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DATE : 12 JULY 2017

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

PAGE NO. 01 (75)

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, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T80210001 GAVIT GAURAVKUMAR FILIP PUSHPA , 71050176F , T80210001 , SMCP , T80210001

01. STRUCTURAL ANALYSIS-II	PP	100	40	40	P C	13. HYDROLOGY & WATER RESOURCES ENGG.	PP	100	40	40	P C
02. INFRA.ENGG.& CONSTRUCTION TECH.	PP	100	40	41	P C	14. PROJECT MANAGEMENT & ENGG. ECO.	PP	100	40	61	P C
03. INFRA.ENGG.& CONSTRUCTION TECH.	TW	25	10	18	P C	15. PROJECT MANAGEMENT & ENGG. ECO.	OR	50	20	35	P C
04. STRUCTURAL DESIGN-I	PP	100	40	AA	F	16. STRUCTURAL DESIGN-II	PP	100	40	AA	F
05. STRUCTURAL DESIGN-I	TW	25	10	11	P C	17. STRUCTURAL DESIGN-II	TW	25	10	15	P C
06. STRUCTURAL DESIGN-I	OR	50	20	25	P C	18. STRUCTURAL DESIGN-II	OR	50	20	37	P C
07. FLUID MECHANICS-II	PP	100	40	46	P C	19. ENVIRONMENTAL ENGINEERING-I	PP	100	40	59	P C
08. FLUID MECHANICS-II	TW	25	10	14	P C	20. ENVIRONMENTAL ENGINEERING-I	TW	25	10	15	P C
09. FLUID MECHANICS-II	OR	50	20	22	P C	21. ENVIRONMENTAL ENGINEERING-I	PR	50	20	22	P C
10. ADVANCED SURVEYING	PP	100	40	52	P C	22. FOUNDATION ENGINEERING	PP	100	40	45	P C
11. ADVANCED SURVEYING	TW	25	10	14	P C	23. SEMINAR	TW	50	20	26	P C
12. ADVANCED SURVEYING	OR	50	20	27	P C						

GRAND TOTAL = 665/1500, RESULT: FAILS A.T.K.T.

ORDN. 1 MARKS :

T80210002 KALAMBE DINESH JAGANNATH RUKMINI , 70705567K , T80210002 , SMCP , T80210002

01. STRUCTURAL ANALYSIS-II	PP	100	40	40	P C	13. HYDROLOGY & WATER RESOURCES ENGG.	PP	100	40	40	P C
02. INFRA.ENGG.& CONSTRUCTION TECH.	PP	100	40	48	P C	14. PROJECT MANAGEMENT & ENGG. ECO.	PP	100	40	49	P C
03. INFRA.ENGG.& CONSTRUCTION TECH.	TW	25	10	18	P C	15. PROJECT MANAGEMENT & ENGG. ECO.	OR	50	20	27	P C
04. STRUCTURAL DESIGN-I	PP	100	40	52	P C	16. STRUCTURAL DESIGN-II	PP	100	40	01	F
05. STRUCTURAL DESIGN-I	TW	25	10	12	P C	17. STRUCTURAL DESIGN-II	TW	25	10	11	P C
06. STRUCTURAL DESIGN-I	OR	50	20	28	P C	18. STRUCTURAL DESIGN-II	OR	50	20	22	P C
07. FLUID MECHANICS-II	PP	100	40	41	P C	19. ENVIRONMENTAL ENGINEERING-I	PP	100	40	49	P C
08. FLUID MECHANICS-II	TW	25	10	14	P C	20. ENVIRONMENTAL ENGINEERING-I	TW	25	10	15	P C
09. FLUID MECHANICS-II	OR	50	20	23	P C	21. ENVIRONMENTAL ENGINEERING-I	PR	50	20	26	P C
10. ADVANCED SURVEYING	PP	100	40	46	P C	22. FOUNDATION ENGINEERING	PP	100	40	40	P C
11. ADVANCED SURVEYING	TW	25	10	17	P C	23. SEMINAR	TW	50	20	27	P C
12. ADVANCED SURVEYING	OR	50	20	22	P C						

GRAND TOTAL = 668/1500, RESULT: FAILS A.T.K.T.

ORDN. 1 MARKS :

T80210007 SUGAVE TRYAMBAK SHIVANAND SUMAN , 71337233J , T80210069 , SMCP , T80210007

01. STRUCTURAL ANALYSIS-II	PP	100	40	50	P C	13. HYDROLOGY & WATER RESOURCES ENGG.	PP	100	40	40	P C
02. INFRA.ENGG.& CONSTRUCTION TECH.	PP	100	40	45	P C	14. PROJECT MANAGEMENT & ENGG. ECO.	PP	100	40	43	P C
03. INFRA.ENGG.& CONSTRUCTION TECH.	TW	25	10	18	P C	15. PROJECT MANAGEMENT & ENGG. ECO.	OR	50	20	33	P C
04. STRUCTURAL DESIGN-I	PP	100	40	AA	F	16. STRUCTURAL DESIGN-II	PP	100	40	40	P C
05. STRUCTURAL DESIGN-I	TW	25	10	10	P C	17. STRUCTURAL DESIGN-II	TW	25	10	11	P C
06. STRUCTURAL DESIGN-I	OR	50	20	23	P C	18. STRUCTURAL DESIGN-II	OR	50	20	21	P C
07. FLUID MECHANICS-II	PP	100	40	25	F	19. ENVIRONMENTAL ENGINEERING-I	PP	100	40	50	P C
08. FLUID MECHANICS-II	TW	25	10	12	P C	20. ENVIRONMENTAL ENGINEERING-I	TW	25	10	12	P C
09. FLUID MECHANICS-II	OR	50	20	25	P C	21. ENVIRONMENTAL ENGINEERING-I	PR	50	20	25	P C
10. ADVANCED SURVEYING	PP	100	40	44	P C	22. FOUNDATION ENGINEERING	PP	100	40	43	P C
11. ADVANCED SURVEYING	TW	25	10	13	P C	23. SEMINAR	TW	50	20	21	P C
12. ADVANCED SURVEYING	OR	50	20	25	P C						

GRAND TOTAL = 629/1500, RESULT: FAILS A.T.K.T.

ORDN. 1 MARKS :

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PAGE NO. 01 (76)

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T80214201 BAGUL AKASH RAJAESH VANITA , 71105665L , T80214201 , SMCP , T80214201

01. DATABASE MANAGEMENT SYSTEMS	PP	100	40	40	P C	12. PRINCIPLES OF PROGRAMMING LANG.	PP	100	40	24	F
02. DATA COMMUNICATION	PP	100	40	46	P C	13. COMPUTER NETWORKS	PP	100	40	40	P C
03. MICROPROCESSORS & MICROCONTROLLER	PP	100	40	47	P	14. FINANCE & MANAGEMENT INFORMA.SYS.	PP	100	40	40	P C
04. DIGITAL SIGNAL PROCESSING	PP	100	40	40	P C	15. SYSTEMS PROGRAMMING & OPERA.SYS.	PP	100	40	40	P C
05. THEORY OF COMPUTATION	PP	100	40	40	P C	16. SOFTWARE ENGINEERING	PP	100	40	40	P C
06. RDBMS & VISUAL PROGRAMMING LAB.	TW	50	20	32	P C	17. SOFTWARE LABORATORY	TW	25	10	14	P C
07. RDBMS & VISUAL PROGRAMMING LAB.	PR	50	20	20	P C	18. SOFTWARE LABORATORY	PR	50	20	32	P C
08. SIGNAL PROCESSING LABORATORY	TW	25	10	13	P C	19. COMPUTER NETWORK	TW	25	10	13	P C
09. SIGNAL PROCESSING LABORATORY	OR	50	20	30	P C	20. COMPUTER NETWORK	OR	50	20	20	P C
10. HARDWARE LABORATORY	TW	25	10	15	P C	21. SOFTWARE DEVELOPMENT TOOLS LAB.	TW	50	20	29	P C
11. HARDWARE LABORATORY	PR	50	20	26	P C	22. SEMINAR AND TECHNICAL COMMUNI.	TW	50	20	39	P C

GRAND TOTAL = 680/1500, RESULT: FAILS A.T.K.T. [\$ 0.1]

ORDN. 1 MARKS : (20)2,

T80214202 DOSHI ROHIT SUDHIR MANGAL , 70605314B , T80214202 , SMCP , T80214202

01. DATABASE MANAGEMENT SYSTEMS	PP	100	40	43	P C	12. PRINCIPLES OF PROGRAMMING LANG.	PP	100	40	40	P C
02. DATA COMMUNICATION	PP	100	40	51	P C	13. COMPUTER NETWORKS	PP	100	40	40	P C
03. MICROPROCESSORS & MICROCONTROLLER	PP	100	40	40	P	14. FINANCE & MANAGEMENT INFORMA.SYS.	PP	100	40	42	P C
04. DIGITAL SIGNAL PROCESSING	PP	100	40	09	F	15. SYSTEMS PROGRAMMING & OPERA.SYS.	PP	100	40	48	P C
05. THEORY OF COMPUTATION	PP	100	40	12	F	16. SOFTWARE ENGINEERING	PP	100	40	47	P C
06. RDBMS & VISUAL PROGRAMMING LAB.	TW	50	20	24	P C	17. SOFTWARE LABORATORY	TW	25	10	13	P C
07. RDBMS & VISUAL PROGRAMMING LAB.	PR	50	20	25	P C	18. SOFTWARE LABORATORY	PR	50	20	28	P C
08. SIGNAL PROCESSING LABORATORY	TW	25	10	11	P C	19. COMPUTER NETWORK	TW	25	10	12	P C
09. SIGNAL PROCESSING LABORATORY	OR	50	20	32	P C	20. COMPUTER NETWORK	OR	50	20	23	P C
10. HARDWARE LABORATORY	TW	25	10	12	P C	21. SOFTWARE DEVELOPMENT TOOLS LAB.	TW	50	20	21	P C
11. HARDWARE LABORATORY	PR	50	20	25	P C	22. SEMINAR AND TECHNICAL COMMUNI.	TW	50	20	22	P C

GRAND TOTAL = 620/1500, RESULT: FAILS A.T.K.T. [\$ 0.1]

ORDN. 1 MARKS : (03)1,

T80214203 GODBOLE AMEY RAVINDRA MEGHANA , 70930061B , T80214203 , SMCP , T80214203

01. DATABASE MANAGEMENT SYSTEMS	PP	100	40	43	P C	12. PRINCIPLES OF PROGRAMMING LANG.	PP	100	40	40	P C
02. DATA COMMUNICATION	PP	100	40	AA	F	13. COMPUTER NETWORKS	PP	100	40	42	P C
03. MICROPROCESSORS & MICROCONTROLLER	PP	100	40	47	P C	14. FINANCE & MANAGEMENT INFORMA.SYS.	PP	100	40	AA	F
04. DIGITAL SIGNAL PROCESSING	PP	100	40	40	P C	15. SYSTEMS PROGRAMMING & OPERA.SYS.	PP	100	40	45	P
05. THEORY OF COMPUTATION	PP	100	40	40	P C	16. SOFTWARE ENGINEERING	PP	100	40	47	P
06. RDBMS & VISUAL PROGRAMMING LAB.	TW	50	20	40	P C	17. SOFTWARE LABORATORY	TW	25	10	17	P C
07. RDBMS & VISUAL PROGRAMMING LAB.	PR	50	20	30	P C	18. SOFTWARE LABORATORY	PR	50	20	30	P C
08. SIGNAL PROCESSING LABORATORY	TW	25	10	14	P C	19. COMPUTER NETWORK	TW	25	10	17	P C
09. SIGNAL PROCESSING LABORATORY	OR	50	20	22	P C	20. COMPUTER NETWORK	OR	50	20	38	P C
10. HARDWARE LABORATORY	TW	25	10	18	P C	21. SOFTWARE DEVELOPMENT TOOLS LAB.	TW	50	20	42	P C
11. HARDWARE LABORATORY	PR	50	20	33	P C	22. SEMINAR AND TECHNICAL COMMUNI.	TW	50	20	40	P C

GRAND TOTAL = 685/1500, RESULT: FAILS A.T.K.T. [\$ 0.1]

ORDN. 1 MARKS : (12)1,

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PAGE NO. 01 (77)

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T80215902 NAGAPURE AMOL ATULAPPA NANDA , 70705672B , T80215902 , SMCP , T80215902

01. CHEMICAL ENGINEERING MATHEMATICS	PP	100	40	40	P C	12. CHEMICAL REACTION ENGINEERING-I	PP	100	40	40	P C
02. MASS TRANSFER-I	PP	100	40	40	P C	13. CHEMICAL REACTION ENGINEERING-I	PR	50	20	32	P C
03. MASS TRANSFER-I	TW	25	10	15	P C	14. TRANSPORT PHENOMENA	PP	100	40	40	P C
04. MASS TRANSFER-I	PR	50	20	29	P C	15. CHEMICAL ENGINEERING DESIGN-I	PP	100	40	28	F
05. INDUSTRIAL ORGANIZATION & MANAG	PP	100	40	51	P C	16. CHEMICAL ENGINEERING DESIGN-I	TW	25	10	12	P C
06. INDUSTRIAL ORGANIZATION & MANAG	TW	25	10	13	P C	17. CHEMICAL ENGINEERING DESIGN-I	OR	50	20	32	P C
07. CHEMICAL PROCESS TECHNOLOGY	PP	100	40	47	P C	18. MASS TRANSFER-II	PP	100	40	41	P C
08. CHEMICAL PROCESS TECHNOLOGY	OR	50	20	36	P C	19. MASS TRANSFER-II	PR	50	20	32	P C
09. CHEMICAL ENGINEERING THERMO.-II	PP	100	40	40	P C	20. PROCESS INSTRUMENTATION & CONTROL	PP	100	40	63	P C
10. COMPUTER AIDED CHEMICAL ENGIN.-I	TW	50	20	29	P C	21. PROCESS INSTRUMENTATION & CONTROL	OR	50	20	28	P C
11. INDUSTRIAL TRAINING-I(EVALUATION)	TW	50	20	31	P C	22. SEMINAR	TW	25	10	10	P C

GRAND TOTAL = 729/1500, RESULT: FAILS A.T.K.T.

ORDN. 1 MARKS :

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T80215903 VAIDYA ABHIJIT DIPAK JYOTI , 71134729J , T80215903 , SMCP , T80215903

01. CHEMICAL ENGINEERING MATHEMATICS	PP	100	40	40	P C	12. CHEMICAL REACTION ENGINEERING-I	PP	100	40	40	P C
02. MASS TRANSFER-I	PP	100	40	45	P C	13. CHEMICAL REACTION ENGINEERING-I	PR	50	20	28	P C
03. MASS TRANSFER-I	TW	25	10	15	P C	14. TRANSPORT PHENOMENA	PP	100	40	60	P
04. MASS TRANSFER-I	PR	50	20	31	P C	15. CHEMICAL ENGINEERING DESIGN-I	PP	100	40	49	P C
05. INDUSTRIAL ORGANIZATION & MANAG	PP	100	40	40	P C	16. CHEMICAL ENGINEERING DESIGN-I	TW	25	10	13	P C
06. INDUSTRIAL ORGANIZATION & MANAG	TW	25	10	17	P C	17. CHEMICAL ENGINEERING DESIGN-I	OR	50	20	26	P C
07. CHEMICAL PROCESS TECHNOLOGY	PP	100	40	40	P C	18. MASS TRANSFER-II	PP	100	40	43	P C
08. CHEMICAL PROCESS TECHNOLOGY	OR	50	20	30	P C	19. MASS TRANSFER-II	PR	50	20	35	P C
09. CHEMICAL ENGINEERING THERMO.-II	PP	100	40	41	P	20. PROCESS INSTRUMENTATION & CONTROL	PP	100	40	40	P C
10. COMPUTER AIDED CHEMICAL ENGIN.-I	TW	50	20	30	P C	21. PROCESS INSTRUMENTATION & CONTROL	OR	50	20	38	P C
11. INDUSTRIAL TRAINING-I(EVALUATION)	TW	50	20	27	P C	22. SEMINAR	TW	25	10	15	P C

GRAND TOTAL = 743+07/1500, RESULT: SECOND CLASS [0.2]

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PAGE NO. 01 (78)

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T80211201 AMBURE HARSHAVARDHAN DATTATRAYA ARUNDHATI , 71241631F , T80211201 , SMCP , T80211201

A2. BEHAVIOURAL SCIENCE (ELEC - I)	PP	100	40	45	P C	05. HEAT TRANSFER	PP	100	40	AA	F
02. SEMINAR	OR	50	20	34	P C	06. HEAT TRANSFER	PR	50	20	43	P C
03. INDUSTRIAL IN-PLANT TRAINING	TW	150	60	120	P C	07. THEORY OF MACHI.& MACHI.DESG-II	PP	100	40	08	F
04. INDUSTRIAL IN-PLANT TRAINING	OR	100	40	80	P C	08. THEORY OF MACHI.& MACHI.DESG-II	TW	25	10	17	P C
						09. THEORY OF MACHI.& MACHI.DESG-II	OR	50	20	28	P C
						10. TURBO MACHINES	PP	100	40	40\$	P C
						11. TURBO MACHINES	OR	50	20	38	P C
						12. MECHATRONICS	PP	100	40	57	P C
						13. MECHATRONICS	TW	25	10	18	P C
						14. MECHATRONICS	OR	50	20	38	P C
						15. TRIBOLOGY	PP	100	40	56	P C
						16. METROLOGY & QUALITY CONTROL	TW	50	20	42	P C

GRAND TOTAL = 664/1200, RESULT: FAILS A.T.K.T. [\$ 0.1]

ORDN. 1 MARKS : (10)2,

T80211202 BANSODE ABHILASH BABURAO SUJATA , 71105669C , T80211202 , SMCP , T80211202

A2. BEHAVIOURAL SCIENCE (ELEC - I)	PP	100	40	57	P C	05. HEAT TRANSFER	PP	100	40	16	F
02. SEMINAR	OR	50	20	32	P C	06. HEAT TRANSFER	PR	50	20	35	P C
03. INDUSTRIAL IN-PLANT TRAINING	TW	150	60	110	P C	07. THEORY OF MACHI.& MACHI.DESG-II	PP	100	40	12	F
04. INDUSTRIAL IN-PLANT TRAINING	OR	100	40	76	P C	08. THEORY OF MACHI.& MACHI.DESG-II	TW	25	10	18	P C
						09. THEORY OF MACHI.& MACHI.DESG-II	OR	50	20	30	P C
						10. TURBO MACHINES	PP	100	40	40\$	P C
						11. TURBO MACHINES	OR	50	20	35	P C
						12. MECHATRONICS	PP	100	40	28	F
						13. MECHATRONICS	TW	25	10	18	P C
						14. MECHATRONICS	OR	50	20	39	P C
						15. TRIBOLOGY	PP	100	40	52	P C
						16. METROLOGY & QUALITY CONTROL	TW	50	20	37	P C

GRAND TOTAL = 635/1200, RESULT: FAILS A.T.K.T. [\$ 0.1]

ORDN. 1 MARKS : (10)3,

T80211204 MALI SHRIRAM ADHAR LILA , 70805930K , T80211204 , SMCP , T80211204

A2. BEHAVIOURAL SCIENCE (ELEC - I)	PP	100	40	40\$	P C	05. HEAT TRANSFER	PP	100	40	AA	F
02. SEMINAR	OR	50	20	30	P C	06. HEAT TRANSFER	PR	50	20	20	P C
03. INDUSTRIAL IN-PLANT TRAINING	TW	150	60	90	P C	07. THEORY OF MACHI.& MACHI.DESG-II	PP	100	40	AA	F
04. INDUSTRIAL IN-PLANT TRAINING	OR	100	40	61	P C	08. THEORY OF MACHI.& MACHI.DESG-II	TW	25	10	13	P C
						09. THEORY OF MACHI.& MACHI.DESG-II	OR	50	20	21	P C
						10. TURBO MACHINES	PP	100	40	42	P C
						11. TURBO MACHINES	OR	50	20	25	P C
						12. MECHATRONICS	PP	100	40	40	P C
						13. MECHATRONICS	TW	25	10	17	P C
						14. MECHATRONICS	OR	50	20	36	P C
						15. TRIBOLOGY	PP	100	40	41	P C
						16. METROLOGY & QUALITY CONTROL	TW	50	20	38	P C

GRAND TOTAL = 514/1200, RESULT: FAILS A.T.K.T. [\$ 0.1]

ORDN. 1 MARKS : (01)3,

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PAGE NO. 02 (79)

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SEAT NO.	NAME OF THE CANDIDATE	MOTHER	PERMANENT REG. NO.	PREVIOUS SEAT NO.	COLLEGE	SEAT NO.	HEAD OF PASSING	MAX. MARKS	MIN. PASS MARKS	MARKS OBTAINED	P/F:PASS/FAIL	C:PREVIOUS CARRY OVER
T80211205	PATIL RIJUL RAVINDRANATH	JYOTI	, 70930249F	, T80211219	SMCP	, T80211205						
A2.	BEHAVIOURAL SCIENCE (ELEC - I)	PP	100	40	71	P C	05.	HEAT TRANSFER	PP	100	40	AA F
02.	SEMINAR	OR	50	20	36	P C	06.	HEAT TRANSFER	PR	50	20	33 P C
03.	INDUSTRIAL IN-PLANT TRAINING	TW	150	60	138	P C	07.	THEORY OF MACHI.& MACHI.DESG-II	PP	100	40	59 P C
04.	INDUSTRIAL IN-PLANT TRAINING	OR	100	40	88	P C	08.	THEORY OF MACHI.& MACHI.DESG-II	TW	25	10	15 P C
							09.	THEORY OF MACHI.& MACHI.DESG-II	OR	50	20	35 P C
							10.	TURBO MACHINES	PP	100	40	AA F
							11.	TURBO MACHINES	OR	50	20	33 P C
							12.	MECHATRONICS	PP	100	40	63 P C
							13.	MECHATRONICS	TW	25	10	20 P C
							14.	MECHATRONICS	OR	50	20	32 P C
							15.	TRIBOLOGY	PP	100	40	40 P C
							16.	METROLOGY & QUALITY CONTROL	TW	50	20	30 P C

GRAND TOTAL = 693/1200, RESULT: FAILS A.T.K.T.

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PAGE NO. 01 (80)

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

T80217501		GAIKWAD ROHIT DINKAR				UJWALA				, 71105749E		, T80217501		, SMCP		, T80217501	
01.	INDUSTRIAL IN-PLANT TRAINING	TW	150	60	132	P	C	07.	KINEMATICS DESIGNS OF MACHINES	PP	100	40	40	P	C		
02.	INDUSTRIAL IN-PLANT TRAINING	OR	100	40	82	P	C	08.	KINEMATICS DESIGNS OF MACHINES	OR	50	20	22	P	C		
03.	MANUFACTURING TECHNOLOGY	PP	100	40	44	P	C	09.	MATERIAL FORMING & MOULD DESIGN	PP	100	40	40	P	C		
04.	MANUFACTURING TECHNOLOGY	TW	50	20	40	P	C	10.	MATERIAL FORMING & MOULD DESIGN	OR	50	20	32	P	C		
05.	SEMINAR	TW	50	20	39	P	C	11.	PRODUCTION & INDUSTRIAL MANAG.-IIPP		100	40	40	P	C		
06.	SEMINAR	OR	50	20	38	P	C	12.	NUMERICAL TECHNIQUES & DATABASE	PP	100	40	41	P	C		
								13.	NUMERICAL TECHNIQUES & DATABASE	TW	50	20	34	P	C		
								14.	PRODUCTION METALLURGY	PP	100	40	42	P			
								15.	PRODUCTION METALLURGY	TW	50	20	41	P	C		
								16.	PRODUCTION SYSTEM DESIGN	TW	50	20	34	P	C		

GRAND TOTAL = 741+09/1250, RESULT: FIRST CLASS [0.2]

ORDN. 1 MARKS :

T80217503		KONDHALKAR ASHISH VITTHAL				KALPANA				, 71073791C		, T80217503		, SMCP		, T80217503	
01.	INDUSTRIAL IN-PLANT TRAINING	TW	150	60	141	P	C	07.	KINEMATICS DESIGNS OF MACHINES	PP	100	40	22	F			
02.	INDUSTRIAL IN-PLANT TRAINING	OR	100	40	91	P	C	08.	KINEMATICS DESIGNS OF MACHINES	OR	50	20	32	P	C		
03.	MANUFACTURING TECHNOLOGY	PP	100	40	51	P	C	09.	MATERIAL FORMING & MOULD DESIGN	PP	100	40	44	P	C		
04.	MANUFACTURING TECHNOLOGY	TW	50	20	45	P	C	10.	MATERIAL FORMING & MOULD DESIGN	OR	50	20	40	P	C		
05.	SEMINAR	TW	50	20	41	P	C	11.	PRODUCTION & INDUSTRIAL MANAG.-IIPP		100	40	48	P	C		
06.	SEMINAR	OR	50	20	41	P	C	12.	NUMERICAL TECHNIQUES & DATABASE	PP	100	40	40	P	C		
								13.	NUMERICAL TECHNIQUES & DATABASE	TW	50	20	42	P	C		
								14.	PRODUCTION METALLURGY	PP	100	40	40	P	C		
								15.	PRODUCTION METALLURGY	TW	50	20	40	P	C		
								16.	PRODUCTION SYSTEM DESIGN	TW	50	20	40	P	C		

GRAND TOTAL = 798/1250, RESULT: FAILS A.T.K.T.

ORDN. 1 MARKS :

T80217506		KALE PRAFULLA WASUDEO				PUSPHA				, 71350865F		, T80217504		, SMCP		, T80217506	
01.	INDUSTRIAL IN-PLANT TRAINING	TW	150	60	125	P	C	07.	KINEMATICS DESIGNS OF MACHINES	PP	100	40	11	F			
02.	INDUSTRIAL IN-PLANT TRAINING	OR	100	40	80	P	C	08.	KINEMATICS DESIGNS OF MACHINES	OR	50	20	23	P	C		
03.	MANUFACTURING TECHNOLOGY	PP	100	40	54	P	C	09.	MATERIAL FORMING & MOULD DESIGN	PP	100	40	60	P	C		
04.	MANUFACTURING TECHNOLOGY	TW	50	20	38	P	C	10.	MATERIAL FORMING & MOULD DESIGN	OR	50	20	32	P	C		
05.	SEMINAR	TW	50	20	36	P	C	11.	PRODUCTION & INDUSTRIAL MANAG.-IIPP		100	40	40	P	C		
06.	SEMINAR	OR	50	20	36	P	C	12.	NUMERICAL TECHNIQUES & DATABASE	PP	100	40	40	P	C		
								13.	NUMERICAL TECHNIQUES & DATABASE	TW	50	20	38	P	C		
								14.	PRODUCTION METALLURGY	PP	100	40	AA	F			
								15.	PRODUCTION METALLURGY	TW	50	20	35	P	C		
								16.	PRODUCTION SYSTEM DESIGN	TW	50	20	36	P	C		

GRAND TOTAL = 684/1250, RESULT: FAILS A.T.K.T.

ORDN. 1 MARKS :

RESULT RESERVED FOR BKL

LEDGER FOR VERIFICATION, NOT FOR DISTRIBUTION TO STUDENTS.

DATE : 12 JULY 2017

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

PAGE NO. 02 (81)

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, MARKS OBTAINED, P/F:PASS/FAIL, C:PREVIOUS CARRY OVER

T80217507 MALAWE KIRAN POPAT		SINDHU		, 70930171F		, T80217507		SMCP		, T80217507	
01. INDUSTRIAL IN-PLANT TRAINING	TW	150	60	137	P C	07. KINEMATICS DESIGNS OF MACHINES	PP	100	40	18	F
02. INDUSTRIAL IN-PLANT TRAINING	OR	100	40	89	P C	08. KINEMATICS DESIGNS OF MACHINES	OR	50	20	24	P C
03. MANUFACTURING TECHNOLOGY	PP	100	40	52	P C	09. MATERIAL FORMING & MOULD DESIGN	PP	100	40	52	P C
04. MANUFACTURING TECHNOLOGY	TW	50	20	40	P C	10. MATERIAL FORMING & MOULD DESIGN	OR	50	20	40	P C
05. SEMINAR	TW	50	20	41	P C	11. PRODUCTION & INDUSTRIAL MANAG.-IIPP		100	40	65	P C
06. SEMINAR	OR	50	20	39	P C	12. NUMERICAL TECHNIQUES & DATABASE	PP	100	40	67	P
						13. NUMERICAL TECHNIQUES & DATABASE	TW	50	20	39	P C
						14. PRODUCTION METALLURGY	PP	100	40	44	P
						15. PRODUCTION METALLURGY	TW	50	20	38	P C
						16. PRODUCTION SYSTEM DESIGN	TW	50	20	40	P C

GRAND TOTAL = 825/1250, RESULT: FAILS A.T.K.T.

ORDN. 1 MARKS :