



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

“Advanced Industrial Safety Management”

Speaker



Dr. PALANIVELU RAJMOHAN, PhD

Associate General Manager (HSE)

TOSHIBA JSW Power Systems Pvt. Ltd.

Date: 08.02.2023

Time: 01:30 - 03:00 pm.

Venue: Function Hall, SVCE.





SRIVDHYA M CHE <msrividhya@svce.ac.in>

Invitation for Guest Lecture on 8th Feb, 2023 / Wednesday_Reg.

1 message

HOD CH <hodch@svce.ac.in>
To: rajmohan.palanivelu@toshiba-tjps.in
Cc: Chemical Engineering <ch@svce.ac.in>

Tue, Feb 7, 2023 at 11:44 AM

Dear Dr P. Rajmohan,

Warm Greetings!

Wish you a very happy new year - 2023

Thanks for accepting our Invitation to deliver the guest lecture on " Advanced Industrial Safety Management " in our Campus.

This is arranged to all III Year B Tech

(Chemical Engineering) 72 Students and 17 faculty members in the Department of Chemical Engineering on 8th Feb, 2023 / Wednesday by 1:30 PM in the Video Hall.

With Best Regards

N Meyyappan

----- Forwarded message -----

From: **HOD CH** <hodch@svce.ac.in>
Date: Tue, Feb 7, 2023 at 10:53 AM
Subject: Fwd: Updated invitation_Reg.
To: Secretary SVCE <secretary@svce.ac.in>, Principal SVCE <principal@svce.ac.in>, Faculty Group <svcefaculty@svce.ac.in>

Dear Professors,

Warm Greetings!

The Department of Chemical Engineering, Sri Venkateswara College of Engineering is organising a guest lecture on " Advanced Industrial Safety Management " by **Dr. PALANIVELU RAJMOHAN,**

PhD, Associate General Manager (HSE), TOSHIBA JSW Power Systems Pvt. Ltd.

Chennai on 08.02.2023 between 01.30 PM to 3.00 PM.

We cordially invite you for this guest lecture, a Copy of the invitation is attached herewith.

ALL ARE WELCOME!

With Best Regards

N Meyyappan

----- Forwarded message -----

From: **SRIVDHYA M CHE** <msrividhya@svce.ac.in>
Date: Tue, Feb 7, 2023 at 8:24 AM
Subject: Fwd: Updated invitation_Reg.
To: HOD CH <hodch@svce.ac.in>

DRAFT MAIL FOR INVITATION

Dear Sir/ Madam,



Sri Venkateswara College of Engineering

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

Sriperumbudur Tk, Kancheepuram Dt, Tamilnadu, India - 602117

NOMINAL ROLL

FOR QUEST LECTURE - 8/2/23
(IICHE AICHE ACT)

Academic Year : 2020

Degree : B.Tech.

Semester : 05

Branch : Chemical Engineering

Sr No.	Adm. No.	Univ. Reg. No.	Student Name	
1	2020CH0227	2127200301001	ABDULLA IRFAN JAHIR HUSSAIN	
2	2020CH0586	2127200301002	ABHINAV SUBRAHMANYAM M	Abhinav
3	2020CH0346	2127200301003	ABIRAMI G N	Abirami G.N.
4	2020CH0305	2127200301004	ANUVARSHINI S R	S.R. Anvarshini
5	2020CH0315	2127200301005	ARAVIND U	Aravind U
6	2020CH0196	2127200301006	BAKYARAJ K	Bakayaraj K
7	2020CH0318	2127200301007	BARATH G	Barath G
8	2020CH0239	2127200301008	CHARULATHA G	Charulatha G
9	2020CH0672	2127200301009	DAKSHANA K	Dakshana K
10	2020CH0228	2127200301010	ETHIRAJ V L	Ethiraj V.L.
11	2020CH0240	2127200301011	GAYATHRI V	Gayathri V
12	2020CH0241	2127200301012	GUNASEKAR T	Gunasekar T
13	2020CH0144	2127200301013	HARIKARAN E	Harikaran E
14	2020CH0370	2127200301014	HARINI R	Harini R
15	2020CH0264	2127200301015	HINDHUJA B	Hindhuja B
16	2020CH0590	2127200301016	JAYASREE Y G	Jayasree Y.G.
17	2020CH0415	2127200301017	JEEVANANTHAM P	Jeevanantham P
18	2020CH0324	2127200301018	JEYAPRAKASH C	Jeyaprakash C
19	2020CH0417	2127200301019	JOTHIKA D	Jothika D
20	2020CH0205	2127200301020	JOW RAYMUND I	Jow Raymond I
21	2020CH0416	2127200301021	KAVIN RAGHUL L J	Kavin Raghul L.J.
22	2020CH0389	2127200301022	KISHORE ARVIND R	R. Kishore Arvind
23	2020CH0631	2127200301023	KRISHNA MOORTHY B	Krishna Moorthy B
24	2020CH0327	2127200301024	LILA PRIEYA V	Lila Prieya V
25	2020CH0304	2127200301025	MANOJ T	Manoj T
26	2020CH0234	2127200301026	MUHAMMAD FAZIL S	Muhammad Fazil S
27	2020CH0411	2127200301027	NAVYA R	Navya R
28	2020CH0630	2127200301028	NITHISH P	Nithish P
29	2020CH0179	2127200301029	NITISH KUMAR K	Nitish Kumar K
30	2020CH0619	2127200301030	NOOTHANA SHREE YT	Noothana Shree Y.T.
31	2020CH0629	2127200301031	OVVIYA S	Ovviya S
32	2020CH0244	2127200301032	PAVEENRAJ D S	Paveenraj D.S.
33	2020CH0298	2127200301033	PAVITHRA R	Pavithra R
34	2020CH0401	2127200301034	RAAGUL N	Raagul N
35	2020CH0295	2127200301036	RISHIKESWARAN K	Rishikeswaran K
36	2020CH0559	2127200301037	RISHIKUMAR N	Rishikumar N
37	2020CH0621	2127200301038	SACHEDANANDAMM PA	Sachedanandamm P.A.
38	2020CH0238	2127200301039	SAI AKSHAY S	Sai Akshay S

NOMINAL ROLL

Degree : B.Tech.

Academic Year : 2020

Branch : Chemical Engineering

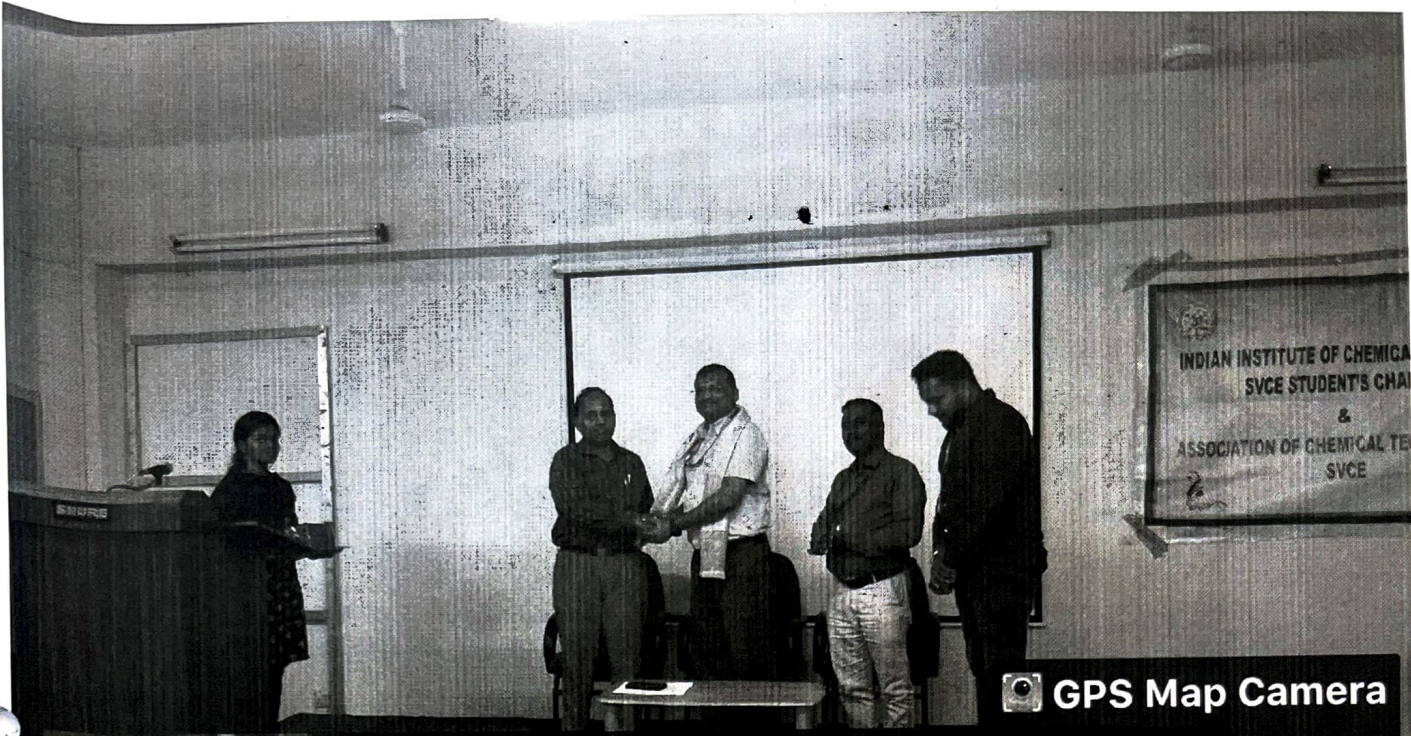
Semester : 05

39	2020CH0265	2127200301040	SAI KUMAR S	<i>S. Sai Kumar</i>
40	2020CH0391	2127200301041	SALIYA PARVEEN M	<i>S. Parveen</i>
41	2020CH0300	2127200301042	SANKARKUMAR M	<i>S. Sankar Kumar</i>
42	2020CH0602	2127200301043	SATHYA PRAKASH S	<i>S. Sathya</i>
43	2020CH0289	2127200301044	SHRIMA M	<i>S. Shrima</i>
44	2020CH0201	2127200301045	SIVA VISHNU K S	<i>K. S. Siva Vishnu</i>
45	2020CH0386	2127200301046	SMRUTHI U	<i>U. Smruthi</i>
46	2020CH0195	2127200301047	SNEHA S	<i>S. Sneha</i>
47	2020CH0356	2127200301048	SOMA SUNDARAM L	<i>L. Soma Sundaram</i>
48	2020CH0579	2127200301049	SOORAJ R	<i>R. Sooraj</i>
49	2020CH0376	2127200301050	SRI SAI SAHANA V I	<i>V. I. Sahana Sri Sai</i>
50	2020CH0550	2127200301051	SRIKAR R	<i>R. Sri Kar</i>
51	2020CH0652	2127200301052	SUHESH G V	<i>V. G. Suhesh</i>
52	2020CH0285	2127200301053	SURESHBABU S	<i>S. Suresh Babu</i>
53	2020CH0286	2127200301054	SWATHY R	<i>R. Swathy</i>
54	2020CH0759	2127200301055	TEJASHWAR SARAVANAN	<i>N. Tejashwar Saravanan</i>
55	2020CH0252	2127200301056	THAMARA KANNAN E	<i>E. Thamara Kannan</i>
56	2020CH0387	2127200301057	THAMEEMUL NOUFIL S	<i>S. Thameemul Noufil</i>
57	2020CH0291	2127200301058	THARUN G	<i>G. Tharun</i>
58	2020CH0218	2127200301059	THIRUMURUGAN K K R	<i>R. K. Thirumurugan</i>
59	2020CH0339	2127200301060	VARSHINI K	<i>K. Varshini</i>
60	2020CH0412	2127200301061	VARUN S D	<i>D. S. Varun</i>
61	2020CH0787	2127200301062	VIGNESH V K	<i>K. Vignesh</i>
62	2020CH0597	2127200301063	VISHWA B	<i>B. Vishwa</i>
63	2020CH0317	2127200301064	WESLEY CALEB M	<i>M. Caleb Wesley</i>
64	2020CH0930	2127200301301	ARUL MURUGAN S	<i>S. Arul Murugan</i>
65	2020CH0881	2127200301302	HARI HARA SUDHAN N	<i>N. Hari Hara Sudhan</i>
66	2020CH0884	2127200301303	JOTHI GANESAN M	<i>M. Jothi Ganesan</i>
67	2020CH0869	2127200301304	RABIN G	<i>G. Rabin</i>
68	2020CH0866	2127200301305	SAJIN R	<i>R. Sajin</i>
69	2020CH0926	2127200301306	SRIKANTH R	<i>R. Srikanth</i>
70	2020CH0937	2127200301307	SUDHARSHAN V	<i>V. Sudharshan</i>

71 ~~2020CH0937~~ ?

DIHANARAMB.R.
(B Sec)

B.R. Chandran



 **GPS Map Camera**



Google

Mevalurkuppam, Tamil Nadu, India
Sri Venkateshwara college of Engineering Mevalurkuppam,
Tamil Nadu 602025, India
Lat 13.065033°
Long 79.990392°
08/02/23 01:16 PM GMT +05:30



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

DEPARTMENT : Chemical Engineering

Name of the Speaker	: DR. PALANIVELU RAJMOHAN
Designation	: ASSOCIATE GENERAL MANAGER (HSE)
Institution/University/Organisation	: TOSHIBA JSW POWER SYSTEMS PVT. LTD.
Mobile / E-mail	: 8754456135 / rajmohan.palanivelu @toshiba-tips.in
Title of the Lecture	: ADVANCED INDUSTRIAL SAFETY MANAGEMENT
Date	: 08.02.2023
Time	: 1:30 - 3:00PM
Venue	: VIDEO HALL
Comments by the Speaker	: <i>Good</i>
Suggestions for improvement	: <i>NIL</i>
Signature of the Speaker	: <i>P. Saffar</i>

Mey
Signature of Coordinator

M. Meppan 9/02/23
Signature of HOD

SRI VENKATESWARA COLLEGE OF ENGINEERING
DEPARTMENT OF CHEMICAL ENGINEERING
ACADEMIC YEAR- 2022-23

GUEST LECTURE FEED BACK FORM

YEAR/SECTION	III/A	ACADEMIC YEAR	2022-23
NAME OF THE GUEST	Palanivelu Rajmohan	DATE OF LECTURE	08/02/23
TOPIC OF THE LECTURE	Industrial safety	DURATION	01 hr 45 min

S.NO	DESCRIPTION	EXCELLENT	GOOD	AVERAGE	POOR
1	The instructor explained the topic clearly and used relevant examples	✓			
2	The lecture was interactive and felt engaged	✓			
3	Speaker conveyed the topic in depth	✓			
4	The pace of lecture was good				
5	Suggestions to improve	✓			


Signature of Student

SRI VENKATESWARA COLLEGE OF ENGINEERING

DEPARTMENT OF CHEMICAL ENGINEERING

ACADEMIC YEAR- 2022-23

GUEST LECTURE FEED BACK FORM

YEAR/SECTION	II nd 'B'	ACADEMIC YEAR	2022-2023
NAME OF THE GUEST	DR. PALANIVELU	DATE OF LECTURE	08/02/2023
TOPIC OF THE LECTURE	ADVANCED INDUSTRIAL SAFETY MANAGEMENT	DURATION	1:30hrs

S.NO	DESCRIPTION	EXCELLENT	GOOD	AVERAGE	POOR
1	The instructor explained the topic clearly and used relevant examples	✓			
2	The lecture was interactive and felt engaged	✓			
3	Speaker conveyed the topic in depth	✓			
4	The pace of lecture was good		✓		
5	Suggestions to improve	nil			

Signature of Student

Report on Guest Lecture by Dr.Palanivelu Rajmohan, Associate General Manager , TOSHIBA JSW Power Systems Pvt. Ltd. on “ Advanced Industrial Safety Management ”

DATE: 08th Feb, 2023

TIME: 01.30PM

OBJECTIVES:

The main objective of the lecture was on the importance of Safety management under various sectors in Industry. The lecture also creates an awareness of safety among the students in all fields.

ABOUT THE PROGRAM:

A guest lecture by Dr.Palanivelu Rajmohan was organized by department of chemical engineering in association with IChE- AICChE and ACT- SVCE on 08/02/2023 and the venue at the Video hall- SVCE .

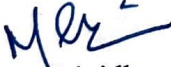
The programme started with welcome address by President- IChE- SVCE student chapter. Dr.N.Meyyappan, Professor & Head, Department of Chemical Engineering gave the introductory note about the speaker. The session was handed over to the speaker, Dr.Palanivelu Rajmohan, Associate General Manager, TOSHIBA JSW Power Systems Pvt. Ltd


The speaker delivered the lecture on safety concepts in various operations in industry and also Do's and Dont's in performing the operation. He talked about the safety precautions to be adopted to safeguard ourselves from accidents in our day to day life. He shared his experience in the field of safety and also played videos associated with safety measures and precautions in Industry. The session was very interactive and all the students found it to be very useful... The session was ended with a vote of thanks.

BENEFITS:

The Guest lecture helped the participants to understand the higher studies via interaction. It also helped participants to understand how to follow the safety rules and regulations in industry and Hazards causing incident to be prevented in working environment.

PREPARED BY:


Dr.M.Srividhya
Assistant Professor
Department of Chemical Engineering
Sri Venkateswara College of Engineering


8/02/2023
Dr.N.Meyyappan
Professor & Head
Department of Chemical Engineering
Sri Venkateswara College of Engineering