



AISSMS COLLEGE OF ENGINEERING

आयुक्त शिक्षण संस्था
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DEPARTMENT OF CHEMICAL ENGINEERING
IEI Students Chapter

AY 22-23

SN	Name of the Event	Event Coordinator	Date of Conductance
1	Application of Polymath in Chemical Engineering	Dr A S Jadhav	Sept. 21-25, 2022
2	Entrepreneur Development Skill for Chemical Engineers	Dr A S Jadhav	Nov 03-11, 2022
3	Alumni Meet 2023	Ms H L Kamble	Feb 25, 2023
4	Expert Lecture- Principles of Design in Pharmaceutical Industry	Dr S B Ghugare	May 30, 2023
5	Expert Lecture- Design of Process and Control Structures in pharmaceutical industry	Dr S B Ghugare	Nov 10, 2022

IE(i) Coordinator

Head
Head

Deptt of Chemical Engg.
AISSMS, COE, PUNE-01.



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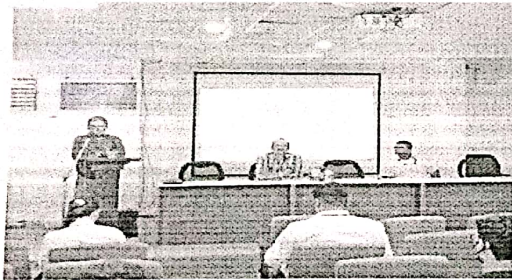
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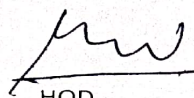


Report

IEI Student Chapter, Department of Chemical Engineering AISSMS COE, PUNE-01 organized an one week Institute level workshop for TE Chemical students on "Application of POLYMATH in Chemical Engineering" from 21-25 September, 2022. Speaker -Dr. A S Jadhav, AISSMS COE, Pune. Total Students participated : 73




IEI Coordinator


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REPORT

Chemical Engineering department conducted guest lecture under IEI Chapter Chemical Engineering and Dr. APJ Abdul Kalam innovation Week dated 03.11.22 at 1.00pm – 2.00pm on topic "Entrepreneur Development Skill for Chemical Engineering"

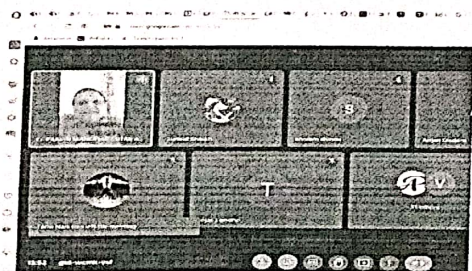
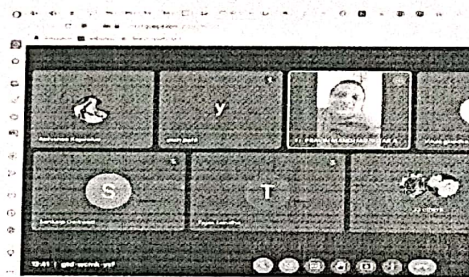
Speaker: Mr Pravin Sutar, CEO URJA CSSD Pvt Ltd Pune.

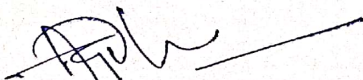
Mr Abhishek Kajrekar, Mr Mayur Kulkarni introduced the speaker profile.

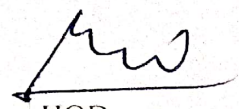
Dr A S Jadhav asked questions regarding initial hurdles during set up of Entrepreneurship Development

Ms Tanvi Naik given vote of Thanks .

Mr Pravin Sutar Introduced about his company and also answered all questions




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Department of Chemical Engineering

Alumni Meet

(February 25, 2023)

Report

Webinar

Title : Alumni Meet
Date : March 25, 2023
Time : 4:00 pm onwards
Venue : AISSMS COE PUNE

Department Faculty Coordinator: Ms. H L Kamble

Alumni meet of Department of Chemical Engineering was held on February 25, 2023 at Department seminar hall. Thirty-two alumni participated in the meet. Head of the Department, Dr. M Y Naniwadekar introduced himself and shared department vision mission and PEO and various activities done in the department. Dr. P N Dange gavesome tips to clear national and international entrance exam easily with less efforts for engineering students on various levels.

Alumni shared their experience and then interacted with the current students. The points discussed were about internship and job and higher study.

After that Chemical department General secretary Mr Shubham Shinde gave brief information about chemical department and shared their four-year experience with department andpresented vote of thanks.

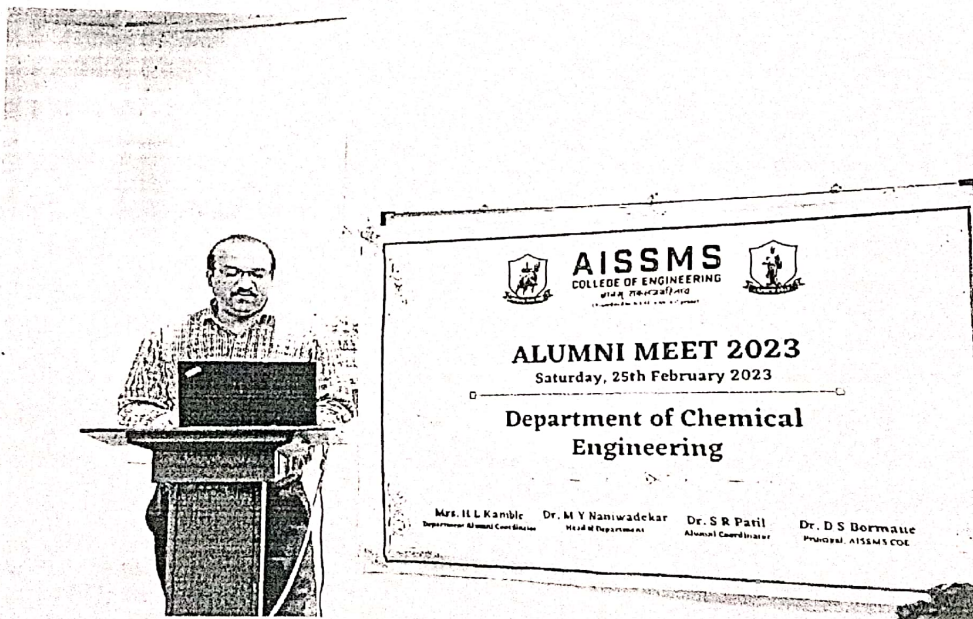
Following Alumni were present during meeting.

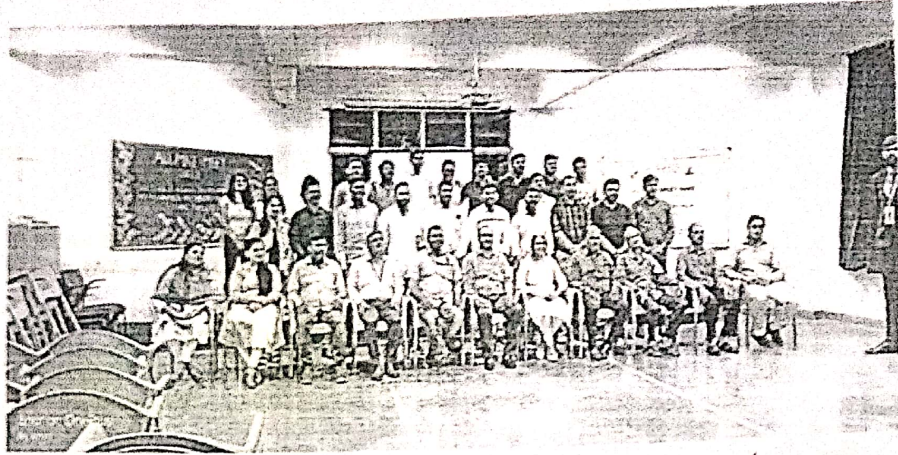
S No	Name of the Alumni	Year of pass-out
1	Pravin Tadkar	2007
2	Kartik Jain	2018
3	Keyur Moradiya	2015
4	Pratiksha Gadekar	2015
5	Tushar Nemde	2014
6	Abhishek Khumbharde	2022
7	Shlok Phulkar	2022
8	Shubham Nerkar	2018
9	Khushi Dode	2022
10	Shraddha Darshale	2022
11	Bhumika Kakade	2022
12	Rohan patil	2020
13	Kamlesh Khaladkar	2020
14	Priyal pujari	2020
15	Devendra More	2022
16	Nileema bokhale	2015



17	Abdul Gafoor	2009
18	Vipul Patil	2011
19	Amit Matala	2011
20	Sanket Kale	2020
21	Manoj Kundlik	2010
22	Mahesh Chavan	2022
23	Ameya Mansata	2019
24	Akash Thute	2016
25	Rushikesh Wankhede	2022
26	Jitendra Barve	2011
27	Shubham Dhas	2022
28	Ritesh Kolhapure	2022
29	Bhushan Dolas	2022
30	Abhishek Ingle	2022
31	Rahul Rathod	2016
32	Chetan Sheude	2009

Glimpses of the Event:





Glimpses of the event

Ms. H. L. Kamble
Department Alumni Coordinator

Dr. M. Y. Naniwadekar
Head, Department of Chemical Engineering

Date: March 25, 2023

Place: Pune



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All India Shri Shivaji Memorial Society's
COLLEGE OF ENGINEERING PUNE-1
DEPARTMENT OF CHEMICAL ENGINEERING

Date: 25/05/2023

Notice

An Expert (Guest) lecture is organized for the students of S.E. Chemical under the subject of Principles of Design. Following are the details of the lecture,

Subject: Principles of Design

Expert: Mr. Piyush Kshirsagar, Executive, Inotek Technology Pvt. Ltd., Hamilton A, 208, Hiranandani Estate, Thane West, Thane, Maharashtra 400607

Title of lecture: "Principles of Design in Pharmaceutical Industry"

Date & Time: 30 May 2023, 06:30 p.m.

Venue: Online Google Meet

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DEPARTMENT OF CHEMICAL ENGINEERING

Guest Lecture Report

Nature of the activity: Industry Expert Lecture

Topic/Theme: Principles of Design in Pharmaceutical Industry

Activity level: SE Chemical

Objective of the activity: To study the design of process equipments used in pharmaceutical industries in the subject: Principles of Design.

Date and Timings: May 30, 2023, 06:30 p.m.

Venue: Online on Google Meet, Chem. Engg. Dept.

Coordinator: Dr. S B Ghugare

No. of students Present: 34

Resource Person: Mr. Piyush Kshirsagar

Designation: Executive, Inotek Technology Pvt. Ltd., Hamilton A, 208, Hiranandani Estate, Thane West, Thane, Maharashtra 400607

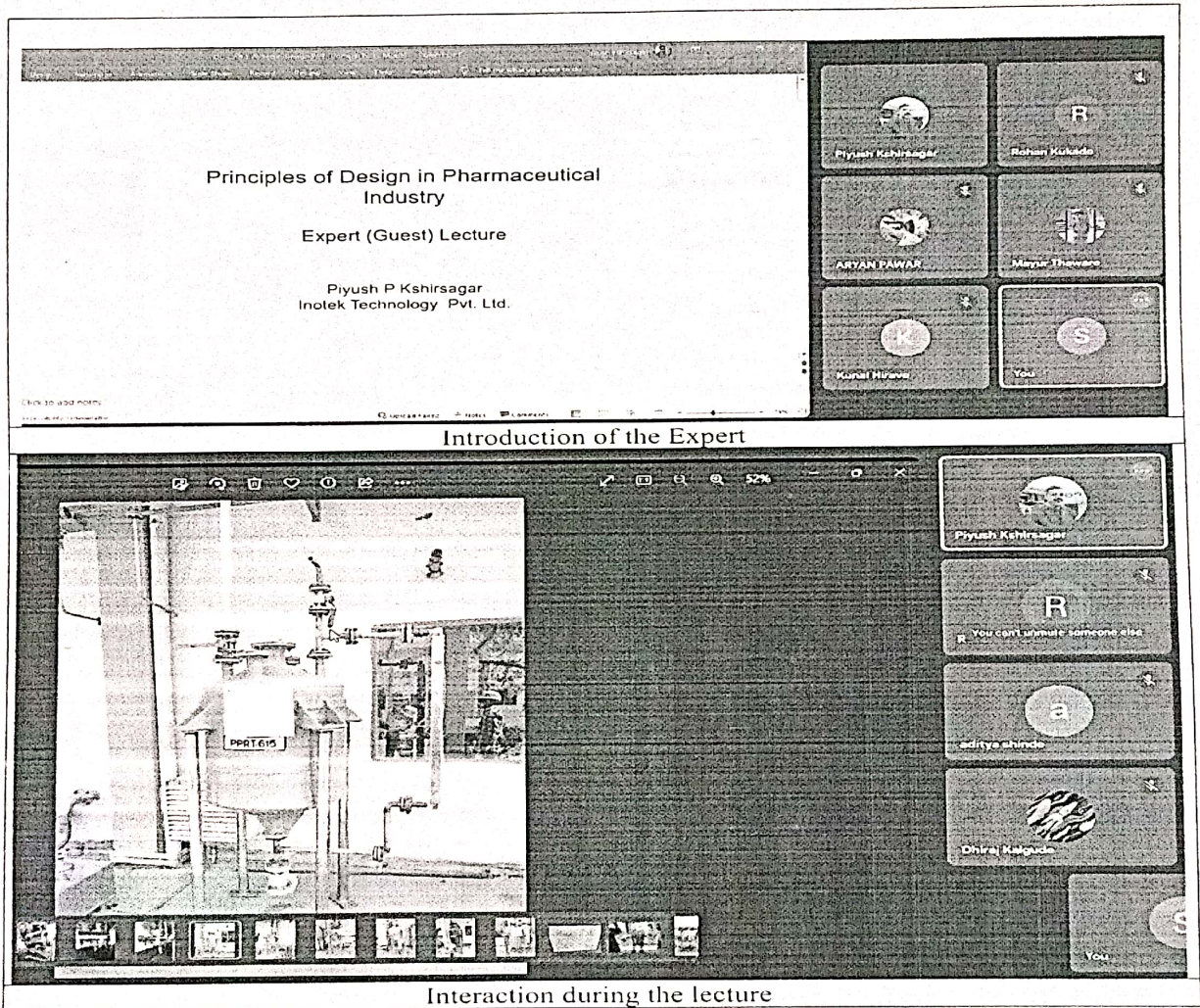
Company: Inotek Technology Pvt. Ltd., Hamilton A, 208, Hiranandani Estate, Thane West, Thane, Maharashtra 400607

Outcome/Result:

The guest lecture on the topic "Principles of Design in Pharmaceutical Industry" in the subject: Principles of Design was organized online on the Google Meet Platform for the students of SE Chemical. The expert Mr. Piyush Kshirsagar discussed about the design principles of various equipments, mainly pressure vessels such as reactors and storage vessels in pharmaceutical industries. Latter he briefed about the process layout of the plant and safety aspects implemented during the layout and vessel design. He shared his industrial knowledge and experiences with the

students. The students gained knowledge about the design principles and safety aspects in pharmaceutical industries.

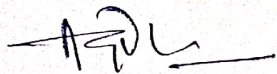
Glimpses of the event:



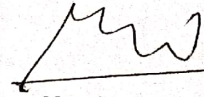
Event Attendance:

SN	Name of Participant
	SGhugare
	Piyush Khsirsagar
1	ATTIKERI ASMI SHANKAR
2	BIRADAR POONAM PRASHANT
3	DAWARE RAJASHREE DHANANJAY
4	DESHMANE OMKAR PARMESHWAR
5	GOLE PRITESH VIJAY
6	HIRAVE KUNAL
7	HALBURGE OM ANANTKUMAR
8	IYENGAR SRIVATSAN ARAVAMUDAN
9	KALGUDE DHIRAJ BAJIRAO
10	KAMBLE YASH SHILVANT
11	KHALADKAR AADESH SANJAY
12	KUKADE ROHAN MANOJ
13	LANKE HIMANSHU RAJESH
14	MAHADIK SHIVNARAYAN VINAYAK
15	NORONHA SHAWN SEBY
16	OSWAL KANAK RAKESH
17	PANSARE ISHWARI KISHORKUMAR
18	PAWAR ARYAN SANTOSH
19	PAWAR PRANAV UMESH
20	SALVE KAVERI SURESH
21	SANADI PRATIK CHIDANAND
22	SAYYAD AKBAR ABDUL
23	SAYYAD JUNED ABDUL
24	SHEGAR SIDDHALI SANJAY
25	SHELAR APURVA VISHNU
26	SHINDE ADITYA BABASAHEB
27	SHRUTEE JAGDISH BORHADE
28	SONAWANE AVANTIKA GAUTAM
29	SRUSHTI JOSHI
30	SURANA OM SANJAY
31	TANDALEKAR MAYUR SANTOSH
32	THAKARE GITESH PURUSHOTTAM
33	THAKUR VAIDIK YESHENDRA
34	THAWARE MAYUR PRAVIN

Subject Teacher



IEI student chapter
Coordinator



Head
Department of Chemical Engineering



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Guest Lecture Report

Nature of the activity: Expert talk

Topic/Theme: Design of Process and Control Structures in Pharmaceutical Industries

Activity level: BE Chemical

Objective of the activity: To Study the Control and Process Development Aspects of Pharmaceutical Industry in the subject: Process Dynamics & Control.

Date and Timings: November 10, 2022 from 6:00 p.m.

Venue: Online on Google Meet.

Coordinator: Dr. S B Ghugare

No. of students Present: 38

Resource Person: Mr. Vinod V. Kenekar

Designation: Process Technologist, Process Technology Centre, Glatt System Pvt. Ltd., Nyati Unitree, Yerwada, Pune 411006.

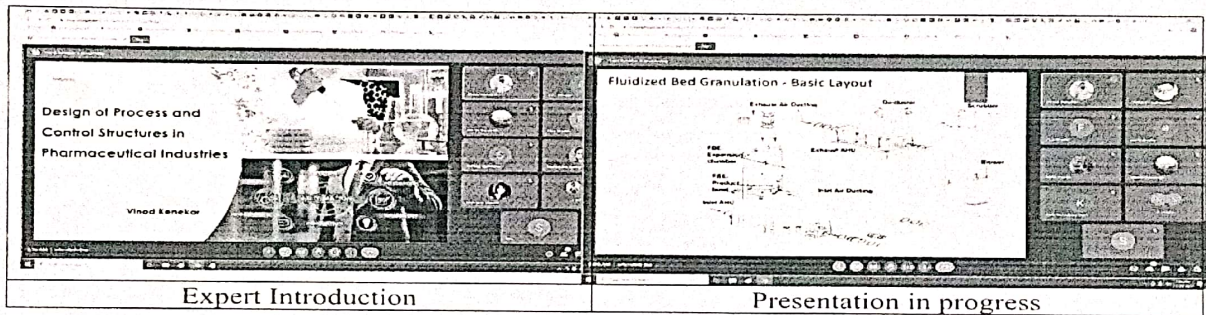
Company: Glatt System Pvt. Ltd., Nyati Unitree, Yerwada, Pune, Maharashtra

Outcome/Result:

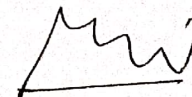
The guest lecture on the topic "Design of Process and Control Structures in Pharmaceutical Industries" in the subject: Process Dynamics & Control was organized online on the Google Meet Platform for the students of BE Chemical. The expert Mr. Vinod V. Kenekar discussed about process design and the design of

control structures in pharmaceutical industries. He elaborated on the control structure of the fluidized bed granulator. Later he discussed the design of control systems including SCADA and PLCs in pharmaceutical industry. He shared his industrial knowledge and experiences with the students. The students gained knowledge about the process and control design aspects of actual pharmaceutical industries.

Glimpses of the event:

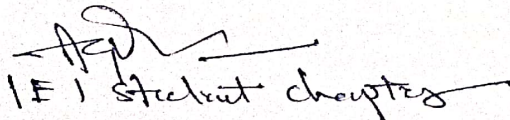


Subject Teacher
Dept. of Chem. Engg.



HOD

Dept. of Chem. Engg.



1/1 student chapters
conductors

2

Event Attendance:

Sr.No.	Name of Participant
1	AHIRRAO SAKSHI SANJAY
2	ASHTIKAR MRUNMAYEE MOHAN
3	BAGAWADE SHUBHAM PRADIP
4	BARKADE UTKARSH RAVINDRA
5	BHANDARI YOGITA RAMDAS
6	CHOUDHARI SUYOG DINESH
7	DEOKAR SHUBHAM SUBHASH
8	DESADLA DARSHAN RAJESH
9	DESHMUKH FARDIN MUKTAR
10	DIVATE AARTI SOMNATH
11	GAIKWAD AKANKSHA ASHOK
12	GUPTA SHIVANI ANILKUMAR
13	HULAWALE RUSHIKESH SAKHARAM
14	JAIN SAHIL LALIT
15	JARHAD ADITYA BABAN
16	JULME PRACHI SANGHPAL
17	KAMBLE SURAJ GURUNATH
18	KEWAT AKASH RAMKRUSHNA
19	KHAIRNAR HARSHAL SANTOSH
20	KHATAL MAHESH SAMPAT
21	KUMBHAR SOHAM SHIVAJI
22	MARALE UTKARSHA KIRAN
23	PARAB MIHIR GIRISH
24	PARDESHI SUMER RAJESH
25	RAJURKAR AAMOD SHASHIKANT
26	SAPATE BHAVANA SUDHAKAR
27	SAYED MOHAMMAD ALI TARIQUE
28	SAYYAD AMAN GULAB
29	SHAHANE DHANANJAY BAPU
30	SHAIKH FIZA ASHPAK
31	SHRIRAO SHRADDHA ANIL
32	SONAWANE VIPUL RAMESHWAR
33	SOURABH YADAV
34	WAGHMODE RUTIK BALU
35	WALUNJ SANKET BHAUSAHEB
36	YADAV SWAPNIL SUNIL
37	BARBADE VAIBHAV SUNIL
38	GANDHILE NIKHIL SUKHDEV