I	TW	50	20			41	P	C									

GRAND TOTAL = 1178/1500 , Result : FIRST CLASS WITH DISTINCTION

B120215938 LAKHE PRASANNA SHRIKANT LAKHE SANGITA SHRIKANT ,71406959M ,SMCP ,B120215938

SEM.:1

SEM.:2

409341	PROCESS DYNAMICS AND CONTROL	PP	100	40	14	32	46	P	C	409349	PROC. MODELLING & SIMULATION	PP	100	40	24	52	76	P
409341	PROCESS DYNAMICS AND CONTROL	PR	50	20			41	P	C	409349	PROC. MODELLING & SIMULATION	TW	50	20			46	P
409342	CHEMICAL REACTION ENGG. II	PP	100	40	26	38	64	P	C	409349	PROC. MODELLING & SIMULATION	OR	50	20			45	P
409343	CHEMICAL ENGG. DESIGN II	PP	100	40	22	40	62	P	C	409350	PROC ENGG COST & PLANT DESIG	PP	100	40	21	51	72	P
409343	CHEMICAL ENGG. DESIGN II	OR	50	20			40	P	C	409350	PROC ENGG COST & PLANT DESIG	TW	50	20			46	P
409344D	PETROLIUM REFINING	PP	100	40	22	41	63	P	C	409350	PROC ENGG COST & PLANT DESIG	OR	50	20			45	P
409344D	PETROLIUM REFINING	TW	25	10			22	P	C	409351B	CHEMICAL PROCESS SAFETY	PP	100	40	22	50	72	P
409345C	PIPING DESIGN & ENGG.	PP	100	40	18	41	59	P	C	409352D	PETROCHEMICAL ENGINEERING	PP	100	40	26	58	84	P
409346	INDUSTRIAL TRAINING EVAL.	TW	50	20			46	P	C	409353	PROJECT PHASE II	TW	100	40			92	P
409347	COMP. AIDED CHEMICAL ENGG II	TW	25	10			19	P	C	409353	PROJECT PHASE II	OR	50	20			45	P
409348	PROJECT PHASE I	TW	50	20			46	P	C									

GRAND TOTAL = 1131/1500 , Result : FIRST CLASS WITH DISTINCTION

B120215939 MAHAJAN SAGAR KISHOR BHAVANA ,71502406L ,SMCP ,B120215939

SEM.:1

SEM.:2

409341	PROCESS DYNAMICS AND CONTROL	PP	100	40	5	42	47	P		409349	PROC. MODELLING & SIMULATION	PP	100	40	21	35	56	P
409341	PROCESS DYNAMICS AND CONTROL	PR	50	20			31	P	C	409349	PROC. MODELLING & SIMULATION	TW	50	20			37	P
409342	CHEMICAL REACTION ENGG. II	PP	100	40	13	30	43	P	C	409349	PROC. MODELLING & SIMULATION	OR	50	20			37	P
409343	CHEMICAL ENGG. DESIGN II	PP	100	40	10	31	41	P	C	409350	PROC ENGG COST & PLANT DESIG	PP	100	40	20	44	64	P
409343	CHEMICAL ENGG. DESIGN II	OR	50	20			35	P	C	409350	PROC ENGG COST & PLANT DESIG	TW	50	20			42	P
409344A	ENVIRONMENTAL ENGINEERING	PP	100	40	21	39	60	P	C	409350	PROC ENGG COST & PLANT DESIG	OR	50	20			41	P
409344A	ENVIRONMENTAL ENGINEERING	TW	25	10			18	P	C	409351B	CHEMICAL PROCESS SAFETY	PP	100	40	23	46	69	P
409345B	INDU MGMT & ENTREPRENEURSHIP	PP	100	40	24	37	61	P	C	409352D	PETROCHEMICAL ENGINEERING	PP	100	40	20	51	71	P
409346	INDUSTRIAL TRAINING EVAL.	TW	50	20			38	P	C	409353	PROJECT PHASE II	TW	100	40			87	P
409347	COMP. AIDED CHEMICAL ENGG II	TW	25	10			18	P	C	409353	PROJECT PHASE II	OR	50	20			40	P
409348	PROJECT PHASE I	TW	50	20			35	P	C									

GRAND TOTAL = 971/1500 , Result : FIRST CLASS

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BRANCH: 77 B.E. (2012 PAT.)(CHEMICAL)

DATE : 12 JULY 2017

CENTRE: A.I.S.S.M.S. COLLEGE OF ENGINEERING, PUNE.

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120215940 MALI ANIKET PRALHAD PORNIMA ,71502407J ,SMCP ,B120215940

SEM.:1					SEM.:2						
409341	PROCESS DYNAMICS AND CONTROL	PP 100 40	14	45	59 P C	409349	PROC. MODELLING & SIMULATION	PP 100 40	24	38	62 P
409341	PROCESS DYNAMICS AND CONTROL	PR 50 20			42 P C	409349	PROC. MODELLING & SIMULATION	TW 50 20			47 P
409342	CHEMICAL REACTION ENGG. II	PP 100 40	26	34	60 P C	409349	PROC. MODELLING & SIMULATION	OR 50 20			47 P
409343	CHEMICAL ENGG. DESIGN II	PP 100 40	20	37	57 P C	409350	PROC ENGG COST & PLANT DESIG	PP 100 40	26	50	76 P
409343	CHEMICAL ENGG. DESIGN II	OR 50 20			42 P C	409350	PROC ENGG COST & PLANT DESIG	TW 50 20			47 P
409344A	ENVIRONMENTAL ENGINEERING	PP 100 40	18	41	59 P C	409350	PROC ENGG COST & PLANT DESIG	OR 50 20			47 P
409344A	ENVIRONMENTAL ENGINEERING	TW 25 10			20 P C	409351B	CHEMICAL PROCESS SAFETY	PP 100 40	15	41	56 P
409345C	PIPING DESIGN & ENGG.	PP 100 40	14	36	50 P C	409352D	PETROCHEMICAL ENGINEERING	PP 100 40	18	46	64 P
409346	INDUSTRIAL TRAINING EVAL.	TW 50 20			46 P C	409353	PROJECT PHASE II	TW 100 40			91 P
409347	COMP. AIDED CHEMICAL ENGG II	TW 25 10			23 P C	409353	PROJECT PHASE II	OR 50 20			42 P
409348	PROJECT PHASE I	TW 50 20			45 P C						

GRAND TOTAL = 1082/1500 , Result : FIRST CLASS WITH DISTINCTION

B120215941 MASCARENHAS DELTON GEORGE CECILIA ,71406982F ,SMCP ,B120215941

SEM.:1					SEM.:2						
409341	PROCESS DYNAMICS AND CONTROL	PP 100 40	20	42	62 P C	409349	PROC. MODELLING & SIMULATION	PP 100 40	24	62	86 P
409341	PROCESS DYNAMICS AND CONTROL	PR 50 20			40 P C	409349	PROC. MODELLING & SIMULATION	TW 50 20			39 P
409342	CHEMICAL REACTION ENGG. II	PP 100 40	16	47	63 P C	409349	PROC. MODELLING & SIMULATION	OR 50 20			44 P
409343	CHEMICAL ENGG. DESIGN II	PP 100 40	24	44	68 P C	409350	PROC ENGG COST & PLANT DESIG	PP 100 40	26	55	81 P
409343	CHEMICAL ENGG. DESIGN II	OR 50 20			43 P C	409350	PROC ENGG COST & PLANT DESIG	TW 50 20			47 P
409344D	PETROLIUM REFINING	PP 100 40	20	36	56 P C	409350	PROC ENGG COST & PLANT DESIG	OR 50 20			47 P
409344D	PETROLIUM REFINING	TW 25 10			22 P C	409351B	CHEMICAL PROCESS SAFETY	PP 100 40	20	40	60 P
409345C	PIPING DESIGN & ENGG.	PP 100 40	18	47	65 P C	409352D	PETROCHEMICAL ENGINEERING	PP 100 40	22	56	78 P
409346	INDUSTRIAL TRAINING EVAL.	TW 50 20			46 P C	409353	PROJECT PHASE II	TW 100 40			87 P
409347	COMP. AIDED CHEMICAL ENGG II	TW 25 10			22 P C	409353	PROJECT PHASE II	OR 50 20			40 P
409348	PROJECT PHASE I	TW 50 20			41 P C						

GRAND TOTAL = 1137/1500 , Result : FIRST CLASS WITH DISTINCTION

B120215942 MHASKE KIRAN BANSHI PRAMILA ,71406990G ,SMCP ,B120215942

SEM.:1					SEM.:2						
409341	PROCESS DYNAMICS AND CONTROL	PP 100 40	10	44	54 P C	409349	PROC. MODELLING & SIMULATION	PP 100 40	22	49	71 P
409341	PROCESS DYNAMICS AND CONTROL	PR 50 20			36 P C	409349	PROC. MODELLING & SIMULATION	TW 50 20			45 P
409342	CHEMICAL REACTION ENGG. II	PP 100 40	18	35	53 P C	409349	PROC. MODELLING & SIMULATION	OR 50 20			43 P
409343	CHEMICAL ENGG. DESIGN II	PP 100 40	19	35	54 P C	409350	PROC ENGG COST & PLANT DESIG	PP 100 40	25	55	80 P
409343	CHEMICAL ENGG. DESIGN II	OR 50 20			42 P C	409350	PROC ENGG COST & PLANT DESIG	TW 50 20			44 P
409344A	ENVIRONMENTAL ENGINEERING	PP 100 40	21	51	72 P C	409350	PROC ENGG COST & PLANT DESIG	OR 50 20			43 P
409344A	ENVIRONMENTAL ENGINEERING	TW 25 10			21 P C	409351B	CHEMICAL PROCESS SAFETY	PP 100 40	19	47	66 P
409345C	PIPING DESIGN & ENGG.	PP 100 40	16	36	52 P C	409352D	PETROCHEMICAL ENGINEERING	PP 100 40	23	61	84 P
409346	INDUSTRIAL TRAINING EVAL.	TW 50 20			46 P C	409353	PROJECT PHASE II	TW 100 40			90 P
409347	COMP. AIDED CHEMICAL ENGG II	TW 25 10			22 P C	409353	PROJECT PHASE II	OR 50 20			42 P
409348	PROJECT PHASE I	TW 50 20			45 P C						

GRAND TOTAL = 1105/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120215943 MULCHANDANI ROSHAN BALRAM POONAM MULCHANDANI ,71306988M ,SMCP ,B120215943

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 6 36
409341 PROCESS DYNAMICS AND CONTROL PR 50 20
409342 CHEMICAL REACTION ENGG. II PP 100 40 12 28
409343 CHEMICAL ENGG. DESIGN II PP 100 40 12 32
409343 CHEMICAL ENGG. DESIGN II OR 50 20
409344A ENVIRONMENTAL ENGINEERING PP 100 40 20 40
409344A ENVIRONMENTAL ENGINEERING TW 25 10
409345B INDU MGMT & ENTREPRENEURSHIP PP 100 40 23 34
409346 INDUSTRIAL TRAINING EVAL. TW 50 20
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10
409348 PROJECT PHASE I TW 50 20

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 21 29 50 P
409349 PROC. MODELLING & SIMULATION TW 50 20 38 P
409349 PROC. MODELLING & SIMULATION OR 50 20 37 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 19 32 51 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 38 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 39 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 20 44 64 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 18 45 63 P
409353 PROJECT PHASE II TW 100 40 87 P
409353 PROJECT PHASE II OR 50 20 40 P
32 P C

GRAND TOTAL = 925/1500 , Result : FIRST CLASS

RESULT RESERVED FOR BACKLOGS.

B120215944 NAGARKAR ADWAIT RAJENDRA SHUBHA ,71407017D ,SMCP ,B120215944

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 27 49
409341 PROCESS DYNAMICS AND CONTROL PR 50 20
409342 CHEMICAL REACTION ENGG. II PP 100 40 27 55
409343 CHEMICAL ENGG. DESIGN II PP 100 40 29 41
409343 CHEMICAL ENGG. DESIGN II OR 50 20
409344D PETROLIUM REFINING PP 100 40 19 42
409344D PETROLIUM REFINING TW 25 10
409345C PIPING DESIGN & ENGG. PP 100 40 20 49
409346 INDUSTRIAL TRAINING EVAL. TW 50 20
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10
409348 PROJECT PHASE I TW 50 20

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 26 62 88 P
409349 PROC. MODELLING & SIMULATION TW 50 20 47 P
409349 PROC. MODELLING & SIMULATION OR 50 20 45 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 26 54 80 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 47 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 47 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 24 40 64 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 25 63 88 P
409353 PROJECT PHASE II TW 100 40 92 P
409353 PROJECT PHASE II OR 50 20 43 P
45 P C

GRAND TOTAL = 1221/1500 , Result : FIRST CLASS WITH DISTINCTION

B120215945 NAIR KRISHNA MURALIDHARAN USHA NAIR ,71407019L ,SMCP ,B120215945

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 21 44
409341 PROCESS DYNAMICS AND CONTROL PR 50 20
409342 CHEMICAL REACTION ENGG. II PP 100 40 16 46
409343 CHEMICAL ENGG. DESIGN II PP 100 40 14 36
409343 CHEMICAL ENGG. DESIGN II OR 50 20
409344D PETROLIUM REFINING PP 100 40 13 35
409344D PETROLIUM REFINING TW 25 10
409345B INDU MGMT & ENTREPRENEURSHIP PP 100 40 22 35
409346 INDUSTRIAL TRAINING EVAL. TW 50 20
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10
409348 PROJECT PHASE I TW 50 20

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 26 58 84 P
409349 PROC. MODELLING & SIMULATION TW 50 20 46 P
409349 PROC. MODELLING & SIMULATION OR 50 20 45 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 20 44 64 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 46 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 46 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 20 48 68 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 20 62 82 P
409353 PROJECT PHASE II TW 100 40 91 P
409353 PROJECT PHASE II OR 50 20 45 P
45 P C

GRAND TOTAL = 1111/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120215946 NANAVARE MRUNALI SURESH SHAILAJA ,71502408G ,SMCP ,B120215946

SEM.:1										SEM.:2							
409341	PROCESS DYNAMICS AND CONTROL	PP	100	40	16	48	64	P C	409349	PROC. MODELLING & SIMULATION	PP	100	40	24	40	64	P
409341	PROCESS DYNAMICS AND CONTROL	PR	50	20			31	P C	409349	PROC. MODELLING & SIMULATION	TW	50	20			40	P
409342	CHEMICAL REACTION ENGG. II	PP	100	40	25	46	71	P C	409349	PROC. MODELLING & SIMULATION	OR	50	20			37	P
409343	CHEMICAL ENGG. DESIGN II	PP	100	40	23	38	61	P C	409350	PROC ENGG COST & PLANT DESIG	PP	100	40	27	60	87	P
409343	CHEMICAL ENGG. DESIGN II	OR	50	20			43	P C	409350	PROC ENGG COST & PLANT DESIG	TW	50	20			44	P
409344A	ENVIRONMENTAL ENGINEERING	PP	100	40	24	50	74	P C	409350	PROC ENGG COST & PLANT DESIG	OR	50	20			41	P
409344A	ENVIRONMENTAL ENGINEERING	TW	25	10			21	P C	409351B	CHEMICAL PROCESS SAFETY	PP	100	40	24	41	65	P
409345C	PIPING DESIGN & ENGG.	PP	100	40	15	40	55	P C	409352D	PETROCHEMICAL ENGINEERING	PP	100	40	25	56	81	P
409346	INDUSTRIAL TRAINING EVAL.	TW	50	20			43	P C	409353	PROJECT PHASE II	TW	100	40			82	P
409347	COMP. AIDED CHEMICAL ENGG II	TW	25	10			20	P C	409353	PROJECT PHASE II	OR	50	20			38	P
409348	PROJECT PHASE I	TW	50	20			33	P C									

GRAND TOTAL = 1095/1500 , Result : FIRST CLASS WITH DISTINCTION

B120215947 PADAVAL AJITSINH BAJIRAO VANDANA ,71502409E ,SMCP ,B120215947

SEM.:1										SEM.:2							
409341	PROCESS DYNAMICS AND CONTROL	PP	100	40	6	51	57	P	409349	PROC. MODELLING & SIMULATION	PP	100	40	18	48	66	P
409341	PROCESS DYNAMICS AND CONTROL	PR	50	20			31	P C	409349	PROC. MODELLING & SIMULATION	TW	50	20			35	P
409342	CHEMICAL REACTION ENGG. II	PP	100	40	15	32	47	P C	409349	PROC. MODELLING & SIMULATION	OR	50	20			32	P
409343	CHEMICAL ENGG. DESIGN II	PP	100	40	20	40	60	P C	409350	PROC ENGG COST & PLANT DESIG	PP	100	40	21	54	75	P
409343	CHEMICAL ENGG. DESIGN II	OR	50	20			38	P C	409350	PROC ENGG COST & PLANT DESIG	TW	50	20			43	P
409344A	ENVIRONMENTAL ENGINEERING	PP	100	40	21	48	69	P C	409350	PROC ENGG COST & PLANT DESIG	OR	50	20			42	P
409344A	ENVIRONMENTAL ENGINEERING	TW	25	10			18	P C	409351B	CHEMICAL PROCESS SAFETY	PP	100	40	24	52	76	P
409345B	INDU MGMT & ENTREPRENEURSHIP	PP	100	40	22	46	68	P C	409352D	PETROCHEMICAL ENGINEERING	PP	100	40	23	50	73	P
409346	INDUSTRIAL TRAINING EVAL.	TW	50	20			39	P C	409353	PROJECT PHASE II	TW	100	40			77	P
409347	COMP. AIDED CHEMICAL ENGG II	TW	25	10			18	P C	409353	PROJECT PHASE II	OR	50	20			35	P
409348	PROJECT PHASE I	TW	50	20			31	P C									

GRAND TOTAL = 1030/1500 , Result : FIRST CLASS WITH DISTINCTION

B120215948 PARTH SHAH SANDHYA SHAH ,71407055G ,SMCP ,B120215948

SEM.:1										SEM.:2							
409341	PROCESS DYNAMICS AND CONTROL	PP	100	40	17	46	63	P C	409349	PROC. MODELLING & SIMULATION	PP	100	40	24	52	76	P
409341	PROCESS DYNAMICS AND CONTROL	PR	50	20			38	P C	409349	PROC. MODELLING & SIMULATION	TW	50	20			38	P
409342	CHEMICAL REACTION ENGG. II	PP	100	40	22	35	57	P C	409349	PROC. MODELLING & SIMULATION	OR	50	20			35	P
409343	CHEMICAL ENGG. DESIGN II	PP	100	40	20	39	59	P C	409350	PROC ENGG COST & PLANT DESIG	PP	100	40	21	53	74	P
409343	CHEMICAL ENGG. DESIGN II	OR	50	20			40	P C	409350	PROC ENGG COST & PLANT DESIG	TW	50	20			45	P
409344D	PETROLIUM REFINING	PP	100	40	16	30	46	P C	409350	PROC ENGG COST & PLANT DESIG	OR	50	20			44	P
409344D	PETROLIUM REFINING	TW	25	10			20	P C	409351B	CHEMICAL PROCESS SAFETY	PP	100	40	20	47	67	P
409345C	PIPING DESIGN & ENGG.	PP	100	40	19	35	54	P C	409352D	PETROCHEMICAL ENGINEERING	PP	100	40	24	56	80	P
409346	INDUSTRIAL TRAINING EVAL.	TW	50	20			46	P C	409353	PROJECT PHASE II	TW	100	40			91	P
409347	COMP. AIDED CHEMICAL ENGG II	TW	25	10			20	P C	409353	PROJECT PHASE II	OR	50	20			44	P
409348	PROJECT PHASE I	TW	50	20			45	P C									

GRAND TOTAL = 1082/1500 , Result : FIRST CLASS WITH DISTINCTION

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BRANCH: 77 B.E. (2012 PAT.)(CHEMICAL)

DATE : 12 JULY 2017

CENTRE: A.I.S.S.M.S. COLLEGE OF ENGINEERING, PUNE.

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120215949 PATIL MANASI MILIND KANCHAN ,71307044H ,SMCP ,B120215949

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 24 47 71 P C
409341 PROCESS DYNAMICS AND CONTROL PR 50 20 35 P C
409342 CHEMICAL REACTION ENGG. II PP 100 40 24 49 73 P C
409343 CHEMICAL ENGG. DESIGN II PP 100 40 25 40 65 P C
409343 CHEMICAL ENGG. DESIGN II OR 50 20 43 P C
409344D PETROLIUM REFINING PP 100 40 18 44 62 P C
409344D PETROLIUM REFINING TW 25 10 23 P C
409345B INDU MGMT & ENTREPRENEURSHIP PP 100 40 22 37 59 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20 45 P C
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10 20 P C
409348 PROJECT PHASE I TW 50 20 45 P C

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 21 45 66 P
409349 PROC. MODELLING & SIMULATION TW 50 20 41 P
409349 PROC. MODELLING & SIMULATION OR 50 20 42 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 23 57 80 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 45 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 44 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 19 42 61 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 22 53 75 P
409353 PROJECT PHASE II TW 100 40 92 P
409353 PROJECT PHASE II OR 50 20 43 P

GRAND TOTAL = 1130/1500 , Result : FIRST CLASS WITH DISTINCTION

B120215950 PATIL SAURABH UMESH SANGITA ,71407080H ,SMCP ,B120215950

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 24 51 75 P C
409341 PROCESS DYNAMICS AND CONTROL PR 50 20 40 P C
409342 CHEMICAL REACTION ENGG. II PP 100 40 14 43 57 P C
409343 CHEMICAL ENGG. DESIGN II PP 100 40 21 37 58 P C
409343 CHEMICAL ENGG. DESIGN II OR 50 20 43 P C
409344D PETROLIUM REFINING PP 100 40 17 42 59 P C
409344D PETROLIUM REFINING TW 25 10 22 P C
409345C PIPING DESIGN & ENGG. PP 100 40 20 48 68 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20 44 P C
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10 23 P C
409348 PROJECT PHASE I TW 50 20 45 P C

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 26 61 87 P
409349 PROC. MODELLING & SIMULATION TW 50 20 43 P
409349 PROC. MODELLING & SIMULATION OR 50 20 44 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 21 53 74 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 47 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 48 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 21 42 63 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 24 52 76 P
409353 PROJECT PHASE II TW 100 40 90 P
409353 PROJECT PHASE II OR 50 20 42 P

GRAND TOTAL = 1148/1500 , Result : FIRST CLASS WITH DISTINCTION

B120215951 PRASSANA PRASAD JOSHI POOJALI JOSHI ,71407115D ,SMCP ,B120215951

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 21 52 73 P C
409341 PROCESS DYNAMICS AND CONTROL PR 50 20 41 P C
409342 CHEMICAL REACTION ENGG. II PP 100 40 29 44 73 P C
409343 CHEMICAL ENGG. DESIGN II PP 100 40 20 46 66 P C
409343 CHEMICAL ENGG. DESIGN II OR 50 20 44 P C
409344A ENVIRONMENTAL ENGINEERING PP 100 40 23 54 77 P C
409344A ENVIRONMENTAL ENGINEERING TW 25 10 21 P C
409345C PIPING DESIGN & ENGG. PP 100 40 18 50 68 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20 47 P C
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10 21 P C
409348 PROJECT PHASE I TW 50 20 46 P C

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 26 61 87 P
409349 PROC. MODELLING & SIMULATION TW 50 20 45 P
409349 PROC. MODELLING & SIMULATION OR 50 20 45 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 28 63 91 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 47 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 46 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 24 49 73 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 24 60 84 P
409353 PROJECT PHASE II TW 100 40 90 P
409353 PROJECT PHASE II OR 50 20 43 P

GRAND TOTAL = 1228/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120215952 PUJARI PRATHAMESH INDRAJIT KANCHAN ,71307080D ,SMCP ,B120215952

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 13 40 53 P C
409341 PROCESS DYNAMICS AND CONTROL PR 50 20 38 P
409342 CHEMICAL REACTION ENGG. II PP 100 40 20 34 54 P C
409343 CHEMICAL ENGG. DESIGN II PP 100 40 15 41 56 P C
409343 CHEMICAL ENGG. DESIGN II OR 50 20 32 P C
409344A ENVIRONMENTAL ENGINEERING PP 100 40 21 46 67 P C
409344A ENVIRONMENTAL ENGINEERING TW 25 10 17 P C
409345B INDU MGMT & ENTREPRENEURSHIP PP 100 40 16 34 50 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20 43 P C
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10 18 P C
409348 PROJECT PHASE I TW 50 20 42 P C

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 20 46 66 P
409349 PROC. MODELLING & SIMULATION TW 50 20 38 P
409349 PROC. MODELLING & SIMULATION OR 50 20 36 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 20 45 65 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 38 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 37 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 20 53 73 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 22 52 74 P
409353 PROJECT PHASE II TW 100 40 86 P
409353 PROJECT PHASE II OR 50 20 39 P

GRAND TOTAL = 1022/1500 , Result : FIRST CLASS WITH DISTINCTION

B120215953 RAKESHKUMAR DHAGE SAVITA PANDURANG DHAGE ,71407129D ,SMCP ,B120215953

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 14 36 50 P C
409341 PROCESS DYNAMICS AND CONTROL PR 50 20 37 P
409342 CHEMICAL REACTION ENGG. II PP 100 40 10 37 47 P C
409343 CHEMICAL ENGG. DESIGN II PP 100 40 16 41 57 P C
409343 CHEMICAL ENGG. DESIGN II OR 50 20 33 P C
409344D PETROLIUM REFINING PP 100 40 15 55 70 P
409344D PETROLIUM REFINING TW 25 10 18 P C
409345B INDU MGMT & ENTREPRENEURSHIP PP 100 40 22 38 60 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20 37 P C
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10 19 P C
409348 PROJECT PHASE I TW 50 20 44 P C

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 24 48 72 P
409349 PROC. MODELLING & SIMULATION TW 50 20 39 P
409349 PROC. MODELLING & SIMULATION OR 50 20 33 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 19 60 79 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 39 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 38 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 21 51 72 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 19 49 68 P
409353 PROJECT PHASE II TW 100 40 83 P
409353 PROJECT PHASE II OR 50 20 38 P

GRAND TOTAL = 1033/1500 , Result : FIRST CLASS WITH DISTINCTION

B120215954 RANDAVE AMOL SURESH SHOBHA ,71502410J ,SMCP ,B120215954

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 4 42 46 P
409341 PROCESS DYNAMICS AND CONTROL PR 50 20 29 P C
409342 CHEMICAL REACTION ENGG. II PP 100 40 9 31\$ 40 P
409343 CHEMICAL ENGG. DESIGN II PP 100 40 12 35 47 P C
409343 CHEMICAL ENGG. DESIGN II OR 50 20 39 P C
409344A ENVIRONMENTAL ENGINEERING PP 100 40 22 44 66 P C
409344A ENVIRONMENTAL ENGINEERING TW 25 10 17 P C
409345B INDU MGMT & ENTREPRENEURSHIP PP 100 40 19 37 56 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20 37 P C
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10 22 P C
409348 PROJECT PHASE I TW 50 20 31 P C

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 22 39 61 P
409349 PROC. MODELLING & SIMULATION TW 50 20 40 P
409349 PROC. MODELLING & SIMULATION OR 50 20 37 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 13 46 59 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 42 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 41 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 21 48 69 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 21 43 64 P
409353 PROJECT PHASE II TW 100 40 80 P
409353 PROJECT PHASE II OR 50 20 37 P

GRAND TOTAL = 960/1500 , Result : FIRST CLASS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120215955 RAUT RADHIKA RAJENDRA SUREKHA ,71502411G ,SMCP ,B120215955

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 10 51 61 P C
409341 PROCESS DYNAMICS AND CONTROL PR 50 20
409342 CHEMICAL REACTION ENGG. II PP 100 40 7 36 43 P C
409343 CHEMICAL ENGG. DESIGN II PP 100 40 14 40 54 P C
409343 CHEMICAL ENGG. DESIGN II OR 50 20
409344A ENVIRONMENTAL ENGINEERING PP 100 40 23 40 63 P C
409344A ENVIRONMENTAL ENGINEERING TW 25 10
409345C PIPING DESIGN & ENGG. PP 100 40 16 30 46 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10
409348 PROJECT PHASE I TW 50 20

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 22 38 60 P
409349 PROC. MODELLING & SIMULATION TW 50 20 38 P
409349 PROC. MODELLING & SIMULATION OR 50 20 35 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 21 49 70 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 43 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 42 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 19 43 62 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 20 50 70 P
409353 PROJECT PHASE II TW 100 40 86 P
409353 PROJECT PHASE II OR 50 20 40 P

GRAND TOTAL = 1005/1500 , Result : FIRST CLASS WITH DISTINCTION

B120215956 SAHARE VRUSHABH DAYARAM SAVITA ,71407153G ,SMCP ,B120215956

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 20 46 66 P C
409341 PROCESS DYNAMICS AND CONTROL PR 50 20 40 P
409342 CHEMICAL REACTION ENGG. II PP 100 40 10 51 61 P C
409343 CHEMICAL ENGG. DESIGN II PP 100 40 18 47 65 P C
409343 CHEMICAL ENGG. DESIGN II OR 50 20 41 P C
409344D PETROLIUM REFINING PP 100 40 21 39 60 P C
409344D PETROLIUM REFINING TW 25 10 22 P C
409345B INDU MGMT & ENTREPRENEURSHIP PP 100 40 22 40 62 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20 41 P C
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10 18 P C
409348 PROJECT PHASE I TW 50 20 43 P C

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 24 44 68 P
409349 PROC. MODELLING & SIMULATION TW 50 20 38 P
409349 PROC. MODELLING & SIMULATION OR 50 20 38 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 19 66 85 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 41 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 43 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 19 44 63 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 21 51 72 P
409353 PROJECT PHASE II TW 100 40 85 P
409353 PROJECT PHASE II OR 50 20 39 P

GRAND TOTAL = 1091/1500 , Result : FIRST CLASS WITH DISTINCTION

B120215957 SHENDAGE SAHEBRAO GAJANAN GEETA ,71502412E ,SMCP ,B120215957

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 5 37 42 P C
409341 PROCESS DYNAMICS AND CONTROL PR 50 20 29 P C
409342 CHEMICAL REACTION ENGG. II PP 100 40 13 34 47 P C
409343 CHEMICAL ENGG. DESIGN II PP 100 40 4 36\$ 40 P
409343 CHEMICAL ENGG. DESIGN II OR 50 20 35 P C
409344A ENVIRONMENTAL ENGINEERING PP 100 40 17 30 47 P C
409344A ENVIRONMENTAL ENGINEERING TW 25 10 17 P C
409345B INDU MGMT & ENTREPRENEURSHIP PP 100 40 14 34 48 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20 38 P C
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10 19 P C
409348 PROJECT PHASE I TW 50 20 33 P C

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 21 35 56 P
409349 PROC. MODELLING & SIMULATION TW 50 20 39 P
409349 PROC. MODELLING & SIMULATION OR 50 20 37 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 16 49 65 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 37 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 33 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 20 34 54 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 21 49 70 P
409353 PROJECT PHASE II TW 100 40 83 P
409353 PROJECT PHASE II OR 50 20 38 P

GRAND TOTAL = 907/1500 , Result : FIRST CLASS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

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GRAND TOTAL = 971/1500 , Result : FIRST CLASS
RESULT RESERVED FOR BACKLOGS.

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120215961 SHINDE SUPRIYA NAMA ABAI ,71502416H ,SMCP ,B120215961

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 3 41 44 P
409341 PROCESS DYNAMICS AND CONTROL PR 50 20
409342 CHEMICAL REACTION ENGG. II PP 100 40 40\$ 40 P
409343 CHEMICAL ENGG. DESIGN II PP 100 40 5 36 41 P C
409343 CHEMICAL ENGG. DESIGN II OR 50 20 26 P C
409344A ENVIRONMENTAL ENGINEERING PP 100 40 18 40 58 P C
409344A ENVIRONMENTAL ENGINEERING TW 25 10 15 P C
409345B INDU MGMT & ENTREPRENEURSHIP PP 100 40 18 35 53 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20 34 P C
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10 18 P C
409348 PROJECT PHASE I TW 50 20 36 P C

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 12 30 42 P
409349 PROC. MODELLING & SIMULATION TW 50 20 38 P
409349 PROC. MODELLING & SIMULATION OR 50 20 36 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 10 39 49 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 30 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 34 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 20 47 67 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 12 41 53 P
409353 PROJECT PHASE II TW 100 40 77 P
409353 PROJECT PHASE II OR 50 20 35 P

GRAND TOTAL = 858/1500 , Result : HIGHER SECOND CLASS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

B120215962 SHINKAR SURATNA SUBHASH RATNA ,71407195B ,SMCP ,B120215962

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 22 52 74 P C
409341 PROCESS DYNAMICS AND CONTROL PR 50 20 34 P C
409342 CHEMICAL REACTION ENGG. II PP 100 40 17 38 55 P C
409343 CHEMICAL ENGG. DESIGN II PP 100 40 14 50 64 P C
409343 CHEMICAL ENGG. DESIGN II OR 50 20 37 P C
409344D PETROLIUM REFINING PP 100 40 17 28 45 P C
409344D PETROLIUM REFINING TW 25 10 22 P C
409345C PIPING DESIGN & ENGG. PP 100 40 18 40 58 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20 40 P C
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10 19 P C
409348 PROJECT PHASE I TW 50 20 44 P C

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 24 46 70 P
409349 PROC. MODELLING & SIMULATION TW 50 20 38 P
409349 PROC. MODELLING & SIMULATION OR 50 20 35 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 20 50 70 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 45 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 46 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 23 43 66 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 27 56 83 P
409353 PROJECT PHASE II TW 100 40 89 P
409353 PROJECT PHASE II OR 50 20 41 P

GRAND TOTAL = 1075/1500 , Result : FIRST CLASS WITH DISTINCTION

B120215963 SONTAKKE GUNJAN VIVEKRAO JYOTI ,71502417F ,SMCP ,B120215963

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 22 47 69 P C
409341 PROCESS DYNAMICS AND CONTROL PR 50 20 33 P C
409342 CHEMICAL REACTION ENGG. II PP 100 40 20 54 74 P C
409343 CHEMICAL ENGG. DESIGN II PP 100 40 21 55 76 P C
409343 CHEMICAL ENGG. DESIGN II OR 50 20 40 P C
409344A ENVIRONMENTAL ENGINEERING PP 100 40 19 46 65 P C
409344A ENVIRONMENTAL ENGINEERING TW 25 10 20 P C
409345B INDU MGMT & ENTREPRENEURSHIP PP 100 40 20 37 57 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20 44 P C
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10 22 P C
409348 PROJECT PHASE I TW 50 20 39 P C

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 27 48 75 P
409349 PROC. MODELLING & SIMULATION TW 50 20 44 P
409349 PROC. MODELLING & SIMULATION OR 50 20 43 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 24 47 71 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 44 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 44 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 24 52 76 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 24 57 81 P
409353 PROJECT PHASE II TW 100 40 86 P
409353 PROJECT PHASE II OR 50 20 40 P

GRAND TOTAL = 1143/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
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B120215964 WAGHAMARE PRASHANT RAVASAHEB SAVITA ,71407273H ,SMCP ,B120215964

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 10 46 56 P C
409341 PROCESS DYNAMICS AND CONTROL PR 50 20 38 P C
409342 CHEMICAL REACTION ENGG. II PP 100 40 12 39 51 P C
409343 CHEMICAL ENGG. DESIGN II PP 100 40 17 39 56 P C
409343 CHEMICAL ENGG. DESIGN II OR 50 20 39 P C
409344D PETROLIUM REFINING PP 100 40 15 38 53 P C
409344D PETROLIUM REFINING TW 25 10 21 P C
409345C PIPING DESIGN & ENGG. PP 100 40 11 43 54 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20 38 P C
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10 20 P C
409348 PROJECT PHASE I TW 50 20 31 P C

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 22 54 76 P
409349 PROC. MODELLING & SIMULATION TW 50 20 37 P
409349 PROC. MODELLING & SIMULATION OR 50 20 35 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 21 41 62 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 43 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 43 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 22 41 63 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 23 53 76 P
409353 PROJECT PHASE II TW 100 40 86 P
409353 PROJECT PHASE II OR 50 20 40 P

GRAND TOTAL = 1018/1500 , Result : FIRST CLASS WITH DISTINCTION

B120215965 YADAV SHWETA VINOD SHOBHA ,71502419B ,SMCP ,B120215965

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 20 46 66 P C
409341 PROCESS DYNAMICS AND CONTROL PR 50 20 31 P C
409342 CHEMICAL REACTION ENGG. II PP 100 40 15 47 62 P C
409343 CHEMICAL ENGG. DESIGN II PP 100 40 15 39 54 P C
409343 CHEMICAL ENGG. DESIGN II OR 50 20 35 P C
409344A ENVIRONMENTAL ENGINEERING PP 100 40 21 52 73 P C
409344A ENVIRONMENTAL ENGINEERING TW 25 10 20 P C
409345B INDU MGMT & ENTREPRENEURSHIP PP 100 40 14 39 53 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20 43 P C
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10 21 P C
409348 PROJECT PHASE I TW 50 20 38 P C

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 25 46 71 P
409349 PROC. MODELLING & SIMULATION TW 50 20 40 P
409349 PROC. MODELLING & SIMULATION OR 50 20 39 P
409350 PROC ENGG COST & PLANT DESIG PP 100 40 19 41 60 P
409350 PROC ENGG COST & PLANT DESIG TW 50 20 42 P
409350 PROC ENGG COST & PLANT DESIG OR 50 20 42 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 21 48 69 P
409352D PETROCHEMICAL ENGINEERING PP 100 40 20 58 78 P
409353 PROJECT PHASE II TW 100 40 86 P
409353 PROJECT PHASE II OR 50 20 40 P

GRAND TOTAL = 1063/1500 , Result : FIRST CLASS WITH DISTINCTION

B120215969 JACOB MARK DANIEL MARGARET ,71306846K ,SMCP ,B120215969

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 13 31 44 P
409341 PROCESS DYNAMICS AND CONTROL PR 50 20 36 P C
409342 CHEMICAL REACTION ENGG. II PP 100 40 5 52 57 P C
409343 CHEMICAL ENGG. DESIGN II PP 100 40 13 29 42 P C
409343 CHEMICAL ENGG. DESIGN II OR 50 20 31 P C
409344A ENVIRONMENTAL ENGINEERING PP 100 40 12 28 40 P C
409344A ENVIRONMENTAL ENGINEERING TW 25 10 18 P C
409345B INDU MGMT & ENTREPRENEURSHIP PP 100 40 24 40 64 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20 38 P C
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10 15 P C
409348 PROJECT PHASE I TW 50 20 32 P C

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 16 45 61 P C
409349 PROC. MODELLING & SIMULATION TW 50 20 27 P C
409349 PROC. MODELLING & SIMULATION OR 50 20 36 P C
409350 PROC ENGG COST & PLANT DESIG PP 100 40 20 35 55 P C
409350 PROC ENGG COST & PLANT DESIG TW 50 20 28 P C
409350 PROC ENGG COST & PLANT DESIG OR 50 20 32 P C
409351B CHEMICAL PROCESS SAFETY PP 100 40 21 38 59 P C
409352A CATALYSIS PP 100 40 17 44 61 P C
409353 PROJECT PHASE II TW 100 40 65 P C
409353 PROJECT PHASE II OR 50 20 33 P C

GRAND TOTAL = 874/1500 , Result : HIGHER SECOND CLASS

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B120215972 NAGAPURE AMOL ATULAPPA NANDA ,70705672B ,SMCP ,B120215972

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 9 31 40 P C
409341 PROCESS DYNAMICS AND CONTROL PR 50 20
409342 CHEMICAL REACTION ENGG. II PP 100 40 07 AA -- F
409343 CHEMICAL ENGG. DESIGN II PP 100 40 13 AA -- F
409343 CHEMICAL ENGG. DESIGN II OR 50 20
409344A ENVIRONMENTAL ENGINEERING PP 100 40 14 28 42 P C
409344A ENVIRONMENTAL ENGINEERING TW 25 10
409345B INDU MGMT & ENTREPRENEURSHIP PP 100 40 19 30 49 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10
409348 PROJECT PHASE I TW 50 20

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 14 AA -- F
409349 PROC. MODELLING & SIMULATION TW 50 20 20 P C
409349 PROC. MODELLING & SIMULATION OR 50 20 26 P C
409350 PROC ENGG COST & PLANT DESIG PP 100 40 11 AA -- F
409350 PROC ENGG COST & PLANT DESIG TW 50 20 22 P C
409350 PROC ENGG COST & PLANT DESIG OR 50 20 34 P
409351B CHEMICAL PROCESS SAFETY PP 100 40 17 39 56 P C
409352C FUEL CELL TECHNOLOGY PP 100 40 05 AA -- F
409353 PROJECT PHASE II TW 100 40 45 P C
409353 PROJECT PHASE II OR 50 20 25 P C
31 P C

GRAND TOTAL = --/1500 , Result : FAILS

RESULT RESERVED FOR BACKLOGS.

B120215976 SHAIKH ARBAAZ GULAM DASTAGIR RAHIMA BEGUM ,71350691B ,SMCP ,B120215976

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 7 33 40 P C
409341 PROCESS DYNAMICS AND CONTROL PR 50 20
409342 CHEMICAL REACTION ENGG. II PP 100 40 22 31 53 P C
409343 CHEMICAL ENGG. DESIGN II PP 100 40 2 41 43 P
409343 CHEMICAL ENGG. DESIGN II OR 50 20
409344A ENVIRONMENTAL ENGINEERING PP 100 40 6 34 40 P C
409344A ENVIRONMENTAL ENGINEERING TW 25 10
409345B INDU MGMT & ENTREPRENEURSHIP PP 100 40 12 28 40 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10
409348 PROJECT PHASE I TW 50 20

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 3 38 41 P C
409349 PROC. MODELLING & SIMULATION TW 50 20 25 P C
409349 PROC. MODELLING & SIMULATION OR 50 20 30 P C
409350 PROC ENGG COST & PLANT DESIG PP 100 40 7 46 53 P C
409350 PROC ENGG COST & PLANT DESIG TW 50 20 28 P C
409350 PROC ENGG COST & PLANT DESIG OR 50 20 35 P C
409351B CHEMICAL PROCESS SAFETY PP 100 40 14 34 48 P C
409352C FUEL CELL TECHNOLOGY PP 100 40 10 30\$ 40 P
409353 PROJECT PHASE II TW 100 40 51 P C
409353 PROJECT PHASE II OR 50 20 30 P C
27 P C

GRAND TOTAL = 726/1500 , Result : PASS CLASS [\$ 0.1]

B120215978 VAIDYA ABHIJIT DIPAK JYOTI ,71134729J ,SMCP ,B120215978

SEM.:1

409341 PROCESS DYNAMICS AND CONTROL PP 100 40 9 33 42 P
409341 PROCESS DYNAMICS AND CONTROL PR 50 20
409342 CHEMICAL REACTION ENGG. II PP 100 40 11 31 42 P C
409343 CHEMICAL ENGG. DESIGN II PP 100 40 16 29 45 P C
409343 CHEMICAL ENGG. DESIGN II OR 50 20
409344A ENVIRONMENTAL ENGINEERING PP 100 40 12 30 42 P C
409344A ENVIRONMENTAL ENGINEERING TW 25 10
409345C PIPING DESIGN & ENGG. PP 100 40 11 35 46 P C
409346 INDUSTRIAL TRAINING EVAL. TW 50 20
409347 COMP. AIDED CHEMICAL ENGG II TW 25 10
409348 PROJECT PHASE I TW 50 20

SEM.:2

409349 PROC. MODELLING & SIMULATION PP 100 40 13 37 50 P C
409349 PROC. MODELLING & SIMULATION TW 50 20 32 P C
409349 PROC. MODELLING & SIMULATION OR 50 20 32 P C
409350 PROC ENGG COST & PLANT DESIG PP 100 40 12 29 41 P C
409350 PROC ENGG COST & PLANT DESIG TW 50 20 34 P C
409350 PROC ENGG COST & PLANT DESIG OR 50 20 39 P C
409351B CHEMICAL PROCESS SAFETY PP 100 40 15 43 58 P C
409352C FUEL CELL TECHNOLOGY PP 100 40 17 36 53 P C
409353 PROJECT PHASE II TW 100 40 70 P C
409353 PROJECT PHASE II OR 50 20 35 P C
29 P C

GRAND TOTAL = 808/1500 , Result : SECOND CLASS
RESULT RESERVED FOR BACKLOGS.

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BRANCH: 77 B.E. (2012 PAT.)(CHEMICAL)

DATE : 12 JULY 2017

CENTRE: A.I.S.S.M.S. COLLEGE OF ENGINEERING, PUNE.

PAGE NO. 813

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120215980 YAGNIK MALAY DILIPBHAI KALPANA ,71073434E ,SMCP ,B120215980

SEM.:1

SEM.:2

409341	PROCESS DYNAMICS AND CONTROL	PP	100	40	02	33	--	F	409349	PROC. MODELLING & SIMULATION	PP	100	40	19	32	51	P	C	
409341	PROCESS DYNAMICS AND CONTROL	PR	50	20					409349	PROC. MODELLING & SIMULATION	TW	50	20			33	P	C	
409342	CHEMICAL REACTION ENGG. II	PP	100	40	01	30	--	F	409349	PROC. MODELLING & SIMULATION	OR	50	20			30	P	C	
409343	CHEMICAL ENGG. DESIGN II	PP	100	40	08	10	--	F	409350	PROC ENGG COST & PLANT DESIG	PP	100	40	19	30	49	P	C	
409343	CHEMICAL ENGG. DESIGN II	OR	50	20					409350	PROC ENGG COST & PLANT DESIG	TW	50	20			29	P	C	
409344D	PETROLIUM REFINING	PP	100	40	16	28	44	P	C	409350	PROC ENGG COST & PLANT DESIG	OR	50	20			35	P	C
409344D	PETROLIUM REFINING	TW	25	10			16	P	C	409351B	CHEMICAL PROCESS SAFETY	PP	100	40	14	42	56	P	C
409345B	INDU MGMT & ENTREPRENEURSHIP	PP	100	40	22	28	50	P	C	409352C	FUEL CELL TECHNOLOGY	PP	100	40	10	17	--	F	
409346	INDUSTRIAL TRAINING EVAL.	TW	50	20			34	P	C	409353	PROJECT PHASE II	TW	100	40			68	P	C
409347	COMP. AIDED CHEMICAL ENGG II	TW	25	10			11	P	C	409353	PROJECT PHASE II	OR	50	20			30	P	C
409348	PROJECT PHASE I	TW	50	20			29	P	C										

GRAND TOTAL = --/1500 , Result : FAILS

BRANCH: 82 B.E. (2012 PAT.)(MECHANICAL SANDWICH)

DATE : 12 JULY 2017

CENTRE: A.I.S.S.M.S. COLLEGE OF ENGINEERING, PUNE.

PAGE NO. 814

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120211201 ABHIK SARKAR SUMITA ,71406661D ,SMCP ,B120211201

SEM.:1 SEM.:2

402061	INDUSTRIAL IN-PLANT TRAINING	TW	150	60	128	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	19	21#	40	P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100	40	80	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			35	P	
402062	PROJECT	TW	100	40	78	P	C	402066	MECHANICAL VIBRATIONS	PP	100	40	12	36	48	P	
402062	PROJECT	OR	50	20	37	P	C	402066	MECHANICAL VIBRATIONS	TW	25	10			20	P	
402063	TECHNICAL PAPER PRESENTATION	OR	50	20	36	P	C	402066	MECHANICAL VIBRATIONS	OR	50	20			37	P	
402064	AUTOMOBILE ENGINEERING	PP	100	40	54	54	P	C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100	40	17	32	49	P
402064	AUTOMOBILE ENGINEERING	TW	50	20	32	P	C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25	10			18	P	
402065	POWER PLANT ENGINEERING	PP	100	40	44	44	P	C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50	20		33	P	
402065	POWER PLANT ENGINEERING	TW	50	20	36	P	C	402068D	CAD/ CAM AUTOMATION	PP	100	40	17	34	51	P	
								402068D	CAD/ CAM AUTOMATION	TW	50	20			22	P	
								402069A	ENERGY AUDIT & MANAGEMENT	PP	100	40	20	38	58	P	

GRAND TOTAL = 936/1500 , Result : FIRST CLASS [# 0.4]

RESULT RESERVED FOR BACKLOGS.

B120211202 ADMANE SWAPNIL SUBHASH ANITA ,71406666E ,SMCP ,B120211202

SEM.:1 SEM.:2

402061	INDUSTRIAL IN-PLANT TRAINING	TW	150	60	130	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	24	20	--	F	
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100	40	83	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			31	P	
402062	PROJECT	TW	100	40	82	P	C	402066	MECHANICAL VIBRATIONS	PP	100	40	10	40	50	P	
402062	PROJECT	OR	50	20	38	P	C	402066	MECHANICAL VIBRATIONS	TW	25	10			18	P	
402063	TECHNICAL PAPER PRESENTATION	OR	50	20	37	P	C	402066	MECHANICAL VIBRATIONS	OR	50	20			32	P	
402064	AUTOMOBILE ENGINEERING	PP	100	40	AA	32	--	F	402067	INDU HYDRAULICS & PNEUMATICS	PP	100	40	12	32	44	P
402064	AUTOMOBILE ENGINEERING	TW	50	20	30	P	C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25	10			19	P	
402065	POWER PLANT ENGINEERING	PP	100	40	40	40	P	C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50	20		35	P	
402065	POWER PLANT ENGINEERING	TW	50	20	40	P	C	402068D	CAD/ CAM AUTOMATION	PP	100	40	18	28	46	P	
								402068D	CAD/ CAM AUTOMATION	TW	50	20			20	P	
								402069B	OPERATIONS RESEARCH	PP	100	40	12	34	46	P	

GRAND TOTAL = --/1500 , Result : FAILS

RESULT RESERVED FOR BACKLOGS.

B120211203 AGRAWAL PIYUSH SATISH KAVITA ,71406669K ,SMCP ,B120211203

SEM.:1 SEM.:2

402061	INDUSTRIAL IN-PLANT TRAINING	TW	150	60	135	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	24	46	70	P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100	40	87	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			44	P	
402062	PROJECT	TW	100	40	84	P	C	402066	MECHANICAL VIBRATIONS	PP	100	40	19	41	60	P	
402062	PROJECT	OR	50	20	41	P	C	402066	MECHANICAL VIBRATIONS	TW	25	10			20	P	
402063	TECHNICAL PAPER PRESENTATION	OR	50	20	38	P	C	402066	MECHANICAL VIBRATIONS	OR	50	20			40	P	
402064	AUTOMOBILE ENGINEERING	PP	100	40	57	57	P	C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100	40	21	35	56	P
402064	AUTOMOBILE ENGINEERING	TW	50	20	33	P	C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25	10			21	P	
402065	POWER PLANT ENGINEERING	PP	100	40	50	50	P	C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50	20		38	P	
402065	POWER PLANT ENGINEERING	TW	50	20	41	P	C	402068D	CAD/ CAM AUTOMATION	PP	100	40	23	37	60	P	
								402068D	CAD/ CAM AUTOMATION	TW	50	20			36	P	

GRAND TOTAL = 1068/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120211204 AHER AKSHAY ASHOK SANGITA ,71306667K ,SMCP ,B120211204

SEM.:1 SEM.:2

402061	INDUSTRIAL IN-PLANT TRAINING	TW	150	60		127	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	22	20	--	F	
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100	40		85	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20				30	P
402062	PROJECT	TW	100	40		82	P	C	402066	MECHANICAL VIBRATIONS	PP	100	40	10	00	--	F	
402062	PROJECT	OR	50	20		39	P	C	402066	MECHANICAL VIBRATIONS	TW	25	10				18	P
402063	TECHNICAL PAPER PRESENTATION	OR	50	20		38	P	C	402066	MECHANICAL VIBRATIONS	OR	50	20				32	P
402064	AUTOMOBILE ENGINEERING	PP	100	40	43	43	P		402067	INDU HYDRAULICS & PNEUMATICS	PP	100	40	10	08	--	F	
402064	AUTOMOBILE ENGINEERING	TW	50	20		25	P	C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25	10				19	P
402065	POWER PLANT ENGINEERING	PP	100	40	AA 14	--	F		402067	INDU HYDRAULICS & PNEUMATICS	OR	50	20				33	P
402065	POWER PLANT ENGINEERING	TW	50	20		40	P	C	402068D	CAD/ CAM AUTOMATION	PP	100	40	12	28		40	P
									402068D	CAD/ CAM AUTOMATION	TW	50	20				38	P
									402069A	ENERGY AUDIT & MANAGEMENT	PP	100	40	10	30		40	P

GRAND TOTAL = --/1500 , Result : FAILS

RESULT RESERVED FOR BACKLOGS.

B120211205 AHER SHIVAM SHARAD SHAILA ,71406670C ,SMCP ,B120211205

SEM.:1 SEM.:2

402061	INDUSTRIAL IN-PLANT TRAINING	TW	150	60		129	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	23	29		52	P
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100	40		86	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20				30	P
402062	PROJECT	TW	100	40		83	P	C	402066	MECHANICAL VIBRATIONS	PP	100	40	14	21#		35	P
402062	PROJECT	OR	50	20		40	P	C	402066	MECHANICAL VIBRATIONS	TW	25	10				20	P
402063	TECHNICAL PAPER PRESENTATION	OR	50	20		36	P	C	402066	MECHANICAL VIBRATIONS	OR	50	20				32	P
402064	AUTOMOBILE ENGINEERING	PP	100	40	41	41	P	C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100	40	15	36		51	P
402064	AUTOMOBILE ENGINEERING	TW	50	20		25	P	C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25	10				19	P
402065	POWER PLANT ENGINEERING	PP	100	40	49	49	P	C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50	20				34	P
402065	POWER PLANT ENGINEERING	TW	50	20		33	P	C	402068D	CAD/ CAM AUTOMATION	PP	100	40	21	28		49	P
									402068D	CAD/ CAM AUTOMATION	TW	50	20				28	P
									402069A	ENERGY AUDIT & MANAGEMENT	PP	100	40	13	31		44	P

GRAND TOTAL = 916/1500 , Result : FIRST CLASS [# 0.4]

B120211206 AMBUPE RAJVARDHAN CHANDRAKANT NANDINI ,71502271H ,SMCP ,B120211206

SEM.:1 SEM.:2

402061	INDUSTRIAL IN-PLANT TRAINING	TW	150	60		133	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	27	32		59	P
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100	40		80	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20				43	P
402062	PROJECT	TW	100	40		81	P	C	402066	MECHANICAL VIBRATIONS	PP	100	40	16	44		60	P
402062	PROJECT	OR	50	20		36	P	C	402066	MECHANICAL VIBRATIONS	TW	25	10				21	P
402063	TECHNICAL PAPER PRESENTATION	OR	50	20		36	P	C	402066	MECHANICAL VIBRATIONS	OR	50	20				38	P
402064	AUTOMOBILE ENGINEERING	PP	100	40	61	61	P	C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100	40	26	50		76	P
402064	AUTOMOBILE ENGINEERING	TW	50	20		30	P	C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25	10				23	P
402065	POWER PLANT ENGINEERING	PP	100	40	72	72	P	C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50	20				45	P
402065	POWER PLANT ENGINEERING	TW	50	20		38	P	C	402068D	CAD/ CAM AUTOMATION	PP	100	40	21	42		63	P
									402068D	CAD/ CAM AUTOMATION	TW	50	20				41	P
									402069B	OPERATIONS RESEARCH	PP	100	40	14	46		60	P

GRAND TOTAL = 1096/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120211207 AMEYA KHANZODE DIPTI ,71105648L ,SMCP ,B120211207

SEM.:1 SEM.:2

402061	INDUSTRIAL IN-PLANT TRAINING	TW	150	60	116	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	21	33	54	P
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100	40	75	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			33	P
402062	PROJECT	TW	100	40	72	P	C	402066	MECHANICAL VIBRATIONS	PP	100	40	15	17	--	F
402062	PROJECT	OR	50	20	34	P	C	402066	MECHANICAL VIBRATIONS	TW	25	10			16	P
402063	TECHNICAL PAPER PRESENTATION	OR	50	20	32	P	C	402066	MECHANICAL VIBRATIONS	OR	50	20			35	P
402064	AUTOMOBILE ENGINEERING	PP	100	40	46	46	P	402067	INDU HYDRAULICS & PNEUMATICS	PP	100	40	04	17	--	F
402064	AUTOMOBILE ENGINEERING	TW	50	20	29	P	C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25	10			11	P
402065	POWER PLANT ENGINEERING	PP	100	40	AA	AA	--	F	402067	INDU HYDRAULICS & PNEUMATICS	OR	50	20		22	P
402065	POWER PLANT ENGINEERING	TW	50	20	25	P	C	402068D	CAD/ CAM AUTOMATION	PP	100	40	18	36	54	P
								402068D	CAD/ CAM AUTOMATION	TW	50	20			20	P
								402069A	ENERGY AUDIT & MANAGEMENT	PP	100	40	11	24	--	F

GRAND TOTAL = --/1500 , Result : FAILS
RESULT RESERVED FOR BACKLOGS.

B120211208 ASALEKAR ABHIJIT ANIL ANITA ,71306691B ,SMCP ,B120211208

SEM.:1 SEM.:2

402061	INDUSTRIAL IN-PLANT TRAINING	TW	150	60	134	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	24	34	58	P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100	40	89	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			38	P	
402062	PROJECT	TW	100	40	84	P	C	402066	MECHANICAL VIBRATIONS	PP	100	40	16	33	49	P	
402062	PROJECT	OR	50	20	40	P	C	402066	MECHANICAL VIBRATIONS	TW	25	10			20	P	
402063	TECHNICAL PAPER PRESENTATION	OR	50	20	40	P	C	402066	MECHANICAL VIBRATIONS	OR	50	20			35	P	
402064	AUTOMOBILE ENGINEERING	PP	100	40	64	64	P	C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100	40	17	48	65	P
402064	AUTOMOBILE ENGINEERING	TW	50	20	25	P	C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25	10			20	P	
402065	POWER PLANT ENGINEERING	PP	100	40	69	69	P	C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50	20		35	P	
402065	POWER PLANT ENGINEERING	TW	50	20	42	P	C	402068D	CAD/ CAM AUTOMATION	PP	100	40	21	33	54	P	
								402068D	CAD/ CAM AUTOMATION	TW	50	20			40	P	
								402069A	ENERGY AUDIT & MANAGEMENT	PP	100	40	13	39	52	P	

GRAND TOTAL = 1053/1500 , Result : FIRST CLASS WITH DISTINCTION

B120211209 BANGAR AJINKYA SUBHASH SHASHIKALA ,71502272F ,SMCP ,B120211209

SEM.:1 SEM.:2

402061	INDUSTRIAL IN-PLANT TRAINING	TW	150	60	136	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	28	39	67	P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100	40	87	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			38	P	
402062	PROJECT	TW	100	40	85	P	C	402066	MECHANICAL VIBRATIONS	PP	100	40	17	41	58	P	
402062	PROJECT	OR	50	20	42	P	C	402066	MECHANICAL VIBRATIONS	TW	25	10			20	P	
402063	TECHNICAL PAPER PRESENTATION	OR	50	20	39	P	C	402066	MECHANICAL VIBRATIONS	OR	50	20			38	P	
402064	AUTOMOBILE ENGINEERING	PP	100	40	59	59	P	C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100	40	26	47	73	P
402064	AUTOMOBILE ENGINEERING	TW	50	20	34	P	C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25	10			23	P	
402065	POWER PLANT ENGINEERING	PP	100	40	60	60	P	C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50	20		44	P	
402065	POWER PLANT ENGINEERING	TW	50	20	38	P	C	402068D	CAD/ CAM AUTOMATION	PP	100	40	23	44	67	P	
								402068D	CAD/ CAM AUTOMATION	TW	50	20			42	P	
								402069A	ENERGY AUDIT & MANAGEMENT	PP	100	40	19	46	65	P	

GRAND TOTAL = 1115/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120211210 BENDRE KIRAN BABASAHEB VIMAL ,71306704H ,SMCP ,B120211210

SEM.:1 SEM.:2

402061	INDUSTRIAL IN-PLANT TRAINING	TW 150 60	134	P C	402048	MECHANICAL SYSTEM DESIGN	PP 100 40	29	33	62	P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100 40	88	P C	402048	MECHANICAL SYSTEM DESIGN	OR 50 20			42	P	
402062	PROJECT	TW 100 40	82	P C	402066	MECHANICAL VIBRATIONS	PP 100 40	18	35	53	P	
402062	PROJECT	OR 50 20	39	P C	402066	MECHANICAL VIBRATIONS	TW 25 10			18	P	
402063	TECHNICAL PAPER PRESENTATION	OR 50 20	37	P C	402066	MECHANICAL VIBRATIONS	OR 50 20			38	P	
402064	AUTOMOBILE ENGINEERING	PP 100 40	50	50	P C	402067	INDU HYDRAULICS & PNEUMATICS	PP 100 40	21	45	66	P
402064	AUTOMOBILE ENGINEERING	TW 50 20	25	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW 25 10			20	P	
402065	POWER PLANT ENGINEERING	PP 100 40	53	53	P C	402067	INDU HYDRAULICS & PNEUMATICS	OR 50 20		37	P	
402065	POWER PLANT ENGINEERING	TW 50 20	44	P C	402068D	CAD/ CAM AUTOMATION	PP 100 40	19	37	56	P	
					402068D	CAD/ CAM AUTOMATION	TW 50 20			45	P	
					402069A	ENERGY AUDIT & MANAGEMENT	PP 100 40	21	30	51	P	

GRAND TOTAL = 1040/1500 , Result : FIRST CLASS WITH DISTINCTION

B120211211 BHAVE SAMARTHA SHRIKANT SHOBHA ,71105678B ,SMCP ,B120211211

SEM.:1 SEM.:2

402061	INDUSTRIAL IN-PLANT TRAINING	TW 150 60	125	P C	402048	MECHANICAL SYSTEM DESIGN	PP 100 40	26	30	56	P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100 40	82	P C	402048	MECHANICAL SYSTEM DESIGN	OR 50 20			37	P	
402062	PROJECT	TW 100 40	74	P C	402066	MECHANICAL VIBRATIONS	PP 100 40	14	24	--	F	
402062	PROJECT	OR 50 20	33	P C	402066	MECHANICAL VIBRATIONS	TW 25 10			20	P	
402063	TECHNICAL PAPER PRESENTATION	OR 50 20	36	P C	402066	MECHANICAL VIBRATIONS	OR 50 20			35	P	
402064	AUTOMOBILE ENGINEERING	PP 100 40	51	51	P C	402067	INDU HYDRAULICS & PNEUMATICS	PP 100 40	18	38	56	P
402064	AUTOMOBILE ENGINEERING	TW 50 20	32	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW 25 10			22	P	
402065	POWER PLANT ENGINEERING	PP 100 40	55	55	P C	402067	INDU HYDRAULICS & PNEUMATICS	OR 50 20		32	P	
402065	POWER PLANT ENGINEERING	TW 50 20	38	P C	402068D	CAD/ CAM AUTOMATION	PP 100 40	18	35	53	P	
					402068D	CAD/ CAM AUTOMATION	TW 50 20			27	P	
					402069A	ENERGY AUDIT & MANAGEMENT	PP 100 40	22	28	50	P	

GRAND TOTAL = --/1500 , Result : FAILS [\$ 0.1]

B120211212 BHORDE AKSHAY SUNIL VIJAYA ,71105681B ,SMCP ,B120211212

SEM.:1 SEM.:2

402061	INDUSTRIAL IN-PLANT TRAINING	TW 150 60	124	P C	402048	MECHANICAL SYSTEM DESIGN	PP 100 40	20	24	--	F	
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100 40	78	P C	402048	MECHANICAL SYSTEM DESIGN	OR 50 20			30	P	
402062	PROJECT	TW 100 40	81	P C	402066	MECHANICAL VIBRATIONS	PP 100 40	12	30	42	P	
402062	PROJECT	OR 50 20	38	P C	402066	MECHANICAL VIBRATIONS	TW 25 10			16	P	
402063	TECHNICAL PAPER PRESENTATION	OR 50 20	30	P C	402066	MECHANICAL VIBRATIONS	OR 50 20			38	P	
402064	AUTOMOBILE ENGINEERING	PP 100 40	45	45	P	402067	INDU HYDRAULICS & PNEUMATICS	PP 100 40	15	48	63	P
402064	AUTOMOBILE ENGINEERING	TW 50 20	28	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW 25 10			11	P	
402065	POWER PLANT ENGINEERING	PP 100 40	44	44	P C	402067	INDU HYDRAULICS & PNEUMATICS	OR 50 20		23	P	
402065	POWER PLANT ENGINEERING	TW 50 20	25	P C	402068D	CAD/ CAM AUTOMATION	PP 100 40	19	24	--	F	
					402068D	CAD/ CAM AUTOMATION	TW 50 20			20	P	
					402069A	ENERGY AUDIT & MANAGEMENT	PP 100 40	12	37	49	P	

GRAND TOTAL = --/1500 , Result : FAILS

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120211213 BHOSALE ARNAV INDRASING GIMA ,71502273D ,SMCP ,B120211213

SEM.:1				SEM.:2			
402061	INDUSTRIAL IN-PLANT TRAINING	TW 150 60	128 P C	402048	MECHANICAL SYSTEM DESIGN	PP 100 40	25 31 56 P
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100 40	83 P C	402048	MECHANICAL SYSTEM DESIGN	OR 50 20	37 P
402062	PROJECT	TW 100 40	76 P C	402066	MECHANICAL VIBRATIONS	PP 100 40	14 20 -- F
402062	PROJECT	OR 50 20	33 P C	402066	MECHANICAL VIBRATIONS	TW 25 10	20 P
402063	TECHNICAL PAPER PRESENTATION	OR 50 20	36 P C	402066	MECHANICAL VIBRATIONS	OR 50 20	33 P
402064	AUTOMOBILE ENGINEERING	PP 100 40	52 52 P C	402067	INDU HYDRAULICS & PNEUMATICS	PP 100 40	23 45 68 P
402064	AUTOMOBILE ENGINEERING	TW 50 20	29 P C	402067	INDU HYDRAULICS & PNEUMATICS	TW 25 10	20 P
402065	POWER PLANT ENGINEERING	PP 100 40	55 55 P C	402067	INDU HYDRAULICS & PNEUMATICS	OR 50 20	40 P
402065	POWER PLANT ENGINEERING	TW 50 20	40 P C	402068D	CAD/ CAM AUTOMATION	PP 100 40	20 23 -- F
				402068D	CAD/ CAM AUTOMATION	TW 50 20	23 P
				402069A	ENERGY AUDIT & MANAGEMENT	PP 100 40	15 44 59 P

GRAND TOTAL = --/1500 , Result : FAILS
RESULT RESERVED FOR BACKLOGS.

B120211214 CHAUDHARI SAURABH ABHAY SMITA ,70930004C ,SMCP ,B120211214

SEM.:1				SEM.:2			
402061	INDUSTRIAL IN-PLANT TRAINING	TW 150 60	124 P C	402048	MECHANICAL SYSTEM DESIGN	PP 100 40	29 32 61 P
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100 40	78 P C	402048	MECHANICAL SYSTEM DESIGN	OR 50 20	36 P
402062	PROJECT	TW 100 40	77 P C	402066	MECHANICAL VIBRATIONS	PP 100 40	19 42 61 P
402062	PROJECT	OR 50 20	35 P C	402066	MECHANICAL VIBRATIONS	TW 25 10	18 P
402063	TECHNICAL PAPER PRESENTATION	OR 50 20	35 P C	402066	MECHANICAL VIBRATIONS	OR 50 20	38 P
402064	AUTOMOBILE ENGINEERING	PP 100 40	65 65 P C	402067	INDU HYDRAULICS & PNEUMATICS	PP 100 40	21 41 62 P
402064	AUTOMOBILE ENGINEERING	TW 50 20	36 P C	402067	INDU HYDRAULICS & PNEUMATICS	TW 25 10	21 P
402065	POWER PLANT ENGINEERING	PP 100 40	54 54 P C	402067	INDU HYDRAULICS & PNEUMATICS	OR 50 20	37 P
402065	POWER PLANT ENGINEERING	TW 50 20	44 P C	402068D	CAD/ CAM AUTOMATION	PP 100 40	23 39 62 P
				402068D	CAD/ CAM AUTOMATION	TW 50 20	38 P
				402069A	ENERGY AUDIT & MANAGEMENT	PP 100 40	21 32 53 P

GRAND TOTAL = 1035/1500 , Result : FIRST CLASS WITH DISTINCTION

B120211215 CHAUDHARI VAIBHAV VINOD VANDANA ,71502274B ,SMCP ,B120211215

SEM.:1				SEM.:2			
402061	INDUSTRIAL IN-PLANT TRAINING	TW 150 60	135 P C	402048	MECHANICAL SYSTEM DESIGN	PP 100 40	27 40 67 P
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100 40	84 P C	402048	MECHANICAL SYSTEM DESIGN	OR 50 20	37 P
402062	PROJECT	TW 100 40	84 P C	402066	MECHANICAL VIBRATIONS	PP 100 40	24 40 64 P
402062	PROJECT	OR 50 20	39 P C	402066	MECHANICAL VIBRATIONS	TW 25 10	20 P
402063	TECHNICAL PAPER PRESENTATION	OR 50 20	37 P C	402066	MECHANICAL VIBRATIONS	OR 50 20	37 P
402064	AUTOMOBILE ENGINEERING	PP 100 40	53 53 P C	402067	INDU HYDRAULICS & PNEUMATICS	PP 100 40	25 39 64 P
402064	AUTOMOBILE ENGINEERING	TW 50 20	35 P C	402067	INDU HYDRAULICS & PNEUMATICS	TW 25 10	22 P
402065	POWER PLANT ENGINEERING	PP 100 40	59 59 P C	402067	INDU HYDRAULICS & PNEUMATICS	OR 50 20	41 P
402065	POWER PLANT ENGINEERING	TW 50 20	42 P C	402068D	CAD/ CAM AUTOMATION	PP 100 40	22 47 69 P
				402068D	CAD/ CAM AUTOMATION	TW 50 20	42 P
				402069B	OPERATIONS RESEARCH	PP 100 40	15 47 62 P

GRAND TOTAL = 1093/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120211216 CHAVAN NIKHIL DEVIDAS KAMAL ,71406761L ,SMCP ,B120211216

SEM.:1			SEM.:2						
402061	INDUSTRIAL IN-PLANT TRAINING	TW 150 60	131 P C	402048	MECHANICAL SYSTEM DESIGN	PP 100 40	28	39	67 P
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100 40	86 P C	402048	MECHANICAL SYSTEM DESIGN	OR 50 20			31 P
402062	PROJECT	TW 100 40	82 P C	402066	MECHANICAL VIBRATIONS	PP 100 40	22	29	51 P
402062	PROJECT	OR 50 20	38 P C	402066	MECHANICAL VIBRATIONS	TW 25 10			20 P
402063	TECHNICAL PAPER PRESENTATION	OR 50 20	40 P C	402066	MECHANICAL VIBRATIONS	OR 50 20			30 P
402064	AUTOMOBILE ENGINEERING	PP 100 40	46 46 P C	402067	INDU HYDRAULICS & PNEUMATICS	PP 100 40	18	48	66 P
402064	AUTOMOBILE ENGINEERING	TW 50 20	25 P C	402067	INDU HYDRAULICS & PNEUMATICS	TW 25 10			18 P
402065	POWER PLANT ENGINEERING	PP 100 40	59 59 P C	402067	INDU HYDRAULICS & PNEUMATICS	OR 50 20			37 P
402065	POWER PLANT ENGINEERING	TW 50 20	42 P C	402068D	CAD/ CAM AUTOMATION	PP 100 40	21	29	50 P
				402068D	CAD/ CAM AUTOMATION	TW 50 20			20 P
				402069A	ENERGY AUDIT & MANAGEMENT	PP 100 40	23	47	70 P

GRAND TOTAL = 1009/1500 , Result : FIRST CLASS WITH DISTINCTION

B120211217 CHOPADE SUSHIL PRAMOD SUREKHA ,71306743j ,SMCP ,B120211217

SEM.:1			SEM.:2						
402061	INDUSTRIAL IN-PLANT TRAINING	TW 150 60	124 P C	402048	MECHANICAL SYSTEM DESIGN	PP 100 40	21	06	-- F
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100 40	83 P C	402048	MECHANICAL SYSTEM DESIGN	OR 50 20			33 P
402062	PROJECT	TW 100 40	78 P C	402066	MECHANICAL VIBRATIONS	PP 100 40	15	10	-- F
402062	PROJECT	OR 50 20	38 P C	402066	MECHANICAL VIBRATIONS	TW 25 10			20 P
402063	TECHNICAL PAPER PRESENTATION	OR 50 20	34 P C	402066	MECHANICAL VIBRATIONS	OR 50 20			33 P
402064	AUTOMOBILE ENGINEERING	PP 100 40	46 46 P C	402067	INDU HYDRAULICS & PNEUMATICS	PP 100 40	17	42	59 P
402064	AUTOMOBILE ENGINEERING	TW 50 20	26 P C	402067	INDU HYDRAULICS & PNEUMATICS	TW 25 10			20 P
402065	POWER PLANT ENGINEERING	PP 100 40	45 45 P C	402067	INDU HYDRAULICS & PNEUMATICS	OR 50 20			36 P
402065	POWER PLANT ENGINEERING	TW 50 20	33 P C	402068D	CAD/ CAM AUTOMATION	PP 100 40	12	05	-- F
				402068D	CAD/ CAM AUTOMATION	TW 50 20			26 P
				402069B	OPERATIONS RESEARCH	PP 100 40	07	06	-- F

GRAND TOTAL = --/1500 , Result : FAILS
RESULT RESERVED FOR BACKLOGS.

B120211218 CIVI SUSHANTH SUDARSHAN MANJULA ,71406771H ,SMCP ,B120211218

SEM.:1			SEM.:2						
402061	INDUSTRIAL IN-PLANT TRAINING	TW 150 60	138 P C	402048	MECHANICAL SYSTEM DESIGN	PP 100 40	23	28	51 P
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100 40	89 P C	402048	MECHANICAL SYSTEM DESIGN	OR 50 20			40 P
402062	PROJECT	TW 100 40	80 P C	402066	MECHANICAL VIBRATIONS	PP 100 40	17	14	-- F
402062	PROJECT	OR 50 20	36 P C	402066	MECHANICAL VIBRATIONS	TW 25 10			20 P
402063	TECHNICAL PAPER PRESENTATION	OR 50 20	39 P C	402066	MECHANICAL VIBRATIONS	OR 50 20			40 P
402064	AUTOMOBILE ENGINEERING	PP 100 40	57 57 P C	402067	INDU HYDRAULICS & PNEUMATICS	PP 100 40	17	35	52 P
402064	AUTOMOBILE ENGINEERING	TW 50 20	26 P C	402067	INDU HYDRAULICS & PNEUMATICS	TW 25 10			20 P
402065	POWER PLANT ENGINEERING	PP 100 40	53 53 P	402067	INDU HYDRAULICS & PNEUMATICS	OR 50 20			35 P
402065	POWER PLANT ENGINEERING	TW 50 20	36 P C	402068D	CAD/ CAM AUTOMATION	PP 100 40	12	29	41 P
				402068D	CAD/ CAM AUTOMATION	TW 50 20			30 P
				402069B	OPERATIONS RESEARCH	PP 100 40	16	34	50 P

GRAND TOTAL = --/1500 , Result : FAILS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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B120211219 D SOUZA GISELLE PETER JOSEPHINE ,71206145C ,SMCP ,B120211219

SEM.:1 SEM.:2

402061	INDUSTRIAL IN-PLANT TRAINING	TW 150 60	130 P C	402048	MECHANICAL SYSTEM DESIGN	PP 100 40	19	23	-- F
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100 40	82 P C	402048	MECHANICAL SYSTEM DESIGN	OR 50 20			37 P
402062	PROJECT	TW 100 40	75 P C	402066	MECHANICAL VIBRATIONS	PP 100 40	12	15	-- F
402062	PROJECT	OR 50 20	35 P C	402066	MECHANICAL VIBRATIONS	TW 25 10			16 P
402063	TECHNICAL PAPER PRESENTATION	OR 50 20	32 P C	402066	MECHANICAL VIBRATIONS	OR 50 20			30 P
402064	AUTOMOBILE ENGINEERING	PP 100 40	42 42 P C	402067	INDU HYDRAULICS & PNEUMATICS	PP 100 40	10	42	52 P
402064	AUTOMOBILE ENGINEERING	TW 50 20	24 P C	402067	INDU HYDRAULICS & PNEUMATICS	TW 25 10			20 P
402065	POWER PLANT ENGINEERING	PP 100 40	55 55 P	402067	INDU HYDRAULICS & PNEUMATICS	OR 50 20			30 P
402065	POWER PLANT ENGINEERING	TW 50 20	37 P C	402068D	CAD/ CAM AUTOMATION	PP 100 40	14	36	50 P
				402068D	CAD/ CAM AUTOMATION	TW 50 20			28 P
				402069A	ENERGY AUDIT & MANAGEMENT	PP 100 40	16	46	62 P

GRAND TOTAL = --/1500 , Result : FAILS

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B120211220 DESHPANDE YASH CHANDRASHEKHAR VANDANA ,71406795E ,SMCP ,B120211220

SEM.:1 SEM.:2

402061	INDUSTRIAL IN-PLANT TRAINING	TW 150 60	131 P C	402048	MECHANICAL SYSTEM DESIGN	PP 100 40	23	30	53 P
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100 40	86 P C	402048	MECHANICAL SYSTEM DESIGN	OR 50 20			34 P
402062	PROJECT	TW 100 40	83 P C	402066	MECHANICAL VIBRATIONS	PP 100 40	18	29	47 P
402062	PROJECT	OR 50 20	39 P C	402066	MECHANICAL VIBRATIONS	TW 25 10			20 P
402063	TECHNICAL PAPER PRESENTATION	OR 50 20	40 P C	402066	MECHANICAL VIBRATIONS	OR 50 20			38 P
402064	AUTOMOBILE ENGINEERING	PP 100 40	55 55 P C	402067	INDU HYDRAULICS & PNEUMATICS	PP 100 40	17	34	51 P
402064	AUTOMOBILE ENGINEERING	TW 50 20	28 P C	402067	INDU HYDRAULICS & PNEUMATICS	TW 25 10			20 P
402065	POWER PLANT ENGINEERING	PP 100 40	49 49 P C	402067	INDU HYDRAULICS & PNEUMATICS	OR 50 20			39 P
402065	POWER PLANT ENGINEERING	TW 50 20	34 P C	402068D	CAD/ CAM AUTOMATION	PP 100 40	24	28	52 P
				402068D	CAD/ CAM AUTOMATION	TW 50 20			28 P
				402069B	OPERATIONS RESEARCH	PP 100 40	13	48	61 P

GRAND TOTAL = 988/1500 , Result : FIRST CLASS

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B120211221 DHUMAL YOGESH MADAN KESHAR ,71406808L ,SMCP ,B120211221

SEM.:1 SEM.:2

402061	INDUSTRIAL IN-PLANT TRAINING	TW 150 60	134 P C	402048	MECHANICAL SYSTEM DESIGN	PP 100 40	28	34	62 P
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100 40	89 P C	402048	MECHANICAL SYSTEM DESIGN	OR 50 20			35 P
402062	PROJECT	TW 100 40	79 P C	402066	MECHANICAL VIBRATIONS	PP 100 40	16	20	-- F
402062	PROJECT	OR 50 20	36 P C	402066	MECHANICAL VIBRATIONS	TW 25 10			20 P
402063	TECHNICAL PAPER PRESENTATION	OR 50 20	35 P C	402066	MECHANICAL VIBRATIONS	OR 50 20			35 P
402064	AUTOMOBILE ENGINEERING	PP 100 40	56 56 P C	402067	INDU HYDRAULICS & PNEUMATICS	PP 100 40	14	37	51 P
402064	AUTOMOBILE ENGINEERING	TW 50 20	25 P C	402067	INDU HYDRAULICS & PNEUMATICS	TW 25 10			18 P
402065	POWER PLANT ENGINEERING	PP 100 40	55 55 P C	402067	INDU HYDRAULICS & PNEUMATICS	OR 50 20			37 P
402065	POWER PLANT ENGINEERING	TW 50 20	36 P C	402068D	CAD/ CAM AUTOMATION	PP 100 40	21	32	53 P
				402068D	CAD/ CAM AUTOMATION	TW 50 20			22 P
				402069A	ENERGY AUDIT & MANAGEMENT	PP 100 40	14	43	57 P

GRAND TOTAL = --/1500 , Result : FAILS

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
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B120211222 DIGRASE NIKHIL MAROTI CHANDRAKALA ,71502275L ,SMCP ,B120211222

SEM.:1			SEM.:2						
402061	INDUSTRIAL IN-PLANT TRAINING	TW 150 60	125 P C	402048	MECHANICAL SYSTEM DESIGN	PP 100 40	23	34	57 P
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100 40	78 P C	402048	MECHANICAL SYSTEM DESIGN	OR 50 20			42 P
402062	PROJECT	TW 100 40	80 P C	402066	MECHANICAL VIBRATIONS	PP 100 40	20	21#	41 P
402062	PROJECT	OR 50 20	37 P C	402066	MECHANICAL VIBRATIONS	TW 25 10			20 P
402063	TECHNICAL PAPER PRESENTATION	OR 50 20	36 P C	402066	MECHANICAL VIBRATIONS	OR 50 20			38 P
402064	AUTOMOBILE ENGINEERING	PP 100 40	57 57 P C	402067	INDU HYDRAULICS & PNEUMATICS	PP 100 40	20	35	55 P
402064	AUTOMOBILE ENGINEERING	TW 50 20	26 P C	402067	INDU HYDRAULICS & PNEUMATICS	TW 25 10			20 P
402065	POWER PLANT ENGINEERING	PP 100 40	56 56 P C	402067	INDU HYDRAULICS & PNEUMATICS	OR 50 20			42 P
402065	POWER PLANT ENGINEERING	TW 50 20	38 P C	402068D	CAD/ CAM AUTOMATION	PP 100 40	24	44	68 P
				402068D	CAD/ CAM AUTOMATION	TW 50 20			45 P
				402069B	OPERATIONS RESEARCH	PP 100 40	18	42	60 P

GRAND TOTAL = 1021/1500 , Result : FIRST CLASS WITH DISTINCTION [# 0.4]

B120211223 GADEWAR MRUDUL AJAY SEEMA ,71406816M ,SMCP ,B120211223

SEM.:1			SEM.:2						
402061	INDUSTRIAL IN-PLANT TRAINING	TW 150 60	132 P C	402048	MECHANICAL SYSTEM DESIGN	PP 100 40	25	28\$	53 P
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100 40	84 P C	402048	MECHANICAL SYSTEM DESIGN	OR 50 20			36 P
402062	PROJECT	TW 100 40	82 P C	402066	MECHANICAL VIBRATIONS	PP 100 40	16	28	44 P
402062	PROJECT	OR 50 20	36 P C	402066	MECHANICAL VIBRATIONS	TW 25 10			20 P
402063	TECHNICAL PAPER PRESENTATION	OR 50 20	37 P C	402066	MECHANICAL VIBRATIONS	OR 50 20			35 P
402064	AUTOMOBILE ENGINEERING	PP 100 40	48 48 P C	402067	INDU HYDRAULICS & PNEUMATICS	PP 100 40	17	38	55 P
402064	AUTOMOBILE ENGINEERING	TW 50 20	28 P C	402067	INDU HYDRAULICS & PNEUMATICS	TW 25 10			21 P
402065	POWER PLANT ENGINEERING	PP 100 40	54 54 P C	402067	INDU HYDRAULICS & PNEUMATICS	OR 50 20			36 P
402065	POWER PLANT ENGINEERING	TW 50 20	36 P C	402068D	CAD/ CAM AUTOMATION	PP 100 40	19	29	48 P
				402068D	CAD/ CAM AUTOMATION	TW 50 20			44 P
				402069B	OPERATIONS RESEARCH	PP 100 40	16	31	47 P

GRAND TOTAL = 976/1500 , Result : FIRST CLASS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

B120211225 GAIKWAD SAGAR KANHU MANDA ,71406824B ,SMCP ,B120211225

SEM.:1			SEM.:2						
402061	INDUSTRIAL IN-PLANT TRAINING	TW 150 60	134 P C	402048	MECHANICAL SYSTEM DESIGN	PP 100 40	26	28	54 P
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100 40	87 P C	402048	MECHANICAL SYSTEM DESIGN	OR 50 20			41 P
402062	PROJECT	TW 100 40	80 P C	402066	MECHANICAL VIBRATIONS	PP 100 40	12	29	41 P
402062	PROJECT	OR 50 20	39 P C	402066	MECHANICAL VIBRATIONS	TW 25 10			18 P
402063	TECHNICAL PAPER PRESENTATION	OR 50 20	38 P C	402066	MECHANICAL VIBRATIONS	OR 50 20			37 P
402064	AUTOMOBILE ENGINEERING	PP 100 40	52 52 P C	402067	INDU HYDRAULICS & PNEUMATICS	PP 100 40	21	40	61 P
402064	AUTOMOBILE ENGINEERING	TW 50 20	31 P C	402067	INDU HYDRAULICS & PNEUMATICS	TW 25 10			21 P
402065	POWER PLANT ENGINEERING	PP 100 40	46 46 P C	402067	INDU HYDRAULICS & PNEUMATICS	OR 50 20			40 P
402065	POWER PLANT ENGINEERING	TW 50 20	44 P C	402068D	CAD/ CAM AUTOMATION	PP 100 40	19	30	49 P
				402068D	CAD/ CAM AUTOMATION	TW 50 20			39 P
				402069B	OPERATIONS RESEARCH	PP 100 40	14	42	56 P

GRAND TOTAL = 1008/1500 , Result : FIRST CLASS WITH DISTINCTION
RESULT RESERVED FOR BACKLOGS.

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120211228 HUMANE UMAKANT PRAMOD PRAJKTA ,71406868D ,SMCP ,B120211228

SEM.:1				SEM.:2			
402061	INDUSTRIAL IN-PLANT TRAINING	TW 150 60	135 P C	402048	MECHANICAL SYSTEM DESIGN	PP 100 40	26 40 66 P
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100 40	85 P C	402048	MECHANICAL SYSTEM DESIGN	OR 50 20	32 P
402062	PROJECT	TW 100 40	83 P C	402066	MECHANICAL VIBRATIONS	PP 100 40	15 31 46 P
402062	PROJECT	OR 50 20	41 P C	402066	MECHANICAL VIBRATIONS	TW 25 10	20 P
402063	TECHNICAL PAPER PRESENTATION	OR 50 20	35 P C	402066	MECHANICAL VIBRATIONS	OR 50 20	35 P
402064	AUTOMOBILE ENGINEERING	PP 100 40	46 46 P C	402067	INDU HYDRAULICS & PNEUMATICS	PP 100 40	15 47 62 P
402064	AUTOMOBILE ENGINEERING	TW 50 20	23 P C	402067	INDU HYDRAULICS & PNEUMATICS	TW 25 10	18 P
402065	POWER PLANT ENGINEERING	PP 100 40	47 47 P C	402067	INDU HYDRAULICS & PNEUMATICS	OR 50 20	36 P
402065	POWER PLANT ENGINEERING	TW 50 20	39 P C	402068D	CAD/ CAM AUTOMATION	PP 100 40	15 40 55 P
				402068D	CAD/ CAM AUTOMATION	TW 50 20	28 P
				402069A	ENERGY AUDIT & MANAGEMENT	PP 100 40	21 47 68 P

GRAND TOTAL = 1000/1500 , Result : FIRST CLASS WITH DISTINCTION

B120211229 JADHAV VAIBHAV SHIVAJI SANGITA ,71406879k ,SMCP ,B120211229

SEM.:1				SEM.:2			
402061	INDUSTRIAL IN-PLANT TRAINING	TW 150 60	130 P C	402048	MECHANICAL SYSTEM DESIGN	PP 100 40	29 32 61 P
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100 40	80 P C	402048	MECHANICAL SYSTEM DESIGN	OR 50 20	32 P
402062	PROJECT	TW 100 40	83 P C	402066	MECHANICAL VIBRATIONS	PP 100 40	14 21# 35 P
402062	PROJECT	OR 50 20	40 P C	402066	MECHANICAL VIBRATIONS	TW 25 10	21 P
402063	TECHNICAL PAPER PRESENTATION	OR 50 20	35 P C	402066	MECHANICAL VIBRATIONS	OR 50 20	35 P
402064	AUTOMOBILE ENGINEERING	PP 100 40	49 49 P C	402067	INDU HYDRAULICS & PNEUMATICS	PP 100 40	17 40 57 P
402064	AUTOMOBILE ENGINEERING	TW 50 20	31 P C	402067	INDU HYDRAULICS & PNEUMATICS	TW 25 10	21 P
402065	POWER PLANT ENGINEERING	PP 100 40	48 48 P C	402067	INDU HYDRAULICS & PNEUMATICS	OR 50 20	42 P
402065	POWER PLANT ENGINEERING	TW 50 20	31 P C	402068D	CAD/ CAM AUTOMATION	PP 100 40	22 33 55 P
				402068D	CAD/ CAM AUTOMATION	TW 50 20	34 P
				402069B	OPERATIONS RESEARCH	PP 100 40	16 44 60 P

GRAND TOTAL = 980/1500 , Result : FIRST CLASS [# 0.4]

B120211230 JAGTAP ABHIJEET HEMANT JYOTI ,71406880C ,SMCP ,B120211230

SEM.:1				SEM.:2			
402061	INDUSTRIAL IN-PLANT TRAINING	TW 150 60	124 P C	402048	MECHANICAL SYSTEM DESIGN	PP 100 40	26 34 60 P
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100 40	78 P C	402048	MECHANICAL SYSTEM DESIGN	OR 50 20	34 P
402062	PROJECT	TW 100 40	78 P C	402066	MECHANICAL VIBRATIONS	PP 100 40	16 37 53 P
402062	PROJECT	OR 50 20	36 P C	402066	MECHANICAL VIBRATIONS	TW 25 10	20 P
402063	TECHNICAL PAPER PRESENTATION	OR 50 20	35 P C	402066	MECHANICAL VIBRATIONS	OR 50 20	35 P
402064	AUTOMOBILE ENGINEERING	PP 100 40	59 59 P C	402067	INDU HYDRAULICS & PNEUMATICS	PP 100 40	15 37 52 P
402064	AUTOMOBILE ENGINEERING	TW 50 20	32 P C	402067	INDU HYDRAULICS & PNEUMATICS	TW 25 10	21 P
402065	POWER PLANT ENGINEERING	PP 100 40	55 55 P C	402067	INDU HYDRAULICS & PNEUMATICS	OR 50 20	37 P
402065	POWER PLANT ENGINEERING	TW 50 20	38 P C	402068D	CAD/ CAM AUTOMATION	PP 100 40	22 28\$ 50 P
				402068D	CAD/ CAM AUTOMATION	TW 50 20	38 P
				402069B	OPERATIONS RESEARCH	PP 100 40	18 41 59 P

GRAND TOTAL = 994/1500 , Result : FIRST CLASS WITH DISTINCTION [\$ 0.1]

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120211231 JOSHI AMEYA VIVEK SEEMA ,71406892G ,SMCP ,B120211231

SEM.:1			SEM.:2							
402061	INDUSTRIAL IN-PLANT TRAINING	TW 150 60	124 P C	402048	MECHANICAL SYSTEM DESIGN	PP 100 40	25	36	61 P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100 40	79 P C	402048	MECHANICAL SYSTEM DESIGN	OR 50 20			36 P	
402062	PROJECT	TW 100 40	79 P C	402066	MECHANICAL VIBRATIONS	PP 100 40	16	37	53 P	
402062	PROJECT	OR 50 20	37 P C	402066	MECHANICAL VIBRATIONS	TW 25 10			21 P	
402063	TECHNICAL PAPER PRESENTATION	OR 50 20	38 P C	402066	MECHANICAL VIBRATIONS	OR 50 20			41 P	
402064	AUTOMOBILE ENGINEERING	PP 100 40	54	54 P C	402067	INDU HYDRAULICS & PNEUMATICS	PP 100 40	17	50	67 P
402064	AUTOMOBILE ENGINEERING	TW 50 20	25 P C	402067	INDU HYDRAULICS & PNEUMATICS	TW 25 10			21 P	
402065	POWER PLANT ENGINEERING	PP 100 40	62	62 P C	402067	INDU HYDRAULICS & PNEUMATICS	OR 50 20		41 P	
402065	POWER PLANT ENGINEERING	TW 50 20	38 P C	402068D	CAD/ CAM AUTOMATION	PP 100 40	12	34	46 P	
				402068D	CAD/ CAM AUTOMATION	TW 50 20			31 P	
				402069A	ENERGY AUDIT & MANAGEMENT	PP 100 40	17	48	65 P	

GRAND TOTAL = 1019/1500 , Result : FIRST CLASS WITH DISTINCTION

B120211232 KACHHAWAH VISHAL DHARAMSINGH RATNA ,71406894C ,SMCP ,B120211232

SEM.:1			SEM.:2							
402061	INDUSTRIAL IN-PLANT TRAINING	TW 150 60	120 P C	402048	MECHANICAL SYSTEM DESIGN	PP 100 40	26	35	61 P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100 40	70 P C	402048	MECHANICAL SYSTEM DESIGN	OR 50 20			42 P	
402062	PROJECT	TW 100 40	73 P C	402066	MECHANICAL VIBRATIONS	PP 100 40	14	32	46 P	
402062	PROJECT	OR 50 20	30 P C	402066	MECHANICAL VIBRATIONS	TW 25 10			21 P	
402063	TECHNICAL PAPER PRESENTATION	OR 50 20	28 P C	402066	MECHANICAL VIBRATIONS	OR 50 20			38 P	
402064	AUTOMOBILE ENGINEERING	PP 100 40	56	56 P C	402067	INDU HYDRAULICS & PNEUMATICS	PP 100 40	16	42	58 P
402064	AUTOMOBILE ENGINEERING	TW 50 20	24 P C	402067	INDU HYDRAULICS & PNEUMATICS	TW 25 10			20 P	
402065	POWER PLANT ENGINEERING	PP 100 40	52	52 P C	402067	INDU HYDRAULICS & PNEUMATICS	OR 50 20		42 P	
402065	POWER PLANT ENGINEERING	TW 50 20	36 P C	402068D	CAD/ CAM AUTOMATION	PP 100 40	19	36	55 P	
				402068D	CAD/ CAM AUTOMATION	TW 50 20			23 P	
				402069A	ENERGY AUDIT & MANAGEMENT	PP 100 40	20	52	72 P	

GRAND TOTAL = 967/1500 , Result : FIRST CLASS

B120211233 KADAM TEJAS ASHOK AMINA ,71406897H ,SMCP ,B120211233

SEM.:1			SEM.:2							
402061	INDUSTRIAL IN-PLANT TRAINING	TW 150 60	133 P C	402048	MECHANICAL SYSTEM DESIGN	PP 100 40	23	28	51 P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100 40	84 P C	402048	MECHANICAL SYSTEM DESIGN	OR 50 20			31 P	
402062	PROJECT	TW 100 40	78 P C	402066	MECHANICAL VIBRATIONS	PP 100 40	18	43	61 P	
402062	PROJECT	OR 50 20	38 P C	402066	MECHANICAL VIBRATIONS	TW 25 10			20 P	
402063	TECHNICAL PAPER PRESENTATION	OR 50 20	34 P C	402066	MECHANICAL VIBRATIONS	OR 50 20			38 P	
402064	AUTOMOBILE ENGINEERING	PP 100 40	53	53 P C	402067	INDU HYDRAULICS & PNEUMATICS	PP 100 40	20	49	69 P
402064	AUTOMOBILE ENGINEERING	TW 50 20	31 P C	402067	INDU HYDRAULICS & PNEUMATICS	TW 25 10			22 P	
402065	POWER PLANT ENGINEERING	PP 100 40	52	52 P C	402067	INDU HYDRAULICS & PNEUMATICS	OR 50 20		40 P	
402065	POWER PLANT ENGINEERING	TW 50 20	36 P C	402068D	CAD/ CAM AUTOMATION	PP 100 40	20	39	59 P	
				402068D	CAD/ CAM AUTOMATION	TW 50 20			36 P	
				402069B	OPERATIONS RESEARCH	PP 100 40	13	41	54 P	

GRAND TOTAL = 1020/1500 , Result : FIRST CLASS WITH DISTINCTION [\$ 0.1]

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120211235 KAMBLE SURAJ KESHAV			RAJANI			,71502276J			,SMCP			,B120211235		
SEM.:1						SEM.:2								
402061	INDUSTRIAL IN-PLANT TRAINING	TW 150 60		126	P C	402048	MECHANICAL SYSTEM DESIGN	PP 100 40	27	34	61	P		
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100 40		83	P C	402048	MECHANICAL SYSTEM DESIGN	OR 50 20			30	P		
402062	PROJECT	TW 100 40		82	P C	402066	MECHANICAL VIBRATIONS	PP 100 40	13	38	51	P		
402062	PROJECT	OR 50 20		35	P C	402066	MECHANICAL VIBRATIONS	TW 25 10			20	P		
402063	TECHNICAL PAPER PRESENTATION	OR 50 20		36	P C	402066	MECHANICAL VIBRATIONS	OR 50 20			36	P		
402064	AUTOMOBILE ENGINEERING	PP 100 40	53	53	P C	402067	INDU HYDRAULICS & PNEUMATICS	PP 100 40	25	45	70	P		
402064	AUTOMOBILE ENGINEERING	TW 50 20		32	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW 25 10			23	P		
402065	POWER PLANT ENGINEERING	PP 100 40	52	52	P C	402067	INDU HYDRAULICS & PNEUMATICS	OR 50 20			39	P		
402065	POWER PLANT ENGINEERING	TW 50 20		34	P C	402068D	CAD/ CAM AUTOMATION	PP 100 40	12	41	53	P		
						402068D	CAD/ CAM AUTOMATION	TW 50 20			34	P		
						402069A	ENERGY AUDIT & MANAGEMENT	PP 100 40	15	52	67	P		

GRAND TOTAL = 1017/1500 , Result : FIRST CLASS WITH DISTINCTION
RESULT RESERVED FOR BACKLOGS.

B120211236 KAPADNIS RISHIKESH DEEPAK			SUNITA			,71406910J			,SMCP			,B120211236		
SEM.:1						SEM.:2								
402061	INDUSTRIAL IN-PLANT TRAINING	TW 150 60		138	P C	402048	MECHANICAL SYSTEM DESIGN	PP 100 40	26	43	69	P		
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100 40		89	P C	402048	MECHANICAL SYSTEM DESIGN	OR 50 20			44	P		
402062	PROJECT	TW 100 40		85	P C	402066	MECHANICAL VIBRATIONS	PP 100 40	15	40	55	P		
402062	PROJECT	OR 50 20		41	P C	402066	MECHANICAL VIBRATIONS	TW 25 10			20	P		
402063	TECHNICAL PAPER PRESENTATION	OR 50 20		39	P C	402066	MECHANICAL VIBRATIONS	OR 50 20			36	P		
402064	AUTOMOBILE ENGINEERING	PP 100 40	64	64	P C	402067	INDU HYDRAULICS & PNEUMATICS	PP 100 40	17	40	57	P		
402064	AUTOMOBILE ENGINEERING	TW 50 20		30	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW 25 10			20	P		
402065	POWER PLANT ENGINEERING	PP 100 40	64	64	P C	402067	INDU HYDRAULICS & PNEUMATICS	OR 50 20			37	P		
402065	POWER PLANT ENGINEERING	TW 50 20		40	P C	402068D	CAD/ CAM AUTOMATION	PP 100 40	24	43	67	P		
						402068D	CAD/ CAM AUTOMATION	TW 50 20			32	P		
						402069B	OPERATIONS RESEARCH	PP 100 40	18	43	61	P		

GRAND TOTAL = 1088/1500 , Result : FIRST CLASS WITH DISTINCTION

B120211237 KAPURKAR MAYUR SADANAND			ARUNA			,71406912E			,SMCP			,B120211237		
SEM.:1						SEM.:2								
402061	INDUSTRIAL IN-PLANT TRAINING	TW 150 60		132	P C	402048	MECHANICAL SYSTEM DESIGN	PP 100 40	29	30	59	P		
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100 40		82	P C	402048	MECHANICAL SYSTEM DESIGN	OR 50 20			42	P		
402062	PROJECT	TW 100 40		82	P C	402066	MECHANICAL VIBRATIONS	PP 100 40	18	36	54	P		
402062	PROJECT	OR 50 20		40	P C	402066	MECHANICAL VIBRATIONS	TW 25 10			20	P		
402063	TECHNICAL PAPER PRESENTATION	OR 50 20		36	P C	402066	MECHANICAL VIBRATIONS	OR 50 20			41	P		
402064	AUTOMOBILE ENGINEERING	PP 100 40	51	51	P C	402067	INDU HYDRAULICS & PNEUMATICS	PP 100 40	12	38	50	P		
402064	AUTOMOBILE ENGINEERING	TW 50 20		29	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW 25 10			19	P		
402065	POWER PLANT ENGINEERING	PP 100 40	52	52	P C	402067	INDU HYDRAULICS & PNEUMATICS	OR 50 20			40	P		
402065	POWER PLANT ENGINEERING	TW 50 20		34	P C	402068D	CAD/ CAM AUTOMATION	PP 100 40	24	45	69	P		
						402068D	CAD/ CAM AUTOMATION	TW 50 20			20	P		
						402069B	OPERATIONS RESEARCH	PP 100 40	18	42	60	P		

GRAND TOTAL = 1012/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
 OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120211238		KARANDE ABHAY MANOHAR		INDUBAI		,71350789G		,SMCP		,B120211238							
SEM.:1						SEM.:2											
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150	60	124	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	30	32	62	P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100	40	78	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			39	P	
402062	PROJECT	TW	100	40	73	P	C	402066	MECHANICAL VIBRATIONS	PP	100	40	21	32	53	P	
402062	PROJECT	OR	50	20	35	P	C	402066	MECHANICAL VIBRATIONS	TW	25	10			21	P	
402063	TECHNICAL PAPER PRESENTATION	OR	50	20	32	P	C	402066	MECHANICAL VIBRATIONS	OR	50	20			38	P	
402064	AUTOMOBILE ENGINEERING	PP	100	40	48	48	P	C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100	40	19	41	60	P
402064	AUTOMOBILE ENGINEERING	TW	50	20	31	P	C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25	10			20	P	
402065	POWER PLANT ENGINEERING	PP	100	40	49	49	P	C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50	20			40	P
402065	POWER PLANT ENGINEERING	TW	50	20	44	P	C	402068D	CAD/ CAM AUTOMATION	PP	100	40	12	48	60	P	
								402068D	CAD/ CAM AUTOMATION	TW	50	20			39	P	
								402069B	OPERATIONS RESEARCH	PP	100	40	18	48	66	P	

GRAND TOTAL = 1012/1500 , Result : FIRST CLASS WITH DISTINCTION
 RESULT RESERVED FOR BACKLOGS.

B120211239		KARKHANIS ANKIT UDAY		MEENAL		,71406915K		,SMCP		,B120211239							
SEM.:1						SEM.:2											
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150	60	132	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	29	51	80	P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100	40	84	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			44	P	
402062	PROJECT	TW	100	40	85	P	C	402066	MECHANICAL VIBRATIONS	PP	100	40	23	47	70	P	
402062	PROJECT	OR	50	20	41	P	C	402066	MECHANICAL VIBRATIONS	TW	25	10			23	P	
402063	TECHNICAL PAPER PRESENTATION	OR	50	20	35	P	C	402066	MECHANICAL VIBRATIONS	OR	50	20			41	P	
402064	AUTOMOBILE ENGINEERING	PP	100	40	70	70	P	C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100	40	18	47	65	P
402064	AUTOMOBILE ENGINEERING	TW	50	20	41	P	C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25	10			23	P	
402065	POWER PLANT ENGINEERING	PP	100	40	62	62	P	C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50	20			43	P
402065	POWER PLANT ENGINEERING	TW	50	20	38	P	C	402068D	CAD/ CAM AUTOMATION	PP	100	40	24	53	77	P	
								402068D	CAD/ CAM AUTOMATION	TW	50	20			48	P	
								402069B	OPERATIONS RESEARCH	PP	100	40	26	54	80	P	

GRAND TOTAL = 1182/1500 , Result : FIRST CLASS WITH DISTINCTION

B120211240		KATARE SHUBHAM RAMESH		VANDANA		,71406921D		,SMCP		,B120211240							
SEM.:1						SEM.:2											
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150	60	135	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	25	29	54	P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100	40	86	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			39	P	
402062	PROJECT	TW	100	40	82	P	C	402066	MECHANICAL VIBRATIONS	PP	100	40	16	38	54	P	
402062	PROJECT	OR	50	20	36	P	C	402066	MECHANICAL VIBRATIONS	TW	25	10			20	P	
402063	TECHNICAL PAPER PRESENTATION	OR	50	20	40	P	C	402066	MECHANICAL VIBRATIONS	OR	50	20			32	P	
402064	AUTOMOBILE ENGINEERING	PP	100	40	50	50	P	C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100	40	18	37	55	P
402064	AUTOMOBILE ENGINEERING	TW	50	20	25	P	C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25	10			19	P	
402065	POWER PLANT ENGINEERING	PP	100	40	40	40	P	C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50	20			38	P
402065	POWER PLANT ENGINEERING	TW	50	20	33	P	C	402068D	CAD/ CAM AUTOMATION	PP	100	40	14	35	49	P	
								402068D	CAD/ CAM AUTOMATION	TW	50	20			35	P	
								402069B	OPERATIONS RESEARCH	PP	100	40	16	43	59	P	

GRAND TOTAL = 981/1500 , Result : FIRST CLASS
RESULT RESERVED FOR BACKLOGS.

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B120211241 KATURE SHUBHAM DEVRAO VIDYAWATI ,71502277G ,SMCP ,B120211241
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SEM.:1				SEM.:2										
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150 60	131	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100 40	25	44	69	P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100 40	85	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50 20			37	P	
402062	PROJECT	TW	100 40	76	P C	402066	MECHANICAL VIBRATIONS	PP	100 40	18	34	52	P	
402062	PROJECT	OR	50 20	37	P C	402066	MECHANICAL VIBRATIONS	TW	25 10			21	P	
402063	TECHNICAL PAPER PRESENTATION	OR	50 20	31	P C	402066	MECHANICAL VIBRATIONS	OR	50 20			35	P	
402064	AUTOMOBILE ENGINEERING	PP	100 40	65	65	P C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100 40	25	51	76	P
402064	AUTOMOBILE ENGINEERING	TW	50 20	36	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25 10			22	P	
402065	POWER PLANT ENGINEERING	PP	100 40	63	63	P C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50 20			42	P
402065	POWER PLANT ENGINEERING	TW	50 20	41	P C	402068D	CAD/ CAM AUTOMATION	PP	100 40	25	46	71	P	
						402068D	CAD/ CAM AUTOMATION	TW	50 20			45	P	
						402069A	ENERGY AUDIT & MANAGEMENT	PP	100 40	15	57	72	P	

GRAND TOTAL = 1107/1500 , Result : FIRST CLASS WITH DISTINCTION

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B120211242 KHADKE GIRISH HEMANT NANDINI ,71406925G ,SMCP ,B120211242
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SEM.:1				SEM.:2										
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150 60	126	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100 40	19	40	59	P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100 40	83	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50 20			36	P	
402062	PROJECT	TW	100 40	79	P C	402066	MECHANICAL VIBRATIONS	PP	100 40	15	35	50	P	
402062	PROJECT	OR	50 20	36	P C	402066	MECHANICAL VIBRATIONS	TW	25 10			20	P	
402063	TECHNICAL PAPER PRESENTATION	OR	50 20	36	P C	402066	MECHANICAL VIBRATIONS	OR	50 20			32	P	
402064	AUTOMOBILE ENGINEERING	PP	100 40	54	54	P C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100 40	18	36	54	P
402064	AUTOMOBILE ENGINEERING	TW	50 20	25	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25 10			21	P	
402065	POWER PLANT ENGINEERING	PP	100 40	44	44	P C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50 20			31	P
402065	POWER PLANT ENGINEERING	TW	50 20	38	P C	402068D	CAD/ CAM AUTOMATION	PP	100 40	19	38	57	P	
						402068D	CAD/ CAM AUTOMATION	TW	50 20			31	P	
						402069A	ENERGY AUDIT & MANAGEMENT	PP	100 40	12	49	61	P	

GRAND TOTAL = 973/1500 , Result : FIRST CLASS
RESULT RESERVED FOR BACKLOGS.

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B120211243 KULKARNI CHINMAY DILIP MADHURA ,71406947H ,SMCP ,B120211243
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SEM.:1				SEM.:2										
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150 60	132	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100 40	23	34	57	P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100 40	85	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50 20			35	P	
402062	PROJECT	TW	100 40	82	P C	402066	MECHANICAL VIBRATIONS	PP	100 40	14	28	42	P	
402062	PROJECT	OR	50 20	40	P C	402066	MECHANICAL VIBRATIONS	TW	25 10			23	P	
402063	TECHNICAL PAPER PRESENTATION	OR	50 20	36	P C	402066	MECHANICAL VIBRATIONS	OR	50 20			35	P	
402064	AUTOMOBILE ENGINEERING	PP	100 40	60	60	P C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100 40	21	28\$	49	P
402064	AUTOMOBILE ENGINEERING	TW	50 20	32	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25 10			21	P	
402065	POWER PLANT ENGINEERING	PP	100 40	56	56	P C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50 20			37	P
402065	POWER PLANT ENGINEERING	TW	50 20	34	P C	402068D	CAD/ CAM AUTOMATION	PP	100 40	14	37	51	P	
						402068D	CAD/ CAM AUTOMATION	TW	50 20			37	P	
						402069B	OPERATIONS RESEARCH	PP	100 40	21	45	66	P	

GRAND TOTAL = 1010/1500 , Result : FIRST CLASS WITH DISTINCTION [\$ 0.1]

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120211244 KULKARNI RUSHIKESH DATTATRAYA VAIBHAVI ,71406948F ,SMCP ,B120211244

SEM.:1			SEM.:2						
402061	INDUSTRIAL IN-PLANT TRAINING	TW 150 60	130 P C	402048	MECHANICAL SYSTEM DESIGN	PP 100 40	29	43	72 P
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100 40	81 P C	402048	MECHANICAL SYSTEM DESIGN	OR 50 20			34 P
402062	PROJECT	TW 100 40	84 P C	402066	MECHANICAL VIBRATIONS	PP 100 40	19	51	70 P
402062	PROJECT	OR 50 20	39 P C	402066	MECHANICAL VIBRATIONS	TW 25 10			20 P
402063	TECHNICAL PAPER PRESENTATION	OR 50 20	37 P C	402066	MECHANICAL VIBRATIONS	OR 50 20			38 P
402064	AUTOMOBILE ENGINEERING	PP 100 40	57 57 P C	402067	INDU HYDRAULICS & PNEUMATICS	PP 100 40	26	48	74 P
402064	AUTOMOBILE ENGINEERING	TW 50 20	36 P C	402067	INDU HYDRAULICS & PNEUMATICS	TW 25 10			23 P
402065	POWER PLANT ENGINEERING	PP 100 40	52 52 P C	402067	INDU HYDRAULICS & PNEUMATICS	OR 50 20			43 P
402065	POWER PLANT ENGINEERING	TW 50 20	40 P C	402068D	CAD/ CAM AUTOMATION	PP 100 40	17	41	58 P
				402068D	CAD/ CAM AUTOMATION	TW 50 20			24 P
				402069B	OPERATIONS RESEARCH	PP 100 40	26	51	77 P

GRAND TOTAL = 1089/1500 , Result : FIRST CLASS WITH DISTINCTION

B120211245 KULKARNI RUSHIKESH DILIP VASUDHA ,71406949D ,SMCP ,B120211245

SEM.:1			SEM.:2						
402061	INDUSTRIAL IN-PLANT TRAINING	TW 150 60	136 P C	402048	MECHANICAL SYSTEM DESIGN	PP 100 40	23	38	61 P
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100 40	87 P C	402048	MECHANICAL SYSTEM DESIGN	OR 50 20			38 P
402062	PROJECT	TW 100 40	85 P C	402066	MECHANICAL VIBRATIONS	PP 100 40	17	36	53 P
402062	PROJECT	OR 50 20	41 P C	402066	MECHANICAL VIBRATIONS	TW 25 10			20 P
402063	TECHNICAL PAPER PRESENTATION	OR 50 20	38 P C	402066	MECHANICAL VIBRATIONS	OR 50 20			35 P
402064	AUTOMOBILE ENGINEERING	PP 100 40	62 62 P C	402067	INDU HYDRAULICS & PNEUMATICS	PP 100 40	17	39	56 P
402064	AUTOMOBILE ENGINEERING	TW 50 20	32 P C	402067	INDU HYDRAULICS & PNEUMATICS	TW 25 10			20 P
402065	POWER PLANT ENGINEERING	PP 100 40	60 60 P C	402067	INDU HYDRAULICS & PNEUMATICS	OR 50 20			38 P
402065	POWER PLANT ENGINEERING	TW 50 20	40 P C	402068D	CAD/ CAM AUTOMATION	PP 100 40	16	50	66 P
				402068D	CAD/ CAM AUTOMATION	TW 50 20			42 P
				402069B	OPERATIONS RESEARCH	PP 100 40	17	50	67 P

GRAND TOTAL = 1077/1500 , Result : FIRST CLASS WITH DISTINCTION

B120211246 MANE VIRAJ LAXMAN BHARTI ,71406976M ,SMCP ,B120211246

SEM.:1			SEM.:2						
402061	INDUSTRIAL IN-PLANT TRAINING	TW 150 60	127 P C	402048	MECHANICAL SYSTEM DESIGN	PP 100 40	22	28	50 P
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100 40	81 P C	402048	MECHANICAL SYSTEM DESIGN	OR 50 20			33 P
402062	PROJECT	TW 100 40	82 P C	402066	MECHANICAL VIBRATIONS	PP 100 40	17	37	54 P
402062	PROJECT	OR 50 20	40 P C	402066	MECHANICAL VIBRATIONS	TW 25 10			20 P
402063	TECHNICAL PAPER PRESENTATION	OR 50 20	32 P C	402066	MECHANICAL VIBRATIONS	OR 50 20			32 P
402064	AUTOMOBILE ENGINEERING	PP 100 40	52 52 P	402067	INDU HYDRAULICS & PNEUMATICS	PP 100 40	15	40	55 P
402064	AUTOMOBILE ENGINEERING	TW 50 20	25 P C	402067	INDU HYDRAULICS & PNEUMATICS	TW 25 10			19 P
402065	POWER PLANT ENGINEERING	PP 100 40	51 51 P	402067	INDU HYDRAULICS & PNEUMATICS	OR 50 20			30 P
402065	POWER PLANT ENGINEERING	TW 50 20	36 P C	402068D	CAD/ CAM AUTOMATION	PP 100 40	15	36	51 P
				402068D	CAD/ CAM AUTOMATION	TW 50 20			40 P
				402069A	ENERGY AUDIT & MANAGEMENT	PP 100 40	20	47	67 P

GRAND TOTAL = 977/1500 , Result : FIRST CLASS

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120211247 MATE SARANG SANDEEP SAVITA ,71406984B ,SMCP ,B120211247

SEM.:1				SEM.:2			
402061	INDUSTRIAL IN-PLANT TRAINING	TW 150 60	132 P C	402048	MECHANICAL SYSTEM DESIGN	PP 100 40	26 23 -- F
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100 40	82 P C	402048	MECHANICAL SYSTEM DESIGN	OR 50 20	32 P
402062	PROJECT	TW 100 40	80 P C	402066	MECHANICAL VIBRATIONS	PP 100 40	16 34 50 P
402062	PROJECT	OR 50 20	33 P C	402066	MECHANICAL VIBRATIONS	TW 25 10	18 P
402063	TECHNICAL PAPER PRESENTATION	OR 50 20	34 P C	402066	MECHANICAL VIBRATIONS	OR 50 20	38 P
402064	AUTOMOBILE ENGINEERING	PP 100 40	49 49 P	402067	INDU HYDRAULICS & PNEUMATICS	PP 100 40	18 33 51 P
402064	AUTOMOBILE ENGINEERING	TW 50 20	26 P C	402067	INDU HYDRAULICS & PNEUMATICS	TW 25 10	20 P
402065	POWER PLANT ENGINEERING	PP 100 40	AA 24 -- F	402067	INDU HYDRAULICS & PNEUMATICS	OR 50 20	33 P
402065	POWER PLANT ENGINEERING	TW 50 20	36 P C	402068D	CAD/ CAM AUTOMATION	PP 100 40	21 31 52 P
				402068D	CAD/ CAM AUTOMATION	TW 50 20	42 P
				402069B	OPERATIONS RESEARCH	PP 100 40	15 47 62 P

GRAND TOTAL = --/1500 , Result : FAILS
RESULT RESERVED FOR BACKLOGS.

B120211248 MEHTA KSHITIJ DEVENDRA VAISHALI ,71406987G ,SMCP ,B120211248

SEM.:1				SEM.:2			
402061	INDUSTRIAL IN-PLANT TRAINING	TW 150 60	134 P C	402048	MECHANICAL SYSTEM DESIGN	PP 100 40	27 23# 50 P
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100 40	80 P C	402048	MECHANICAL SYSTEM DESIGN	OR 50 20	39 P
402062	PROJECT	TW 100 40	85 P C	402066	MECHANICAL VIBRATIONS	PP 100 40	14 38 52 P
402062	PROJECT	OR 50 20	41 P C	402066	MECHANICAL VIBRATIONS	TW 25 10	21 P
402063	TECHNICAL PAPER PRESENTATION	OR 50 20	37 P C	402066	MECHANICAL VIBRATIONS	OR 50 20	38 P
402064	AUTOMOBILE ENGINEERING	PP 100 40	54 54 P C	402067	INDU HYDRAULICS & PNEUMATICS	PP 100 40	12 29 41 P
402064	AUTOMOBILE ENGINEERING	TW 50 20	26 P C	402067	INDU HYDRAULICS & PNEUMATICS	TW 25 10	20 P
402065	POWER PLANT ENGINEERING	PP 100 40	59 59 P	402067	INDU HYDRAULICS & PNEUMATICS	OR 50 20	35 P
402065	POWER PLANT ENGINEERING	TW 50 20	42 P C	402068D	CAD/ CAM AUTOMATION	PP 100 40	12 37 49 P
				402068D	CAD/ CAM AUTOMATION	TW 50 20	34 P
				402069A	ENERGY AUDIT & MANAGEMENT	PP 100 40	21 35 56 P

GRAND TOTAL = 993/1500 , Result : FIRST CLASS WITH DISTINCTION [# 0.4]
RESULT RESERVED FOR BACKLOGS.

B120211249 METKAR KAUSTUBH NARENDRA SHUBHANGI ,71406989C ,SMCP ,B120211249

SEM.:1				SEM.:2			
402061	INDUSTRIAL IN-PLANT TRAINING	TW 150 60	132 P C	402048	MECHANICAL SYSTEM DESIGN	PP 100 40	27 38 65 P
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100 40	85 P C	402048	MECHANICAL SYSTEM DESIGN	OR 50 20	40 P
402062	PROJECT	TW 100 40	81 P C	402066	MECHANICAL VIBRATIONS	PP 100 40	21 39 60 P
402062	PROJECT	OR 50 20	40 P C	402066	MECHANICAL VIBRATIONS	TW 25 10	21 P
402063	TECHNICAL PAPER PRESENTATION	OR 50 20	36 P C	402066	MECHANICAL VIBRATIONS	OR 50 20	35 P
402064	AUTOMOBILE ENGINEERING	PP 100 40	51 51 P C	402067	INDU HYDRAULICS & PNEUMATICS	PP 100 40	17 38 55 P
402064	AUTOMOBILE ENGINEERING	TW 50 20	31 P C	402067	INDU HYDRAULICS & PNEUMATICS	TW 25 10	22 P
402065	POWER PLANT ENGINEERING	PP 100 40	50 50 P C	402067	INDU HYDRAULICS & PNEUMATICS	OR 50 20	34 P
402065	POWER PLANT ENGINEERING	TW 50 20	44 P C	402068D	CAD/ CAM AUTOMATION	PP 100 40	25 42 67 P
				402068D	CAD/ CAM AUTOMATION	TW 50 20	41 P

GRAND TOTAL = 1053/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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B120211250 MISHRA GAURAV NITYANAND SUNITA ,71406996F ,SMCP ,B120211250
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SEM.:1				SEM.:2			
402061	INDUSTRIAL IN-PLANT TRAINING	TW 150 60	130 P C	402048	MECHANICAL SYSTEM DESIGN	PP 100 40	30 43 73 P
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100 40	83 P C	402048	MECHANICAL SYSTEM DESIGN	OR 50 20	42 P
402062	PROJECT	TW 100 40	78 P C	402066	MECHANICAL VIBRATIONS	PP 100 40	22 53 75 P
402062	PROJECT	OR 50 20	38 P C	402066	MECHANICAL VIBRATIONS	TW 25 10	20 P
402063	TECHNICAL PAPER PRESENTATION	OR 50 20	38 P C	402066	MECHANICAL VIBRATIONS	OR 50 20	32 P
402064	AUTOMOBILE ENGINEERING	PP 100 40	58 58 P C	402067	INDU HYDRAULICS & PNEUMATICS	PP 100 40	20 41 61 P
402064	AUTOMOBILE ENGINEERING	TW 50 20	25 P C	402067	INDU HYDRAULICS & PNEUMATICS	TW 25 10	22 P
402065	POWER PLANT ENGINEERING	PP 100 40	55 55 P C	402067	INDU HYDRAULICS & PNEUMATICS	OR 50 20	40 P
402065	POWER PLANT ENGINEERING	TW 50 20	38 P C	402068D	CAD/ CAM AUTOMATION	PP 100 40	22 44 66 P
				402068D	CAD/ CAM AUTOMATION	TW 50 20	34 P
				402069B	OPERATIONS RESEARCH	PP 100 40	20 46 66 P

GRAND TOTAL = 1074/1500 , Result : FIRST CLASS WITH DISTINCTION

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B120211251 PANDIT SANKET DATTATRAY VARSHA ,71407050F ,SMCP ,B120211251
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SEM.:1				SEM.:2			
402061	INDUSTRIAL IN-PLANT TRAINING	TW 150 60	135 P C	402048	MECHANICAL SYSTEM DESIGN	PP 100 40	29 52 81 P
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100 40	87 P C	402048	MECHANICAL SYSTEM DESIGN	OR 50 20	37 P
402062	PROJECT	TW 100 40	82 P C	402066	MECHANICAL VIBRATIONS	PP 100 40	21 51 72 P
402062	PROJECT	OR 50 20	41 P C	402066	MECHANICAL VIBRATIONS	TW 25 10	20 P
402063	TECHNICAL PAPER PRESENTATION	OR 50 20	34 P C	402066	MECHANICAL VIBRATIONS	OR 50 20	32 P
402064	AUTOMOBILE ENGINEERING	PP 100 40	49 49 P C	402067	INDU HYDRAULICS & PNEUMATICS	PP 100 40	18 41 59 P
402064	AUTOMOBILE ENGINEERING	TW 50 20	31 P C	402067	INDU HYDRAULICS & PNEUMATICS	TW 25 10	22 P
402065	POWER PLANT ENGINEERING	PP 100 40	55 55 P C	402067	INDU HYDRAULICS & PNEUMATICS	OR 50 20	39 P
402065	POWER PLANT ENGINEERING	TW 50 20	36 P C	402068D	CAD/ CAM AUTOMATION	PP 100 40	21 40 61 P
				402068D	CAD/ CAM AUTOMATION	TW 50 20	45 P
				402069B	OPERATIONS RESEARCH	PP 100 40	22 47 69 P

GRAND TOTAL = 1087/1500 , Result : FIRST CLASS WITH DISTINCTION

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B120211253 PATHADE SAGAR DATTU SUNANDA ,71105932C ,SMCP ,B120211253
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SEM.:1				SEM.:2			
402061	INDUSTRIAL IN-PLANT TRAINING	TW 150 60	105 P C	402048	MECHANICAL SYSTEM DESIGN	PP 100 40	15 16 -- F
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100 40	68 P C	402048	MECHANICAL SYSTEM DESIGN	OR 50 20	33 P
402062	PROJECT	TW 100 40	72 P C	402066	MECHANICAL VIBRATIONS	PP 100 40	12 20 -- F
402062	PROJECT	OR 50 20	31 P C	402066	MECHANICAL VIBRATIONS	TW 25 10	18 P
402063	TECHNICAL PAPER PRESENTATION	OR 50 20	32 P C	402066	MECHANICAL VIBRATIONS	OR 50 20	35 P
402064	AUTOMOBILE ENGINEERING	PP 100 40	40 40 P C	402067	INDU HYDRAULICS & PNEUMATICS	PP 100 40	12 11 -- F
402064	AUTOMOBILE ENGINEERING	TW 50 20	30 P C	402067	INDU HYDRAULICS & PNEUMATICS	TW 25 10	16 P
402065	POWER PLANT ENGINEERING	PP 100 40	44 44 P	402067	INDU HYDRAULICS & PNEUMATICS	OR 50 20	24 P
402065	POWER PLANT ENGINEERING	TW 50 20	36 P C	402068D	CAD/ CAM AUTOMATION	PP 100 40	00 30 -- F
				402068D	CAD/ CAM AUTOMATION	TW 50 20	25 P
				402069A	ENERGY AUDIT & MANAGEMENT	PP 100 40	19 40 59 P

GRAND TOTAL = --/1500 , Result : FAILS

RESULT RESERVED FOR BACKLOGS.

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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B120211254 PATIL CHINMAY VISHWAS ROHINI ,71407064F ,SMCP ,B120211254

SEM.:1 SEM.:2

402061	INDUSTRIAL IN-PLANT TRAINING	TW	150	60	128	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	29	52	81	P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100	40	80	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			37	P	
402062	PROJECT	TW	100	40	83	P C	402066	MECHANICAL VIBRATIONS	PP	100	40	22	44	66	P	
402062	PROJECT	OR	50	20	42	P C	402066	MECHANICAL VIBRATIONS	TW	25	10			23	P	
402063	TECHNICAL PAPER PRESENTATION	OR	50	20	41	P C	402066	MECHANICAL VIBRATIONS	OR	50	20			44	P	
402064	AUTOMOBILE ENGINEERING	PP	100	40	52	52	P C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100	40	16	46	62	P
402064	AUTOMOBILE ENGINEERING	TW	50	20	33	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25	10			20	P	
402065	POWER PLANT ENGINEERING	PP	100	40	56	56	P C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50	20			41	P
402065	POWER PLANT ENGINEERING	TW	50	20	40	P C	402068D	CAD/ CAM AUTOMATION	PP	100	40	23	36	59	P	
							402068D	CAD/ CAM AUTOMATION	TW	50	20			26	P	
							402069B	OPERATIONS RESEARCH	PP	100	40	25	40	65	P	

GRAND TOTAL = 1079/1500 , Result : FIRST CLASS WITH DISTINCTION

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B120211255 PATIL ROSHANI ARUN NILIMA ,71407076K ,SMCP ,B120211255

SEM.:1 SEM.:2

402061	INDUSTRIAL IN-PLANT TRAINING	TW	150	60	124	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	30	50	80	P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100	40	78	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			38	P	
402062	PROJECT	TW	100	40	79	P C	402066	MECHANICAL VIBRATIONS	PP	100	40	23	44	67	P	
402062	PROJECT	OR	50	20	37	P C	402066	MECHANICAL VIBRATIONS	TW	25	10			20	P	
402063	TECHNICAL PAPER PRESENTATION	OR	50	20	35	P C	402066	MECHANICAL VIBRATIONS	OR	50	20			40	P	
402064	AUTOMOBILE ENGINEERING	PP	100	40	54	54	P C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100	40	20	49	69	P
402064	AUTOMOBILE ENGINEERING	TW	50	20	32	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25	10			22	P	
402065	POWER PLANT ENGINEERING	PP	100	40	59	59	P C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50	20			40	P
402065	POWER PLANT ENGINEERING	TW	50	20	40	P C	402068D	CAD/ CAM AUTOMATION	PP	100	40	17	44	61	P	
							402068D	CAD/ CAM AUTOMATION	TW	50	20			45	P	
							402069B	OPERATIONS RESEARCH	PP	100	40	19	46	65	P	

GRAND TOTAL = 1085/1500 , Result : FIRST CLASS WITH DISTINCTION

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B120211256 PATIL UMESH DILIP CHHAYABAI ,71407258D ,SMCP ,B120211256

SEM.:1 SEM.:2

402061	INDUSTRIAL IN-PLANT TRAINING	TW	150	60	135	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	29	47	76	P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100	40	84	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			34	P	
402062	PROJECT	TW	100	40	82	P C	402066	MECHANICAL VIBRATIONS	PP	100	40	23	48	71	P	
402062	PROJECT	OR	50	20	36	P C	402066	MECHANICAL VIBRATIONS	TW	25	10			21	P	
402063	TECHNICAL PAPER PRESENTATION	OR	50	20	36	P C	402066	MECHANICAL VIBRATIONS	OR	50	20			40	P	
402064	AUTOMOBILE ENGINEERING	PP	100	40	55	55	P C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100	40	20	45	65	P
402064	AUTOMOBILE ENGINEERING	TW	50	20	28	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25	10			22	P	
402065	POWER PLANT ENGINEERING	PP	100	40	52	52	P C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50	20			41	P
402065	POWER PLANT ENGINEERING	TW	50	20	44	P C	402068D	CAD/ CAM AUTOMATION	PP	100	40	20	42	62	P	
							402068D	CAD/ CAM AUTOMATION	TW	50	20			46	P	
							402069B	OPERATIONS RESEARCH	PP	100	40	24	44	68	P	

GRAND TOTAL = 1098/1500 , Result : FIRST CLASS WITH DISTINCTION

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OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120211257 PATIL VISHAL RAVINDRA SUNITA ,71407082D ,SMCP ,B120211257

SEM.:1

402061 INDUSTRIAL IN-PLANT TRAINING TW 150 60
402061 INDUSTRIAL IN-PLANT TRAINING OR 100 40
402062 PROJECT TW 100 40
402062 PROJECT OR 50 20
402063 TECHNICAL PAPER PRESENTATION OR 50 20
402064 AUTOMOBILE ENGINEERING PP 100 40
402064 AUTOMOBILE ENGINEERING TW 50 20
402065 POWER PLANT ENGINEERING PP 100 40
402065 POWER PLANT ENGINEERING TW 50 20

SEM.:2

132 P C 402048 MECHANICAL SYSTEM DESIGN PP 100 40 29 51 80 P
84 P C 402048 MECHANICAL SYSTEM DESIGN OR 50 20 33 P
79 P C 402066 MECHANICAL VIBRATIONS PP 100 40 19 56 75 P
34 P C 402066 MECHANICAL VIBRATIONS TW 25 10 20 P
40 P C 402066 MECHANICAL VIBRATIONS OR 50 20 38 P
52 52 P C 402067 INDU HYDRAULICS & PNEUMATICS PP 100 40 23 35 58 P
34 P C 402067 INDU HYDRAULICS & PNEUMATICS TW 25 10 22 P
53 53 P C 402067 INDU HYDRAULICS & PNEUMATICS OR 50 20 40 P
40 P C 402068D CAD/ CAM AUTOMATION PP 100 40 22 43 65 P
402068D CAD/ CAM AUTOMATION TW 50 20 46 P
402069B OPERATIONS RESEARCH PP 100 40 25 48 73 P

GRAND TOTAL = 1098/1500 , Result : FIRST CLASS WITH DISTINCTION

B120211258 PHATATE ROHIT RAJKUMAR MADHURI PHATATE ,71407099J ,SMCP ,B120211258

SEM.:1

402061 INDUSTRIAL IN-PLANT TRAINING TW 150 60
402061 INDUSTRIAL IN-PLANT TRAINING OR 100 40
402062 PROJECT TW 100 40
402062 PROJECT OR 50 20
402063 TECHNICAL PAPER PRESENTATION OR 50 20
402064 AUTOMOBILE ENGINEERING PP 100 40
402064 AUTOMOBILE ENGINEERING TW 50 20
402065 POWER PLANT ENGINEERING PP 100 40
402065 POWER PLANT ENGINEERING TW 50 20

SEM.:2

132 P C 402048 MECHANICAL SYSTEM DESIGN PP 100 40 25 51 76 P
87 P C 402048 MECHANICAL SYSTEM DESIGN OR 50 20 32 P
82 P C 402066 MECHANICAL VIBRATIONS PP 100 40 19 54 73 P
39 P C 402066 MECHANICAL VIBRATIONS TW 25 10 21 P
37 P C 402066 MECHANICAL VIBRATIONS OR 50 20 35 P
71 71 P C 402067 INDU HYDRAULICS & PNEUMATICS PP 100 40 23 50 73 P
33 P C 402067 INDU HYDRAULICS & PNEUMATICS TW 25 10 22 P
68 68 P C 402067 INDU HYDRAULICS & PNEUMATICS OR 50 20 39 P
38 P C 402068D CAD/ CAM AUTOMATION PP 100 40 18 41 59 P
402068D CAD/ CAM AUTOMATION TW 50 20 42 P
402069B OPERATIONS RESEARCH PP 100 40 21 50 71 P

GRAND TOTAL = 1130/1500 , Result : FIRST CLASS WITH DISTINCTION

B120211259 PRABHUNE ADWAIT SHRIRAM SUNITA ,71407106E ,SMCP ,B120211259

SEM.:1

402061 INDUSTRIAL IN-PLANT TRAINING TW 150 60
402061 INDUSTRIAL IN-PLANT TRAINING OR 100 40
402062 PROJECT TW 100 40
402062 PROJECT OR 50 20
402063 TECHNICAL PAPER PRESENTATION OR 50 20
402064 AUTOMOBILE ENGINEERING PP 100 40
402064 AUTOMOBILE ENGINEERING TW 50 20
402065 POWER PLANT ENGINEERING PP 100 40
402065 POWER PLANT ENGINEERING TW 50 20

SEM.:2

133 P C 402048 MECHANICAL SYSTEM DESIGN PP 100 40 24 47 71 P
85 P C 402048 MECHANICAL SYSTEM DESIGN OR 50 20 34 P
80 P C 402066 MECHANICAL VIBRATIONS PP 100 40 19 43 62 P
40 P C 402066 MECHANICAL VIBRATIONS TW 25 10 20 P
36 P C 402066 MECHANICAL VIBRATIONS OR 50 20 35 P
58 58 P C 402067 INDU HYDRAULICS & PNEUMATICS PP 100 40 18 40 58 P
27 P C 402067 INDU HYDRAULICS & PNEUMATICS TW 25 10 21 P
52 52 P C 402067 INDU HYDRAULICS & PNEUMATICS OR 50 20 43 P
40 P C 402068D CAD/ CAM AUTOMATION PP 100 40 25 44 69 P
402068D CAD/ CAM AUTOMATION TW 50 20 40 P
402069B OPERATIONS RESEARCH PP 100 40 16 40 56 P

GRAND TOTAL = 1060/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120211260 PRANALI VIJAY AUNDHKAR MANJUSHA ,71502279C ,SMCP ,B120211260

SEM.:1

402061 INDUSTRIAL IN-PLANT TRAINING TW 150 60
402061 INDUSTRIAL IN-PLANT TRAINING OR 100 40
402062 PROJECT TW 100 40
402062 PROJECT OR 50 20
402063 TECHNICAL PAPER PRESENTATION OR 50 20
402064 AUTOMOBILE ENGINEERING PP 100 40
402064 AUTOMOBILE ENGINEERING TW 50 20
402065 POWER PLANT ENGINEERING PP 100 40
402065 POWER PLANT ENGINEERING TW 50 20

SEM.:2

131 P C 402048 MECHANICAL SYSTEM DESIGN PP 100 40 18 33 51 P
87 P C 402048 MECHANICAL SYSTEM DESIGN OR 50 20 40 P
79 P C 402066 MECHANICAL VIBRATIONS PP 100 40 15 22# 37 P
35 P C 402066 MECHANICAL VIBRATIONS TW 25 10 20 P
37 P C 402066 MECHANICAL VIBRATIONS OR 50 20 38 P
58 58 P 402067 INDU HYDRAULICS & PNEUMATICS PP 100 40 21 42 63 P
25 P C 402067 INDU HYDRAULICS & PNEUMATICS TW 25 10 21 P
48 48 P C 402067 INDU HYDRAULICS & PNEUMATICS OR 50 20 37 P
44 P C 402068D CAD/ CAM AUTOMATION PP 100 40 12 40 52 P
402068D CAD/ CAM AUTOMATION TW 50 20 44 P
402069B OPERATIONS RESEARCH PP 100 40 15 34 49 P

GRAND TOTAL = 996/1500 , Result : FIRST CLASS WITH DISTINCTION [# 0.4]

B120211261 PRASAD HAMBEERRAV GAIKWAD SANGITA ,71502280G ,SMCP ,B120211261

SEM.:1

402061 INDUSTRIAL IN-PLANT TRAINING TW 150 60
402061 INDUSTRIAL IN-PLANT TRAINING OR 100 40
402062 PROJECT TW 100 40
402062 PROJECT OR 50 20
402063 TECHNICAL PAPER PRESENTATION OR 50 20
402064 AUTOMOBILE ENGINEERING PP 100 40
402064 AUTOMOBILE ENGINEERING TW 50 20
402065 POWER PLANT ENGINEERING PP 100 40
402065 POWER PLANT ENGINEERING TW 50 20

SEM.:2

125 P C 402048 MECHANICAL SYSTEM DESIGN PP 100 40 26 43 69 P
81 P C 402048 MECHANICAL SYSTEM DESIGN OR 50 20 35 P
79 P C 402066 MECHANICAL VIBRATIONS PP 100 40 17 40 57 P
38 P C 402066 MECHANICAL VIBRATIONS TW 25 10 21 P
36 P C 402066 MECHANICAL VIBRATIONS OR 50 20 40 P
59 59 P C 402067 INDU HYDRAULICS & PNEUMATICS PP 100 40 25 46 71 P
32 P C 402067 INDU HYDRAULICS & PNEUMATICS TW 25 10 22 P
57 57 P C 402067 INDU HYDRAULICS & PNEUMATICS OR 50 20 43 P
42 P C 402068D CAD/ CAM AUTOMATION PP 100 40 20 44 64 P
402068D CAD/ CAM AUTOMATION TW 50 20 26 P
402069B OPERATIONS RESEARCH PP 100 40 19 45 64 P

GRAND TOTAL = 1061/1500 , Result : FIRST CLASS WITH DISTINCTION

B120211262 PRATEEK KALKUMBE VAISHALI ,71407116B ,SMCP ,B120211262

SEM.:1

402061 INDUSTRIAL IN-PLANT TRAINING TW 150 60
402061 INDUSTRIAL IN-PLANT TRAINING OR 100 40
402062 PROJECT TW 100 40
402062 PROJECT OR 50 20
402063 TECHNICAL PAPER PRESENTATION OR 50 20
402064 AUTOMOBILE ENGINEERING PP 100 40
402064 AUTOMOBILE ENGINEERING TW 50 20
402065 POWER PLANT ENGINEERING PP 100 40
402065 POWER PLANT ENGINEERING TW 50 20

SEM.:2

119 P C 402048 MECHANICAL SYSTEM DESIGN PP 100 40 22 28 50 P
79 P C 402048 MECHANICAL SYSTEM DESIGN OR 50 20 35 P
80 P C 402066 MECHANICAL VIBRATIONS PP 100 40 12 34 46 P
37 P C 402066 MECHANICAL VIBRATIONS TW 25 10 18 P
36 P C 402066 MECHANICAL VIBRATIONS OR 50 20 30 P
54 54 P C 402067 INDU HYDRAULICS & PNEUMATICS PP 100 40 13 33 46 P
26 P C 402067 INDU HYDRAULICS & PNEUMATICS TW 25 10 17 P
45 45 P C 402067 INDU HYDRAULICS & PNEUMATICS OR 50 20 31 P
36 P C 402068D CAD/ CAM AUTOMATION PP 100 40 6 39 45 P
402068D CAD/ CAM AUTOMATION TW 50 20 32 P
402069A ENERGY AUDIT & MANAGEMENT PP 100 40 20 48 68 P

GRAND TOTAL = 930/1500 , Result : FIRST CLASS

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120211263		RAJESHIRKE SANKET SHIRISH		RAJASHREE		,71407126k		,SMCP		,B120211263							
SEM.:1						SEM.:2											
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150	60	111	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	21	36	57	P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100	40	70	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			34	P	
402062	PROJECT	TW	100	40	70	P	C	402066	MECHANICAL VIBRATIONS	PP	100	40	10	30\$	40	P	
402062	PROJECT	OR	50	20	30	P	C	402066	MECHANICAL VIBRATIONS	TW	25	10			18	P	
402063	TECHNICAL PAPER PRESENTATION	OR	50	20	32	P	C	402066	MECHANICAL VIBRATIONS	OR	50	20			30	P	
402064	AUTOMOBILE ENGINEERING	PP	100	40	46	46	P	C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100	40	14	33	47	P
402064	AUTOMOBILE ENGINEERING	TW	50	20	24	P	C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25	10			18	P	
402065	POWER PLANT ENGINEERING	PP	100	40	51	51	P	402067	INDU HYDRAULICS & PNEUMATICS	OR	50	20			33	P	
402065	POWER PLANT ENGINEERING	TW	50	20	34	P	C	402068D	CAD/ CAM AUTOMATION	PP	100	40	17	33	50	P	
								402068D	CAD/ CAM AUTOMATION	TW	50	20			24	P	
								402069B	OPERATIONS RESEARCH	PP	100	40	16	43	59	P	

GRAND TOTAL = 878/1500 , Result : HIGHER SECOND CLASS [\$ 0.1]

B120211264		RAMSHETTE VILAS MOHANRAO		CHANDRAKALA		,71307086C		,SMCP		,B120211264							
SEM.:1						SEM.:2											
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150	60	109	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	16	24	--	F	
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100	40	68	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			37	P	
402062	PROJECT	TW	100	40	73	P	C	402066	MECHANICAL VIBRATIONS	PP	100	40	10	22	--	F	
402062	PROJECT	OR	50	20	30	P	C	402066	MECHANICAL VIBRATIONS	TW	25	10			16	P	
402063	TECHNICAL PAPER PRESENTATION	OR	50	20	32	P	C	402066	MECHANICAL VIBRATIONS	OR	50	20			30	P	
402064	AUTOMOBILE ENGINEERING	PP	100	40	50	50	P	C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100	40	06	16	--	F
402064	AUTOMOBILE ENGINEERING	TW	50	20	25	P	C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25	10			11	P	
402065	POWER PLANT ENGINEERING	PP	100	40	AA	28	--	F	402067	INDU HYDRAULICS & PNEUMATICS	OR	50	20		22	P	
402065	POWER PLANT ENGINEERING	TW	50	20	33	P	C	402068D	CAD/ CAM AUTOMATION	PP	100	40	13	19	--	F	
								402068D	CAD/ CAM AUTOMATION	TW	50	20			22	P	
								402069A	ENERGY AUDIT & MANAGEMENT	PP	100	40	17	29	46	P	

GRAND TOTAL = --/1500 , Result : FAILS
RESULT RESERVED FOR BACKLOGS.

B120211265		RASAL PANKAJ PRAKASH		KAUSHALYA		,71407133B		,SMCP		,B120211265							
SEM.:1						SEM.:2											
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150	60	130	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	28	42	70	P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100	40	84	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			42	P	
402062	PROJECT	TW	100	40	81	P	C	402066	MECHANICAL VIBRATIONS	PP	100	40	17	40	57	P	
402062	PROJECT	OR	50	20	38	P	C	402066	MECHANICAL VIBRATIONS	TW	25	10			20	P	
402063	TECHNICAL PAPER PRESENTATION	OR	50	20	36	P	C	402066	MECHANICAL VIBRATIONS	OR	50	20			38	P	
402064	AUTOMOBILE ENGINEERING	PP	100	40	52	52	P	C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100	40	21	45	66	P
402064	AUTOMOBILE ENGINEERING	TW	50	20	33	P	C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25	10			21	P	
402065	POWER PLANT ENGINEERING	PP	100	40	67	67	P	402067	INDU HYDRAULICS & PNEUMATICS	OR	50	20			40	P	
402065	POWER PLANT ENGINEERING	TW	50	20	36	P	C	402068D	CAD/ CAM AUTOMATION	PP	100	40	21	40	61	P	
								402068D	CAD/ CAM AUTOMATION	TW	50	20			30	P	
								402069B	OPERATIONS RESEARCH	PP	100	40	13	48	61	P	

GRAND TOTAL = 1063/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120211266 RAUT NISHAD RAJENDRA

RAUT SWATI RAJENDRA ,71407135J ,SMCP

,B120211266

SEM.:1

402061 INDUSTRIAL IN-PLANT TRAINING TW 150 60
402061 INDUSTRIAL IN-PLANT TRAINING OR 100 40
402062 PROJECT TW 100 40
402062 PROJECT OR 50 20
402063 TECHNICAL PAPER PRESENTATION OR 50 20
402064 AUTOMOBILE ENGINEERING PP 100 40
402064 AUTOMOBILE ENGINEERING TW 50 20
402065 POWER PLANT ENGINEERING PP 100 40
402065 POWER PLANT ENGINEERING TW 50 20

SEM.:2

137 P C 402048 MECHANICAL SYSTEM DESIGN PP 100 40 25 38 63 P
89 P C 402048 MECHANICAL SYSTEM DESIGN OR 50 20 44 P
86 P C 402066 MECHANICAL VIBRATIONS PP 100 40 17 32 49 P
38 P C 402066 MECHANICAL VIBRATIONS TW 25 10 22 P
42 P C 402066 MECHANICAL VIBRATIONS OR 50 20 40 P
47 47 P C 402067 INDU HYDRAULICS & PNEUMATICS PP 100 40 22 34 56 P
25 P C 402067 INDU HYDRAULICS & PNEUMATICS TW 25 10 21 P
40 40 P C 402067 INDU HYDRAULICS & PNEUMATICS OR 50 20 40 P
35 P C 402068D CAD/ CAM AUTOMATION PP 100 40 23 41 64 P
402068D CAD/ CAM AUTOMATION TW 50 20 34 P
402069B OPERATIONS RESEARCH PP 100 40 14 46 60 P

GRAND TOTAL = 1032/1500 , Result : FIRST CLASS WITH DISTINCTION
RESULT RESERVED FOR BACKLOGS.

B120211267 RITWIK BHAT

DOLLY BHAT ,71407140E ,SMCP

,B120211267

SEM.:1

402061 INDUSTRIAL IN-PLANT TRAINING TW 150 60
402061 INDUSTRIAL IN-PLANT TRAINING OR 100 40
402062 PROJECT TW 100 40
402062 PROJECT OR 50 20
402063 TECHNICAL PAPER PRESENTATION OR 50 20
402064 AUTOMOBILE ENGINEERING PP 100 40
402064 AUTOMOBILE ENGINEERING TW 50 20
402065 POWER PLANT ENGINEERING PP 100 40
402065 POWER PLANT ENGINEERING TW 50 20

SEM.:2

137 P C 402048 MECHANICAL SYSTEM DESIGN PP 100 40 26 40 66 P
88 P C 402048 MECHANICAL SYSTEM DESIGN OR 50 20 39 P
84 P C 402066 MECHANICAL VIBRATIONS PP 100 40 12 30 42 P
40 P C 402066 MECHANICAL VIBRATIONS TW 25 10 20 P
40 P C 402066 MECHANICAL VIBRATIONS OR 50 20 32 P
59 59 P C 402067 INDU HYDRAULICS & PNEUMATICS PP 100 40 15 42 57 P
23 P C 402067 INDU HYDRAULICS & PNEUMATICS TW 25 10 20 P
46 46 P C 402067 INDU HYDRAULICS & PNEUMATICS OR 50 20 37 P
38 P C 402068D CAD/ CAM AUTOMATION PP 100 40 18 34 52 P
402068D CAD/ CAM AUTOMATION TW 50 20 31 P
402069B OPERATIONS RESEARCH PP 100 40 13 46 59 P

GRAND TOTAL = 1010/1500 , Result : FIRST CLASS WITH DISTINCTION

B120211269 SALUNKHE SHANTANU AVINASH

SARLA ,71050428E ,SMCP

,B120211269

SEM.:1

402061 INDUSTRIAL IN-PLANT TRAINING TW 150 60
402061 INDUSTRIAL IN-PLANT TRAINING OR 100 40
402062 PROJECT TW 100 40
402062 PROJECT OR 50 20
402063 TECHNICAL PAPER PRESENTATION OR 50 20
402064 AUTOMOBILE ENGINEERING PP 100 40
402064 AUTOMOBILE ENGINEERING TW 50 20
402065 POWER PLANT ENGINEERING PP 100 40
402065 POWER PLANT ENGINEERING TW 50 20

SEM.:2

114 P C 402048 MECHANICAL SYSTEM DESIGN PP 100 40 19 38 57 P
68 P C 402048 MECHANICAL SYSTEM DESIGN OR 50 20 28 P
67 P C 402066 MECHANICAL VIBRATIONS PP 100 40 13 30 43 P
33 P C 402066 MECHANICAL VIBRATIONS TW 25 10 16 P
32 P C 402066 MECHANICAL VIBRATIONS OR 50 20 30 P
55 55 P 402067 INDU HYDRAULICS & PNEUMATICS PP 100 40 13 37 50 P
30 P C 402067 INDU HYDRAULICS & PNEUMATICS TW 25 10 19 P
60 60 P 402067 INDU HYDRAULICS & PNEUMATICS OR 50 20 35 P
32 P C 402068D CAD/ CAM AUTOMATION PP 100 40 6 34\$ 40 P
402068D CAD/ CAM AUTOMATION TW 50 20 20 P
402069A ENERGY AUDIT & MANAGEMENT PP 100 40 15 49 64 P

GRAND TOTAL = 893/1500 , Result : HIGHER SECOND CLASS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
 OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120211270 SAURABH SANJAY TARALKAR RANI SANJAY TARALKAR ,71407166J ,SMCP ,B120211270

SEM.:1

402061 INDUSTRIAL IN-PLANT TRAINING TW 150 60
 402061 INDUSTRIAL IN-PLANT TRAINING OR 100 40
 402062 PROJECT TW 100 40
 402062 PROJECT OR 50 20
 402063 TECHNICAL PAPER PRESENTATION OR 50 20
 402064 AUTOMOBILE ENGINEERING PP 100 40
 402064 AUTOMOBILE ENGINEERING TW 50 20
 402065 POWER PLANT ENGINEERING PP 100 40
 402065 POWER PLANT ENGINEERING TW 50 20

SEM.:2

133 P C 402048 MECHANICAL SYSTEM DESIGN PP 100 40 26 48 74 P
 86 P C 402048 MECHANICAL SYSTEM DESIGN OR 50 20 43 P
 81 P C 402066 MECHANICAL VIBRATIONS PP 100 40 20 43 63 P
 40 P C 402066 MECHANICAL VIBRATIONS TW 25 10 18 P
 38 P C 402066 MECHANICAL VIBRATIONS OR 50 20 32 P
 58 58 P C 402067 INDU HYDRAULICS & PNEUMATICS PP 100 40 17 38 55 P
 33 P C 402067 INDU HYDRAULICS & PNEUMATICS TW 25 10 20 P
 50 50 P C 402067 INDU HYDRAULICS & PNEUMATICS OR 50 20 40 P
 38 P C 402068D CAD/ CAM AUTOMATION PP 100 40 26 45 71 P
 402068D CAD/ CAM AUTOMATION TW 50 20 46 P
 402069B OPERATIONS RESEARCH PP 100 40 13 51 64 P

GRAND TOTAL = 1083/1500 , Result : FIRST CLASS WITH DISTINCTION

B120211271 SHAH CHIRAG YOGESH SWAPNA ,71407168E ,SMCP ,B120211271

SEM.:1

402061 INDUSTRIAL IN-PLANT TRAINING TW 150 60
 402061 INDUSTRIAL IN-PLANT TRAINING OR 100 40
 402062 PROJECT TW 100 40
 402062 PROJECT OR 50 20
 402063 TECHNICAL PAPER PRESENTATION OR 50 20
 402064 AUTOMOBILE ENGINEERING PP 100 40
 402064 AUTOMOBILE ENGINEERING TW 50 20
 402065 POWER PLANT ENGINEERING PP 100 40
 402065 POWER PLANT ENGINEERING TW 50 20

SEM.:2

136 P C 402048 MECHANICAL SYSTEM DESIGN PP 100 40 29 44 73 P
 87 P C 402048 MECHANICAL SYSTEM DESIGN OR 50 20 44 P
 80 P C 402066 MECHANICAL VIBRATIONS PP 100 40 23 48 71 P
 33 P C 402066 MECHANICAL VIBRATIONS TW 25 10 21 P
 39 P C 402066 MECHANICAL VIBRATIONS OR 50 20 32 P
 65 65 P C 402067 INDU HYDRAULICS & PNEUMATICS PP 100 40 24 50 74 P
 42 P C 402067 INDU HYDRAULICS & PNEUMATICS TW 25 10 21 P
 69 69 P C 402067 INDU HYDRAULICS & PNEUMATICS OR 50 20 43 P
 40 P C 402068D CAD/ CAM AUTOMATION PP 100 40 22 48 70 P
 402068D CAD/ CAM AUTOMATION TW 50 20 28 P
 402069B OPERATIONS RESEARCH PP 100 40 16 50 66 P

GRAND TOTAL = 1134/1500 , Result : FIRST CLASS WITH DISTINCTION

B120211272 SHAIKH AYASHA PAPAMIYA RIJAWANA ,71502281E ,SMCP ,B120211272

SEM.:1

402061 INDUSTRIAL IN-PLANT TRAINING TW 150 60
 402061 INDUSTRIAL IN-PLANT TRAINING OR 100 40
 402062 PROJECT TW 100 40
 402062 PROJECT OR 50 20
 402063 TECHNICAL PAPER PRESENTATION OR 50 20
 402064 AUTOMOBILE ENGINEERING PP 100 40
 402064 AUTOMOBILE ENGINEERING TW 50 20
 402065 POWER PLANT ENGINEERING PP 100 40
 402065 POWER PLANT ENGINEERING TW 50 20

SEM.:2

138 P C 402048 MECHANICAL SYSTEM DESIGN PP 100 40 20 43 63 P
 88 P C 402048 MECHANICAL SYSTEM DESIGN OR 50 20 44 P
 83 P C 402066 MECHANICAL VIBRATIONS PP 100 40 14 34 48 P
 40 P C 402066 MECHANICAL VIBRATIONS TW 25 10 23 P
 41 P C 402066 MECHANICAL VIBRATIONS OR 50 20 38 P
 57 57 P C 402067 INDU HYDRAULICS & PNEUMATICS PP 100 40 23 44 67 P
 32 P C 402067 INDU HYDRAULICS & PNEUMATICS TW 25 10 22 P
 56 56 P C 402067 INDU HYDRAULICS & PNEUMATICS OR 50 20 44 P
 43 P C 402068D CAD/ CAM AUTOMATION PP 100 40 16 48 64 P
 402068D CAD/ CAM AUTOMATION TW 50 20 32 P
 402069B OPERATIONS RESEARCH PP 100 40 14 39 53 P

GRAND TOTAL = 1076/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
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B120211273 SHETTY SUHITH SUNIL ANASUYA ,71407181B ,SMCP ,B120211273

SEM.:1			SEM.:2								
402061	INDUSTRIAL IN-PLANT TRAINING	TW 150 60	132	P C	402048 MECHANICAL SYSTEM DESIGN	PP 100 40	19	45	64	P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100 40	82	P C	402048 MECHANICAL SYSTEM DESIGN	OR 50 20			32	P	
402062	PROJECT	TW 100 40	79	P C	402066 MECHANICAL VIBRATIONS	PP 100 40	18	42	60	P	
402062	PROJECT	OR 50 20	35	P C	402066 MECHANICAL VIBRATIONS	TW 25 10			16	P	
402063	TECHNICAL PAPER PRESENTATION	OR 50 20	37	P C	402066 MECHANICAL VIBRATIONS	OR 50 20			35	P	
402064	AUTOMOBILE ENGINEERING	PP 100 40	68	68	P C	402067 INDU HYDRAULICS & PNEUMATICS	PP 100 40	13	45	58	P
402064	AUTOMOBILE ENGINEERING	TW 50 20		25	P C	402067 INDU HYDRAULICS & PNEUMATICS	TW 25 10		18	P	
402065	POWER PLANT ENGINEERING	PP 100 40	54	54	P C	402067 INDU HYDRAULICS & PNEUMATICS	OR 50 20		36	P	
402065	POWER PLANT ENGINEERING	TW 50 20		35	P C	402068D CAD/ CAM AUTOMATION	PP 100 40	14	38	52	P
						402068D CAD/ CAM AUTOMATION	TW 50 20		23	P	
						402069A ENERGY AUDIT & MANAGEMENT	PP 100 40	13	55	68	P

GRAND TOTAL = 1009/1500 , Result : FIRST CLASS WITH DISTINCTION

B120211274 SHINDE JEEVAN RAVINDRA SHUBHANGI ,71407188K ,SMCP ,B120211274

SEM.:1			SEM.:2								
402061	INDUSTRIAL IN-PLANT TRAINING	TW 150 60	134	P C	402048 MECHANICAL SYSTEM DESIGN	PP 100 40	23	44	67	P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100 40	89	P C	402048 MECHANICAL SYSTEM DESIGN	OR 50 20			34	P	
402062	PROJECT	TW 100 40	82	P C	402066 MECHANICAL VIBRATIONS	PP 100 40	13	40	53	P	
402062	PROJECT	OR 50 20	40	P C	402066 MECHANICAL VIBRATIONS	TW 25 10			21	P	
402063	TECHNICAL PAPER PRESENTATION	OR 50 20	40	P C	402066 MECHANICAL VIBRATIONS	OR 50 20			38	P	
402064	AUTOMOBILE ENGINEERING	PP 100 40	58	58	P C	402067 INDU HYDRAULICS & PNEUMATICS	PP 100 40	15	43	58	P
402064	AUTOMOBILE ENGINEERING	TW 50 20		42	P C	402067 INDU HYDRAULICS & PNEUMATICS	TW 25 10		19	P	
402065	POWER PLANT ENGINEERING	PP 100 40	50	50	P C	402067 INDU HYDRAULICS & PNEUMATICS	OR 50 20		39	P	
402065	POWER PLANT ENGINEERING	TW 50 20		40	P C	402068D CAD/ CAM AUTOMATION	PP 100 40	18	42	60	P
						402068D CAD/ CAM AUTOMATION	TW 50 20		41	P	
						402069A ENERGY AUDIT & MANAGEMENT	PP 100 40	21	43	64	P

GRAND TOTAL = 1069/1500 , Result : FIRST CLASS WITH DISTINCTION

B120211275 SHIRGAVE HUJEFA FAROOK AYESHA ,71106016k ,SMCP ,B120211275

SEM.:1			SEM.:2								
402061	INDUSTRIAL IN-PLANT TRAINING	TW 150 60	117	P C	402048 MECHANICAL SYSTEM DESIGN	PP 100 40	21	36	57	P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100 40	78	P C	402048 MECHANICAL SYSTEM DESIGN	OR 50 20			33	P	
402062	PROJECT	TW 100 40	80	P C	402066 MECHANICAL VIBRATIONS	PP 100 40	15	37	52	P	
402062	PROJECT	OR 50 20	39	P C	402066 MECHANICAL VIBRATIONS	TW 25 10			16	P	
402063	TECHNICAL PAPER PRESENTATION	OR 50 20	35	P C	402066 MECHANICAL VIBRATIONS	OR 50 20			32	P	
402064	AUTOMOBILE ENGINEERING	PP 100 40	45	45	P C	402067 INDU HYDRAULICS & PNEUMATICS	PP 100 40	18	36	54	P
402064	AUTOMOBILE ENGINEERING	TW 50 20		24	P C	402067 INDU HYDRAULICS & PNEUMATICS	TW 25 10		20	P	
402065	POWER PLANT ENGINEERING	PP 100 40	41	41	P C	402067 INDU HYDRAULICS & PNEUMATICS	OR 50 20		36	P	
402065	POWER PLANT ENGINEERING	TW 50 20		42	P C	402068D CAD/ CAM AUTOMATION	PP 100 40	14	21#	35	P
						402068D CAD/ CAM AUTOMATION	TW 50 20		20	P	
						402069A ENERGY AUDIT & MANAGEMENT	PP 100 40	17	45	62	P

GRAND TOTAL = 918/1500 , Result : FIRST CLASS [# 0.4]

NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
 OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

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B120211276		SISODIYA ANIKET ASHOKSING		NIRMALA		,71407212F		,SMCP		,B120211276		
SEM.:1				SEM.:2								
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150 60	124	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100 40	13	34	47 P
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100 40	78	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50 20			42 P
402062	PROJECT	TW	100 40	83	P C	402066	MECHANICAL VIBRATIONS	PP	100 40	13	29	42 P
402062	PROJECT	OR	50 20	36	P C	402066	MECHANICAL VIBRATIONS	TW	25 10			18 P
402063	TECHNICAL PAPER PRESENTATION	OR	50 20	36	P C	402066	MECHANICAL VIBRATIONS	OR	50 20			35 P
402064	AUTOMOBILE ENGINEERING	PP	100 40	54	54 P	402067	INDU HYDRAULICS & PNEUMATICS	PP	100 40	11	40	51 P
402064	AUTOMOBILE ENGINEERING	TW	50 20	24	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25 10			17 P
402065	POWER PLANT ENGINEERING	PP	100 40	51	51 P	402067	INDU HYDRAULICS & PNEUMATICS	OR	50 20			38 P
402065	POWER PLANT ENGINEERING	TW	50 20	38	P C	402068D	CAD/ CAM AUTOMATION	PP	100 40	06	21	-- F
						402068D	CAD/ CAM AUTOMATION	TW	50 20			29 P
						402069B	OPERATIONS RESEARCH	PP	100 40	12	33	45 P

GRAND TOTAL = --/1500 , Result : FAILS
 RESULT RESERVED FOR BACKLOGS.

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B120211277		SONAWANE SUNNY PURUSHOTTAM		RATNA		,71407219C		,SMCP		,B120211277		
SEM.:1				SEM.:2								
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150 60	139	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100 40	25	34	59 P
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100 40	86	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50 20			44 P
402062	PROJECT	TW	100 40	85	P C	402066	MECHANICAL VIBRATIONS	PP	100 40	17	23#	40 P
402062	PROJECT	OR	50 20	41	P C	402066	MECHANICAL VIBRATIONS	TW	25 10			20 P
402063	TECHNICAL PAPER PRESENTATION	OR	50 20	35	P C	402066	MECHANICAL VIBRATIONS	OR	50 20			40 P
402064	AUTOMOBILE ENGINEERING	PP	100 40	46	46 P C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100 40	17	40	57 P
402064	AUTOMOBILE ENGINEERING	TW	50 20	33	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25 10			20 P
402065	POWER PLANT ENGINEERING	PP	100 40	60	60 P	402067	INDU HYDRAULICS & PNEUMATICS	OR	50 20			38 P
402065	POWER PLANT ENGINEERING	TW	50 20	40	P C	402068D	CAD/ CAM AUTOMATION	PP	100 40	15	34	49 P
						402068D	CAD/ CAM AUTOMATION	TW	50 20			27 P
						402069A	ENERGY AUDIT & MANAGEMENT	PP	100 40	22	49	71 P

GRAND TOTAL = 1030/1500 , Result : FIRST CLASS WITH DISTINCTION [# 0.4]
 RESULT RESERVED FOR BACKLOGS.

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B120211278		SUMANT ABHIJIT HEMCHANDRA		MANISHA		,71407226F		,SMCP		,B120211278		
SEM.:1				SEM.:2								
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150 60	130	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100 40	19	41	60 P
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100 40	80	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50 20			35 P
402062	PROJECT	TW	100 40	80	P C	402066	MECHANICAL VIBRATIONS	PP	100 40	18	37	55 P
402062	PROJECT	OR	50 20	38	P C	402066	MECHANICAL VIBRATIONS	TW	25 10			22 P
402063	TECHNICAL PAPER PRESENTATION	OR	50 20	38	P C	402066	MECHANICAL VIBRATIONS	OR	50 20			40 P
402064	AUTOMOBILE ENGINEERING	PP	100 40	51	51 P C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100 40	13	41	54 P
402064	AUTOMOBILE ENGINEERING	TW	50 20	34	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25 10			18 P
402065	POWER PLANT ENGINEERING	PP	100 40	46	46 P C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50 20			38 P
402065	POWER PLANT ENGINEERING	TW	50 20	38	P C	402068D	CAD/ CAM AUTOMATION	PP	100 40	15	28	43 P
						402068D	CAD/ CAM AUTOMATION	TW	50 20			44 P

GRAND TOTAL = 994/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
OTHER LINES: HEAD OF PASSING, MAX. MARKS, MIN.PASS MARKS, INT. MARKS, TH. MARKS, TOTAL MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

B120211279 SURYAWANSHI PRATIK PRATAPRAO NIRMALA ,71407230D ,SMCP ,B120211279

SEM.:1

402061 INDUSTRIAL IN-PLANT TRAINING TW 150 60
402061 INDUSTRIAL IN-PLANT TRAINING OR 100 40
402062 PROJECT TW 100 40
402062 PROJECT OR 50 20
402063 TECHNICAL PAPER PRESENTATION OR 50 20
402064 AUTOMOBILE ENGINEERING PP 100 40
402064 AUTOMOBILE ENGINEERING TW 50 20
402065 POWER PLANT ENGINEERING PP 100 40
402065 POWER PLANT ENGINEERING TW 50 20

SEM.:2

132 P C 402048 MECHANICAL SYSTEM DESIGN PP 100 40 22 41 63 P
84 P C 402048 MECHANICAL SYSTEM DESIGN OR 50 20 37 P
80 P C 402066 MECHANICAL VIBRATIONS PP 100 40 19 33 52 P
35 P C 402066 MECHANICAL VIBRATIONS TW 25 10 18 P
37 P C 402066 MECHANICAL VIBRATIONS OR 50 20 36 P
70 70 P C 402067 INDU HYDRAULICS & PNEUMATICS PP 100 40 16 44 60 P
33 P C 402067 INDU HYDRAULICS & PNEUMATICS TW 25 10 19 P
63 63 P C 402067 INDU HYDRAULICS & PNEUMATICS OR 50 20 35 P
42 P C 402068D CAD/ CAM AUTOMATION PP 100 40 18 28 46 P
402068D CAD/ CAM AUTOMATION TW 50 20 36 P
402069A ENERGY AUDIT & MANAGEMENT PP 100 40 26 49 75 P

GRAND TOTAL = 1053/1500 , Result : FIRST CLASS WITH DISTINCTION

B120211280 VELHAL SAURABH GAJANAN SWATI ,71502282C ,SMCP ,B120211280

SEM.:1

402061 INDUSTRIAL IN-PLANT TRAINING TW 150 60
402061 INDUSTRIAL IN-PLANT TRAINING OR 100 40
402062 PROJECT TW 100 40
402062 PROJECT OR 50 20
402063 TECHNICAL PAPER PRESENTATION OR 50 20
402064 AUTOMOBILE ENGINEERING PP 100 40
402064 AUTOMOBILE ENGINEERING TW 50 20
402065 POWER PLANT ENGINEERING PP 100 40
402065 POWER PLANT ENGINEERING TW 50 20

SEM.:2

137 P C 402048 MECHANICAL SYSTEM DESIGN PP 100 40 25 44 69 P
87 P C 402048 MECHANICAL SYSTEM DESIGN OR 50 20 39 P
82 P C 402066 MECHANICAL VIBRATIONS PP 100 40 19 28 47 P
38 P C 402066 MECHANICAL VIBRATIONS TW 25 10 22 P
42 P C 402066 MECHANICAL VIBRATIONS OR 50 20 40 P
55 55 P C 402067 INDU HYDRAULICS & PNEUMATICS PP 100 40 18 42 60 P
38 P C 402067 INDU HYDRAULICS & PNEUMATICS TW 25 10 21 P
58 58 P C 402067 INDU HYDRAULICS & PNEUMATICS OR 50 20 41 P
39 P C 402068D CAD/ CAM AUTOMATION PP 100 40 19 36 55 P
402068D CAD/ CAM AUTOMATION TW 50 20 36 P
402069B OPERATIONS RESEARCH PP 100 40 22 46 68 P

GRAND TOTAL = 1074/1500 , Result : FIRST CLASS WITH DISTINCTION

B120211281 VIRENDRA ANANDRAO KALE ASHWINI ,71407268M ,SMCP ,B120211281

SEM.:1

402061 INDUSTRIAL IN-PLANT TRAINING TW 150 60
402061 INDUSTRIAL IN-PLANT TRAINING OR 100 40
402062 PROJECT TW 100 40
402062 PROJECT OR 50 20
402063 TECHNICAL PAPER PRESENTATION OR 50 20
402064 AUTOMOBILE ENGINEERING PP 100 40
402064 AUTOMOBILE ENGINEERING TW 50 20
402065 POWER PLANT ENGINEERING PP 100 40
402065 POWER PLANT ENGINEERING TW 50 20

SEM.:2

134 P C 402048 MECHANICAL SYSTEM DESIGN PP 100 40 24 45 69 P
85 P C 402048 MECHANICAL SYSTEM DESIGN OR 50 20 42 P
85 P C 402066 MECHANICAL VIBRATIONS PP 100 40 17 28 45 P
40 P C 402066 MECHANICAL VIBRATIONS TW 25 10 20 P
36 P C 402066 MECHANICAL VIBRATIONS OR 50 20 38 P
57 57 P C 402067 INDU HYDRAULICS & PNEUMATICS PP 100 40 18 47 65 P
26 P C 402067 INDU HYDRAULICS & PNEUMATICS TW 25 10 21 P
66 66 P C 402067 INDU HYDRAULICS & PNEUMATICS OR 50 20 38 P
32 P C 402068D CAD/ CAM AUTOMATION PP 100 40 13 36 49 P
402068D CAD/ CAM AUTOMATION TW 50 20 40 P
402069A ENERGY AUDIT & MANAGEMENT PP 100 40 18 48 66 P

GRAND TOTAL = 1054/1500 , Result : FIRST CLASS WITH DISTINCTION

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
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B120211282		WAKCHAURE VISHWA MACHHINDRA		JAYASHRI		,71407276B		,SMCP		,B120211282				
SEM.:1				SEM.:2										
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150 60	126	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100 40	20	29	49	P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100 40	82	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50 20			39	P	
402062	PROJECT	TW	100 40	84	P C	402066	MECHANICAL VIBRATIONS	PP	100 40	17	43	60	P	
402062	PROJECT	OR	50 20	41	P C	402066	MECHANICAL VIBRATIONS	TW	25 10			23	P	
402063	TECHNICAL PAPER PRESENTATION	OR	50 20	36	P C	402066	MECHANICAL VIBRATIONS	OR	50 20			42	P	
402064	AUTOMOBILE ENGINEERING	PP	100 40	48	48	P C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100 40	19	34	53	P
402064	AUTOMOBILE ENGINEERING	TW	50 20	35	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25 10			22	P	
402065	POWER PLANT ENGINEERING	PP	100 40	46	46	P C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50 20			44	P
402065	POWER PLANT ENGINEERING	TW	50 20	36	P C	402068D	CAD/ CAM AUTOMATION	PP	100 40	16	32	48	P	
						402068D	CAD/ CAM AUTOMATION	TW	50 20			41	P	
						402069B	OPERATIONS RESEARCH	PP	100 40	14	42	56	P	

GRAND TOTAL = 1011/1500 , Result : FIRST CLASS WITH DISTINCTION

B120211283		AKSHAY A JADHAV		ARCHNA A JADHAV		,71451861B		,SMCP		,B120211283				
SEM.:1				SEM.:2										
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150 60	130	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100 40	11	29	40	P C	
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100 40	84	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50 20			44	P C	
402062	PROJECT	TW	100 40	85	P C	402066	MECHANICAL VIBRATIONS	PP	100 40	4	37	41	P	
402062	PROJECT	OR	50 20	42	P C	402066	MECHANICAL VIBRATIONS	TW	25 10			22	P C	
402063	TECHNICAL PAPER PRESENTATION	OR	50 20	40	P C	402066	MECHANICAL VIBRATIONS	OR	50 20			32	P C	
402064	AUTOMOBILE ENGINEERING	PP	100 40	56	56	P C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100 40	16	37	53	P C
402064	AUTOMOBILE ENGINEERING	TW	50 20	30	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25 10			20	P C	
402065	POWER PLANT ENGINEERING	PP	100 40	55	55	P C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50 20			36	P C
402065	POWER PLANT ENGINEERING	TW	50 20	39	P C	402068D	CAD/ CAM AUTOMATION	PP	100 40	4	36	40	P C	
						402068D	CAD/ CAM AUTOMATION	TW	50 20			34	P C	
						402069A	ENERGY AUDIT & MANAGEMENT	PP	100 40	14	37	51	P C	

GRAND TOTAL = 974/1500 , Result : FIRST CLASS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

B120211285		AMBURE HARSHAVARDHAN DATTATRAYA		ARUNDHATI		,71241631F		,SMCP		,B120211285				
SEM.:1				SEM.:2										
402061	INDUSTRIAL IN-PLANT TRAINING	TW	150 60	110	P C	402048	MECHANICAL SYSTEM DESIGN	PP	100 40	14	31	45	P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100 40	71	P C	402048	MECHANICAL SYSTEM DESIGN	OR	50 20			34	P C	
402062	PROJECT	TW	100 40	72	P C	402066	MECHANICAL VIBRATIONS	PP	100 40	06	16	--	F	
402062	PROJECT	OR	50 20	34	P C	402066	MECHANICAL VIBRATIONS	TW	25 10			18	P C	
402063	TECHNICAL PAPER PRESENTATION	OR	50 20	35	P C	402066	MECHANICAL VIBRATIONS	OR	50 20			20	P C	
402064	AUTOMOBILE ENGINEERING	PP	100 40	53	53	P C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100 40	18	29	47	P C
402064	AUTOMOBILE ENGINEERING	TW	50 20	36	P C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25 10			17	P C	
402065	POWER PLANT ENGINEERING	PP	100 40	49	49	P	402067	INDU HYDRAULICS & PNEUMATICS	OR	50 20			30	P C
402065	POWER PLANT ENGINEERING	TW	50 20	42	P C	402068D	CAD/ CAM AUTOMATION	PP	100 40	14	AA	--	F	
						402068D	CAD/ CAM AUTOMATION	TW	50 20			26	P C	
						402069A	ENERGY AUDIT & MANAGEMENT	PP	100 40	15	45	60	P C	

GRAND TOTAL = --/1500 , Result : FAILS
RESULT RESERVED FOR BACKLOGS.

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
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B120211288 BHOSLE AMIT ARJUNRAO SUMATI ,71050101D ,SMCP ,B120211288

SEM.:1 SEM.:2

402061	INDUSTRIAL IN-PLANT TRAINING	TW	150	60		125	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	15	41	56	P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100	40		80	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			33	P	C
402062	PROJECT	TW	100	40		85	P	C	402066	MECHANICAL VIBRATIONS	PP	100	40	12	32	44	P	
402062	PROJECT	OR	50	20		42	P	C	402066	MECHANICAL VIBRATIONS	TW	25	10			20	P	C
402063	TECHNICAL PAPER PRESENTATION	OR	50	20		34	P	C	402066	MECHANICAL VIBRATIONS	OR	50	20			38	P	C
402064	AUTOMOBILE ENGINEERING	PP	100	40	45	45	P	C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100	40	15	29	44	P	C
402064	AUTOMOBILE ENGINEERING	TW	50	20		28	P	C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25	10			18	P	C
402065	POWER PLANT ENGINEERING	PP	100	40	40\$	40	P	C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50	20			31	P	C
402065	POWER PLANT ENGINEERING	TW	50	20		35	P	C	402068D	CAD/ CAM AUTOMATION	PP	100	40	11	31	42	P	C
									402068D	CAD/ CAM AUTOMATION	TW	50	20			25	P	C
									402069A	ENERGY AUDIT & MANAGEMENT	PP	100	40	13	49	62	P	C

GRAND TOTAL = 927/1500 , Result : FIRST CLASS [\$ 0.1]

B120211291 DESHMUKH YOGESH KUMAR SHIVRAM JYOTI ,71306766H ,SMCP ,B120211291

SEM.:1 SEM.:2

402061	INDUSTRIAL IN-PLANT TRAINING	TW	150	60		105	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	15	29	44	P	C
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100	40		75	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			32	P	C
402062	PROJECT	TW	100	40		65	P	C	402066	MECHANICAL VIBRATIONS	PP	100	40	9	38	47	P	
402062	PROJECT	OR	50	20		34	P	C	402066	MECHANICAL VIBRATIONS	TW	25	10			21	P	C
402063	TECHNICAL PAPER PRESENTATION	OR	50	20		30	P	C	402066	MECHANICAL VIBRATIONS	OR	50	20			24	P	C
402064	AUTOMOBILE ENGINEERING	PP	100	40	43	43	P	C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100	40	10	35	45	P	C
402064	AUTOMOBILE ENGINEERING	TW	50	20		37	P	C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25	10			20	P	C
402065	POWER PLANT ENGINEERING	PP	100	40	40\$	40	P	C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50	20			33	P	C
402065	POWER PLANT ENGINEERING	TW	50	20		39	P	C	402068D	CAD/ CAM AUTOMATION	PP	100	40	10	37	47	P	C
									402068D	CAD/ CAM AUTOMATION	TW	50	20			21	P	C
									402069A	ENERGY AUDIT & MANAGEMENT	PP	100	40	6	38	44	P	C

GRAND TOTAL = 846/1500 , Result : HIGHER SECOND CLASS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

B120211292 GAIKWAD CHINMAY GAUTAM SUJATA ,71206187J ,SMCP ,B120211292

SEM.:1 SEM.:2

402061	INDUSTRIAL IN-PLANT TRAINING	TW	150	60		120	P	C	402048	MECHANICAL SYSTEM DESIGN	PP	100	40	19	36	55	P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR	100	40		80	P	C	402048	MECHANICAL SYSTEM DESIGN	OR	50	20			37	P	C
402062	PROJECT	TW	100	40		81	P	C	402066	MECHANICAL VIBRATIONS	PP	100	40	11	29\$	40	P	C
402062	PROJECT	OR	50	20		39	P	C	402066	MECHANICAL VIBRATIONS	TW	25	10			20	P	C
402063	TECHNICAL PAPER PRESENTATION	OR	50	20		40	P	C	402066	MECHANICAL VIBRATIONS	OR	50	20			42	P	C
402064	AUTOMOBILE ENGINEERING	PP	100	40	42	42	P	C	402067	INDU HYDRAULICS & PNEUMATICS	PP	100	40	11	30	41	P	C
402064	AUTOMOBILE ENGINEERING	TW	50	20		36	P	C	402067	INDU HYDRAULICS & PNEUMATICS	TW	25	10			21	P	C
402065	POWER PLANT ENGINEERING	PP	100	40	41	41	P	C	402067	INDU HYDRAULICS & PNEUMATICS	OR	50	20			31	P	C
402065	POWER PLANT ENGINEERING	TW	50	20		41	P	C	402068D	CAD/ CAM AUTOMATION	PP	100	40	10	34	44	P	C
									402068D	CAD/ CAM AUTOMATION	TW	50	20			30	P	C
									402069A	ENERGY AUDIT & MANAGEMENT	PP	100	40	16	43	59	P	C

GRAND TOTAL = 940/1500 , Result : FIRST CLASS [\$ 0.1]

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
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B120211294 MALI SHRIRAM ADHAR LILA ,70805930k ,SMCP ,B120211294

SEM.:1

402061 INDUSTRIAL IN-PLANT TRAINING TW 150 60
402061 INDUSTRIAL IN-PLANT TRAINING OR 100 40
402062 PROJECT TW 100 40
402062 PROJECT OR 50 20
402063 TECHNICAL PAPER PRESENTATION OR 50 20
402064 AUTOMOBILE ENGINEERING PP 100 40 AA AA
402064 AUTOMOBILE ENGINEERING TW 50 20
402065 POWER PLANT ENGINEERING PP 100 40 40
402065 POWER PLANT ENGINEERING TW 50 20

SEM.:2

402048 MECHANICAL SYSTEM DESIGN PP 100 40 19 AA -- F
402048 MECHANICAL SYSTEM DESIGN OR 50 20 30 P C
402066 MECHANICAL VIBRATIONS PP 100 40 02 AA -- F
402066 MECHANICAL VIBRATIONS TW 25 10 19 P C
402066 MECHANICAL VIBRATIONS OR 50 20 AA F
402067 INDU HYDRAULICS & PNEUMATICS PP 100 40 18 AA -- F
402067 INDU HYDRAULICS & PNEUMATICS TW 25 10 19 P C
402067 INDU HYDRAULICS & PNEUMATICS OR 50 20 29 P C
402068D CAD/ CAM AUTOMATION PP 100 40 7 33\$ 40 P C
402068D CAD/ CAM AUTOMATION TW 50 20 23 P C
402069A ENERGY AUDIT & MANAGEMENT PP 100 40 13 AA -- F

GRAND TOTAL = --/1500 , Result : FAILS [\$ 0.1]

RESULT RESERVED FOR BACKLOGS.

B120211298 MORE DHAMMADIP SHIVAJI RATNA ,71050311D ,SMCP ,B120211298

SEM.:1

402061 INDUSTRIAL IN-PLANT TRAINING TW 150 60
402061 INDUSTRIAL IN-PLANT TRAINING OR 100 40
402062 PROJECT TW 100 40
402062 PROJECT OR 50 20
402063 TECHNICAL PAPER PRESENTATION OR 50 20
402064 AUTOMOBILE ENGINEERING PP 100 40 52
402064 AUTOMOBILE ENGINEERING TW 50 20
402065 POWER PLANT ENGINEERING PP 100 40 40
402065 POWER PLANT ENGINEERING TW 50 20

SEM.:2

402048 MECHANICAL SYSTEM DESIGN PP 100 40 7 33\$ 40 P C
402048 MECHANICAL SYSTEM DESIGN OR 50 20 36 P C
402066 MECHANICAL VIBRATIONS PP 100 40 15 28 43 P
402066 MECHANICAL VIBRATIONS TW 25 10 21 P C
402066 MECHANICAL VIBRATIONS OR 50 20 26 P C
402067 INDU HYDRAULICS & PNEUMATICS PP 100 40 12 35 47 P C
402067 INDU HYDRAULICS & PNEUMATICS TW 25 10 22 P C
402067 INDU HYDRAULICS & PNEUMATICS OR 50 20 35 P C
402068D CAD/ CAM AUTOMATION PP 100 40 10 36 46 P C
402068D CAD/ CAM AUTOMATION TW 50 20 28 P C
402069A ENERGY AUDIT & MANAGEMENT PP 100 40 16 33 49 P C

GRAND TOTAL = 893/1500 , Result : HIGHER SECOND CLASS [\$ 0.1]

B120211299 MORE JAYESH SUBHASH MANJULA ,71306985G ,SMCP ,B120211299

SEM.:1

402061 INDUSTRIAL IN-PLANT TRAINING TW 150 60
402061 INDUSTRIAL IN-PLANT TRAINING OR 100 40
402062 PROJECT TW 100 40
402062 PROJECT OR 50 20
402063 TECHNICAL PAPER PRESENTATION OR 50 20
402064 AUTOMOBILE ENGINEERING PP 100 40 46
402064 AUTOMOBILE ENGINEERING TW 50 20
402065 POWER PLANT ENGINEERING PP 100 40 47
402065 POWER PLANT ENGINEERING TW 50 20

SEM.:2

402048 MECHANICAL SYSTEM DESIGN PP 100 40 7 33 40 P C
402048 MECHANICAL SYSTEM DESIGN OR 50 20 28 P C
402066 MECHANICAL VIBRATIONS PP 100 40 12 41 53 P
402066 MECHANICAL VIBRATIONS TW 25 10 19 P C
402066 MECHANICAL VIBRATIONS OR 50 20 29 P C
402067 INDU HYDRAULICS & PNEUMATICS PP 100 40 8 45 53 P C
402067 INDU HYDRAULICS & PNEUMATICS TW 25 10 18 P C
402067 INDU HYDRAULICS & PNEUMATICS OR 50 20 30 P C
402068D CAD/ CAM AUTOMATION PP 100 40 9 46 55 P C
402068D CAD/ CAM AUTOMATION TW 50 20 25 P C
402069A ENERGY AUDIT & MANAGEMENT PP 100 40 17 52 69 P C

GRAND TOTAL = 934/1500 , Result : FIRST CLASS

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NOTE: FIRST LINE : SEAT NO., NAME OF THE CANDIDATE, MOTHER, PERMANENT REG. NO., PREVIOUS SEAT NO., COLLEGE, SEAT NO.
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B120211300 PANDHARE ROHAN RAMESH SHOBHA ,71451867M ,SMCP ,B120211300

SEM.:1			SEM.:2							
402061	INDUSTRIAL IN-PLANT TRAINING	TW 150 60	114 P C	402048	MECHANICAL SYSTEM DESIGN	PP 100 40	27	39	66 P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100 40	76 P C	402048	MECHANICAL SYSTEM DESIGN	OR 50 20			34 P C	
402062	PROJECT	TW 100 40	80 P C	402066	MECHANICAL VIBRATIONS	PP 100 40	16	28	44 P	
402062	PROJECT	OR 50 20	41 P C	402066	MECHANICAL VIBRATIONS	TW 25 10			18 P C	
402063	TECHNICAL PAPER PRESENTATION	OR 50 20	33 P C	402066	MECHANICAL VIBRATIONS	OR 50 20			28 P C	
402064	AUTOMOBILE ENGINEERING	PP 100 40	43	43 P C	402067	INDU HYDRAULICS & PNEUMATICS	PP 100 40	15	35	50 P C
402064	AUTOMOBILE ENGINEERING	TW 50 20	35 P C	402067	INDU HYDRAULICS & PNEUMATICS	TW 25 10			21 P C	
402065	POWER PLANT ENGINEERING	PP 100 40	45	45 P C	402067	INDU HYDRAULICS & PNEUMATICS	OR 50 20		28 P C	
402065	POWER PLANT ENGINEERING	TW 50 20	40 P C	402068D	CAD/ CAM AUTOMATION	PP 100 40	8	34	42 P C	
				402068D	CAD/ CAM AUTOMATION	TW 50 20			28 P C	
				402069A	ENERGY AUDIT & MANAGEMENT	PP 100 40	17	33	50 P C	

GRAND TOTAL = 916/1500 , Result : FIRST CLASS

B120211304 VASAIKAR KULDEEP RAJDHAR LATA ,70806126F ,SMCP ,B120211304

SEM.:1			SEM.:2							
402061	INDUSTRIAL IN-PLANT TRAINING	TW 150 60	119 P C	402048	MECHANICAL SYSTEM DESIGN	PP 100 40	11	44	55 P	
402061	INDUSTRIAL IN-PLANT TRAINING	OR 100 40	80 P C	402048	MECHANICAL SYSTEM DESIGN	OR 50 20			32 P C	
402062	PROJECT	TW 100 40	80 P C	402066	MECHANICAL VIBRATIONS	PP 100 40	15	37	52 P	
402062	PROJECT	OR 50 20	39 P C	402066	MECHANICAL VIBRATIONS	TW 25 10			21 P C	
402063	TECHNICAL PAPER PRESENTATION	OR 50 20	33 P C	402066	MECHANICAL VIBRATIONS	OR 50 20			35 P C	
402064	AUTOMOBILE ENGINEERING	PP 100 40	50	50 P C	402067	INDU HYDRAULICS & PNEUMATICS	PP 100 40	10	43	53 P C
402064	AUTOMOBILE ENGINEERING	TW 50 20	35 P C	402067	INDU HYDRAULICS & PNEUMATICS	TW 25 10			21 P C	
402065	POWER PLANT ENGINEERING	PP 100 40	41	41 P C	402067	INDU HYDRAULICS & PNEUMATICS	OR 50 20		32 P C	
402065	POWER PLANT ENGINEERING	TW 50 20	42 P C	402068D	CAD/ CAM AUTOMATION	PP 100 40	6	36	42 P C	
				402068D	CAD/ CAM AUTOMATION	TW 50 20			26 P C	
				402069A	ENERGY AUDIT & MANAGEMENT	PP 100 40	17	33	50 P C	

GRAND TOTAL = 938/1500 , Result : FIRST CLASS