



Report on Guest Lecture by Mr Dhanush Kodi S; Engineer; Thirumalai Chemicals Limited, Ranipet on topic "Opportunities in Production/ Operations at chemical process industries".

DATE: 20th February,2024 TIME:10.00 – 11:15 PM

Objectives:

The main objective of the event was about raising awareness to third year students on the importance to be given in undergraduate studies for opportunities in production/ operations at chemical process industries.

About the Program:

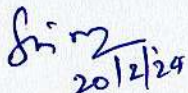
The lecture was carried out on 20th February,2024 by **Mr Dhanush Kodi S; Engineer; Thirumalai Chemicals Limited, Ranipet**, on topic "**Opportunities in production/ operations at chemical process industries.**"

The venue started with a tamil thai vazhthu and presided with a welcome address by the President of IICHE-AICHE SVCE STUDENTS' CHAPTER. A brief Introductory note about the speaker was given by Ms. A.C. Vijayalakshmi; Assistant Professor, Department of Chemical Engineering, SVCE.

The speaker started his lecture by delivering his leanings from SVCE during his undergraduate program. He also emphasized about the awareness of Engineer should possess at field/panel at chemical process industry and explained on how being vigilant is essential as chemical engineer at industries The important take away in this guest lecture is being more ownership and being vigilant can groom oneself to utilize the opportunities at production/operations at chemical industries.

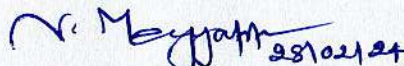
The Vice President, IICHE-AICHE SVCE STUDENTS' CHAPTER gives the vote of Thanks and gathering ends Q&A session, feedback from students and National Anthem.

Prepared by:


20/2/24

Signature of coordinator

Mr. Jai Ganesh S
Assistant Professor
Department of Chemical Engineering
Sri Venkateswara College Of Engineering


28/02/24

Signature of Head of Department

Dr. N. Meyyappan
Professor and Head
Department of Chemical Engineering
Sri Venkateswara College Of Engineering



SVCE | Sri Venkateswara
College of
Engineering

DEPARTMENT OF CHEMICAL ENGINEERING

INDIAN INSTITUTE OF CHEMICAL ENGINEERS – SVCE STUDENTS CHAPTER

AMERICAN INSTITUTE OF CHEMICAL ENGINEERS – SVCE STUDENTS CHAPTER

&

ASSOCIATION OF CHEMICAL TECHNOLOGISTS

Cordially invite you to attend the

Guest Lecture on

**“Opportunities in Production/Operation at
Chemical Industries”**

Speaker

Mr. Dhanush Kodi

Engineer

Thirumalai Chemicals Limited.

Ranipet.

Date: 20.02.2024

Time: 10:00 am – 11:15 am.

Venue: CB-211, SVCE.



AIChE
The Global Home of Chemical Engineers



PHOTO GALLERY





SRI VENKATESWARA COLLEGE OF ENGINEERING
FEEDBACK FROM THE SPEAKER - GUEST LECTURE

DEPARTMENT : Chemical Engineering

Name of the Speaker	:	Dhanush Kodi S (Alumni - 2017-2021) beta,
Designation	:	Engineer
Institution/University/Organisation	:	Thirumalai Chemicals Limited. Renipet.
Mobile / E-mail	:	
Title of the Lecture	:	Opportunities in Production/Operations at Process Industries
Date	:	20/02/2024
Time	:	10:10 to 11:00 am
Venue	:	CB-211
Comments by the Speaker	:	Interacted with the students. Thanks for the opportunity.
Suggestions for improvement	:	-
Signature of the Speaker	:	

20/2/24
Signature of Coordinator

28/02/24
Signature of HOD



Sri Venkateswara College of Engineering

(An Autonomous Institution, Affiliated to Anna University, Chennai)

Sriperumbudur Tk, Kancheepuram Dt, Tamilnadu, India - 602117

NOMINAL ROLL

Degree : B.Tech.

Academic Year : 2021

Branch : Chemical Engineering

Semester : 06

Sr No.	Adm. No.	Univ. Reg. No.	Student Name	
1	2021CH0516	2127210301001	AKASH S S	
2	2021CH0403	2127210301002	ANISHKUMAR M S	
3	2021CH0439	2127210301003	ANUSHA P R K	
4	2021CH0293	2127210301004	ARJUN P	
5	2021CH0031	2127210301005	ARTHI R	
6	2021CH0489	2127210301006	ARVIND S	
7	2021CH0064	2127210301007	BALAJI P	
8	2021CH0056	2127210301009	DEVADHARSHINI P S	
9	2021CH0828	2127210301011	DHASARATHAN V	
10	2021CH0253	2127210301012	DIDAR HAMEED S	
11	2021CH0759	2127210301013	EDGAR ALLEN J	
12	2021CH0452	2127210301014	GAYATHRI V	
13	2021CH0337	2127210301015	GOKUL K	
14	2021CH0382	2127210301016	HARESH BABU M	
15	2021CH0154	2127210301017	HARISH S S	
16	2021CH0297	2127210301018	HEMASHRE S	
17	2021CH0003	2127210301019	JANA R	
18	2021CH0260	2127210301020	JANARTHAN C	
19	2021CH0093	2127210301021	JASVANTH J	
20	2021CH0085	2127210301022	JAYA VARDHINI M	
21	2021CH0261	2127210301023	KABILESH S	
22	2021CH0220	2127210301024	KALIMUTHU S	
23	2021CH0259	2127210301025	KAVI SAVARNA G	
24	2021CH0707	2127210301026	KAVIYA SHREE I	
25	2021CH0339	2127210301027	KEERTHANA RATHEESAN	
26	2021CH0435	2127210301028	KINGSLY ANTON P G	
27	2021CH0495	2127210301029	KRIPA V	
28	2021CH0126	2127210301030	LOGAPRIYA B	
29	2021CH0345	2127210301031	MASANAM M	
30	2021CH0837	2127210301032	MESHANTH J P	
31	2021CH0491	2127210301033	MOKSAA PRASAN P	
32	2021CH0262	2127210301034	MRUDHULA B	
33	2021CH0065	2127210301035	MUKUNDAN M	
34	2021CH0138	2127210301036	NITHYA PRIYA S	
35	2021CH0200	2127210301037	PANDI KRISHNAN P	
36	2021CH0368	2127210301038	PARKAVI K	
37	2021CH0152	2127210301039	PONMATHI S	
38	2021CH0158	2127210301040	PRAVEEN KUMAR A S	

NOMINAL ROLL

Degree : B.Tech.

Academic Year : 2021

Branch : Chemical Engineering

Semester : 06

39	2021CH0484	2127210301041	PRERNA UNNATHE N	
40	2021CH0496	2127210301042	PRIYANKA M	
41	2021CH0341	2127210301043	RAGUNATH M	
42	2021CH0223	2127210301044	RAMANAMOORTHY S	
43	2021CH0137	2127210301045	RAMAPRIYAN A	
44	2021CH0030	2127210301046	RANJANI R	
45	2021CH0265	2127210301047	RITHISH M	
46	2021CH0118	2127210301048	SAI SIDHARTH A	
47	2021CH0271	2127210301049	SAMYUDHYA V	
48	2021CH0287	2127210301050	SANJANA SHREE P N	
49	2021CH0199	2127210301051	SANTHOSH KUMAR S	
50	2021CH0196	2127210301052	SARANYA S	
51	2021CH0250	2127210301053	SEVVANTHI B	
52	2021CH0806	2127210301054	SIDDHARTH R R	
53	2021CH0109	2127210301055	SIVA K	
54	2021CH0471	2127210301056	SRIDHAR S	
55	2021CH0077	2127210301057	SUGANEESWARAN T	
56	2021CH0046	2127210301058	TAMIL ADHAVAN S	
57	2021CH0497	2127210301059	UMESH V	
58	2021CH0231	2127210301060	VAISHNAVI S T	
59	2021CH0180	2127210301061	VANISUVATHSALA S V	
60	2021CH0023	2127210301062	VEDHA VARSHINI A	
61	2021CH0443	2127210301063	VIDHYALAKSHMI V	
62	2021CH0488	2127210301064	VIDHYAVARSHINI K	
63	2021CH0821	2127210301065	VIGNESHWARAN V	
64	2021CH0509	2127210301066	VISHWESWARAN M R	
65	2021CH0517	2127210301067	YASHWANTH SRIRAM V P	
66	2021CH0385	2127210301068	YAUVANI MARIA ROSME S	
67	2021CH0955	2127210301301	HARISH KUMAR R	<i>Prady</i>
68	2021CH0951	2127210301302	MANIKANDAN D	<i>D. M. S.</i>

SRI VENKATESWARA COLLEGE OF ENGINEERING

DEPARTMENT OF CHEMICAL ENGINEERING

GUEST LECTURE

FEED BACK FORM

Name & Year of Student	S. Hemashree III rd year	NAME OF COLLEGE	Sri Venkateswara College of engineering
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S.NO	DESCRIPTION	EXCELLENT	GOOD	AVERAGE	POOR
1	Rate the Guest Lecture		✓		
2	Overall organization of the event		✓		
3	Hospitality	✓			
4	Quality of the event		✓		
5	Suggestions to improve or Additional Feedback	More interactions about the industry and placements needed.			

S. Hemashree
Signature of Student

SRI VENKATESWARA COLLEGE OF ENGINEERING

DEPARTMENT OF CHEMICAL ENGINEERING

GUEST LECTURE

FEED BACK FORM

Name & Year of Student	M. Masanam ^{III} rd year	NAME OF COLLEGE	Sri Venkateswara college of Engineering
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S.NO	DESCRIPTION	EXCELLENT	GOOD	AVERAGE	POOR
1	Rate the Guest Lecture	✓			
2	Overall organization of the event	✓			
3	Hospitality		✓		
4	Quality of the event	✓			
5	Suggestions to improve or Additional Feedback	Need more Guest Lecture like this Event.			

M. Masanam
Signature of Student

SRI VENKATESWARA COLLEGE OF ENGINEERING

DEPARTMENT OF CHEMICAL ENGINEERING

GUEST LECTURE

FEED BACK FORM

Name & Year of Student	JANARTHAN & III Year	NAME OF COLLEGE	Sri Venkateswara College of Engineering
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S.NO	DESCRIPTION	EXCELLENT	GOOD	AVERAGE	POOR
1	Rate the Guest Lecture	✓			
2	Overall organization of the event		✓		
3	Hospitality		✓		
4	Quality of the event		✓		
5	Suggestions to improve or Additional Feedback	Extend the lecture duration			

C. Janarthan
Signature of Student

SRI VENKATESWARA COLLEGE OF ENGINEERING

DEPARTMENT OF CHEMICAL ENGINEERING

GUEST LECTURE

FEED BACK FORM

Name & Year of Student	R. HARISH KUMAR & III rd Year.	NAME OF COLLEGE	SRI VENKATESWARA COLLEGE
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S.NO	DESCRIPTION	EXCELLENT	GOOD	AVERAGE	POOR
1	Rate the Guest Lecture	✓			
2	Overall organization of the event		✓		
3	Hospitality	✓			
4	Quality of the event	✓			
5	Suggestions to improve or Additional Feedback	Please bring more people who were working in Industry for interaction.			


Signature of Student

SRI VENKATESWARA COLLEGE OF ENGINEERING

DEPARTMENT OF CHEMICAL ENGINEERING

GUEST LECTURE

FEED BACK FORM

Name & Year of Student	B. Logapriya III year	NAME OF COLLEGE	SVCE
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S.NO	DESCRIPTION	EXCELLENT	GOOD	AVERAGE	POOR
1	Rate the Guest Lecture		✓		
2	Overall organization of the event		✓		
3	Hospitality		✓		
4	Quality of the event		✓		
5	Suggestions to improve or Additional Feedback	More information about the difference and usage of subject knowledge in the Industries.			

B. Logapriya

Signature of Student