



SVCE | Sri Venkateswara
College of
Engineering



AIChE
The Global Home of Chemical Engineers



**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
“Design of various supports and Pressure Vessels”**

Speakers

Mr. Hammad Ahmed

**Technical Professional, Mechanical
KBR Pvt. Ltd, Chennai.**

Mr. M. Elangovan

**Consultant – Process Safety & Loss Prevention
Chennai**

Date: 06.11.2022

Venue: Seminar Hall, Central Library.

NOMINAL ROLL

ATTENDANCE FOR CWEST lecture
on 11/10/22

Degree : B.Tech.

Academic Year : 2019

Branch : Chemical Engineering

Semester : 07

Sr No.	Adm. No.	Univ. Reg. No.	Student Name	
1	2019CH0214	190301001	ABBISHEK S	S. Abbas
2	2019CH0259	190301002	ABDUL KALAM K	AB
3	2019CH0422	190301003	AISHWARYA LAKSHMI K K	K. K. Aishwarya Lakshmi
4	2019CH0324	190301004	AJAY P	P. Ajay
5	2019CH0379	190301005	AKILAN A	A. Akilan
6	2019CH0406	190301006	AMUDHAN T	T. Amudhan
7	2019CH0740	190301007	ANEESH S	S. Anesh
8	2019CH0288	190301008	ARUN KUMAR S	S. Arun Kumar
9	2019CH0319	190301009	ARUN RAJAN A	A. Arun Rajan
10	2019CH0221	190301010	ASHRITHA L K	L. Ashritha
11	2019CH0349	190301011	ATHIJA T	T. Athija
12	2019CH0745	190301012	BALAJI V	V. Balaji
13	2019CH0494	190301013	BARATHSELVAM A	A. Barathselvam
14	2019CH0488	190301014	BHAVATHARINI K	K. Bhavatharini
15	2019CH0383	190301015	CHEZHIAN K	K. Chezhian
16	2019CH0328	190301016	CIBINANDHAN K	K. Cibinandhan
17	2019CH0382	190301017	DEEPA SREE A	A. Deepa Sree
18	2019CH0284	190301018	DEEPAK B	B. Deepak
19	2019CH0462	190301019	DHANYA K J	J. Dhanya
20	2019CH0242	190301020	DINAKARAN D	D. Dinakaran
21	2019CH0233	190301021	DIVAKAR N K	K. Divakar
22	2019CH0689	190301022	DWARAKESH V K	K. Dwarakesh
23	2019CH0258	190301023	EZHILARASAN K	K. Ezhilarasan
24	2019CH0364	190301024	GANESH M	M. Ganesh
25	2019CH0487	190301025	GOKULA KRISHNA S	S. Gokul Krishna
26	2019CH0419	190301026	GOWTHAM B	B. Gowtham
27	2019CH0299	190301027	GURUMOORTHY K	K. Gurumoorthy
28	2019CH0226	190301028	JAI ADITHYA S	S. Jai Adithya
29	2019CH0773	190301029	JAI HARIHARAN GANESH M	M. Jai Hariharan Ganesh
30	2019CH0639	190301030	JAMEEL MUNAFAR A	A. Jameel Munafar
31	2019CH0131	190301031	JAYAKEERTHANA S	S. Jayakeertana
32	2019CH0329	190301032	JEEVA KANNA J	J. Jeeva Kanna
33	2019CH0376	190301033	JHUAN HARRY D	D. Jhuan Harry
34	2019CH0493	190301034	KOVARATHANYADAV P	P. Kovarathanyadav
35	2019CH0707	190301035	LOKESH S	S. Lokesh
36	2019CH0276	190301036	MADHANKUMAR S	S. Madhankumar
37	2019CH0430	190301037	MAHADEVAN M	M. Mahadevan
38	2019CH0340	190301038	MAHESH E S R	R. Mahesh

NOMINAL ROLL

Degree : B.Tech.

Academic Year : 2019

Branch : Chemical Engineering

Semester : 07

39	2019CH0256	190301039	MAHESHWARI R	MohamRamani
40	2019CH0402	190301040	MOHANRAMM SH	AB
41	2019CH0202	190301041	MUGILAN B	TR
42	2019CH0372	190301042	MUKESH S	AB
43	2019CH0757	190301043	NAVITHA SREE V	AN
44	2019CH0253	190301044	NITHISH KUMAR S	V.N.Nithish kumar
45	2019CH0336	190301045	NITHISH KUMAR V	S. Dhanu
46	2019CH0389	190301046	OVIYAN, S	Poojitha
47	2019CH0037	190301047	POOJITHA BHASKARA	
48	2019CH0348	190301048	RAJKUMAR N	H.R. K
49	2019CH0211	190301049	RAM KARTHIK VASAN H	AB
50	2019CH0250	190301050	RATHISH R	AB
51	2019CH0212	190301051	SAI CHARAN P S	Resaidwarob a
52	2019CH0270	190301052	SAI DURGA SHOBA R	babu chibi
53	2019CH0370	190301053	SAKTHI AADITHYA S	Sandhya M
54	2019CH0749	190301054	SANDHIYA M	Shree
55	2019CH0179	190301056	SANTOSH KUMAR MAJHEE	S.C.
56	2019CH0113	190301057	SARANG SRIKANTH KUTTYKRISHNAN	Shree
57	2019CH0722	190301058	SEETHAPATHI AKASH R	M. S. Subhan
58	2019CH0628	190301059	SELVA SUBASH M	AB
59	2019CH0423	190301060	SETHURAMAN M	Shree - H.S.
60	2019CH0206	190301061	SHREEYAS M S	Shree Sun
61	2019CH0208	190301062	SHYAM SARAN R	Sowf
62	2019CH0541	190301063	SOWNDARYA V	Shree - U.
63	2019CH0315	190301064	SRIVATHSAN U	Shree
64	2019CH0247	190301065	SUPRAJA G S	AB
65	2019CH0410	190301066	SUPREETHA DHAMODHARAN	AB
66	2019CH0290	190301067	SUSHANNTH P	AB
67	2019CH0334	190301068	SWETHA K	M. S. Subhan
68	2019CH0358	190301069	SYEDZISHAN M	AB
69	2019CH0023	190301070	THARUN KUMAR S	M. S. Subhan
70	2019CH0281	190301071	UMAR FAROOK M	V. S. Subhan
71	2019CH0479	190301072	VAJEER MOHAMED D	Vanshika V.B
72	2019CH0224	190301073	VARSHINI V R	AN
73	2019CH0279	190301074	VARUN KUMAR P	Vasudevan S
74	2019CH0632	190301075	VASUDEVAN S	Vasudevan S
75	2019CH0554	190301076	VATSASRI RAMAN	Vasudevan S
76	2019CH0234	190301077	VENKATESAN S	Venkatesan
77	2019CH0301	190301078	VIGNESH S	S. Vignesh
78	2019CH0310	190301079	VISWA GANGADHER G S	AB
79	2019CH0087	190301080	YASIR ARAFATH S	Yogeshwar
80	2019CH0327	190301081	YOGESHWARAN G	Yogeshwar
81	2019CH0335	190301082	YOGESHWARAN M	M. Yogeshwar

NOMINAL ROLL

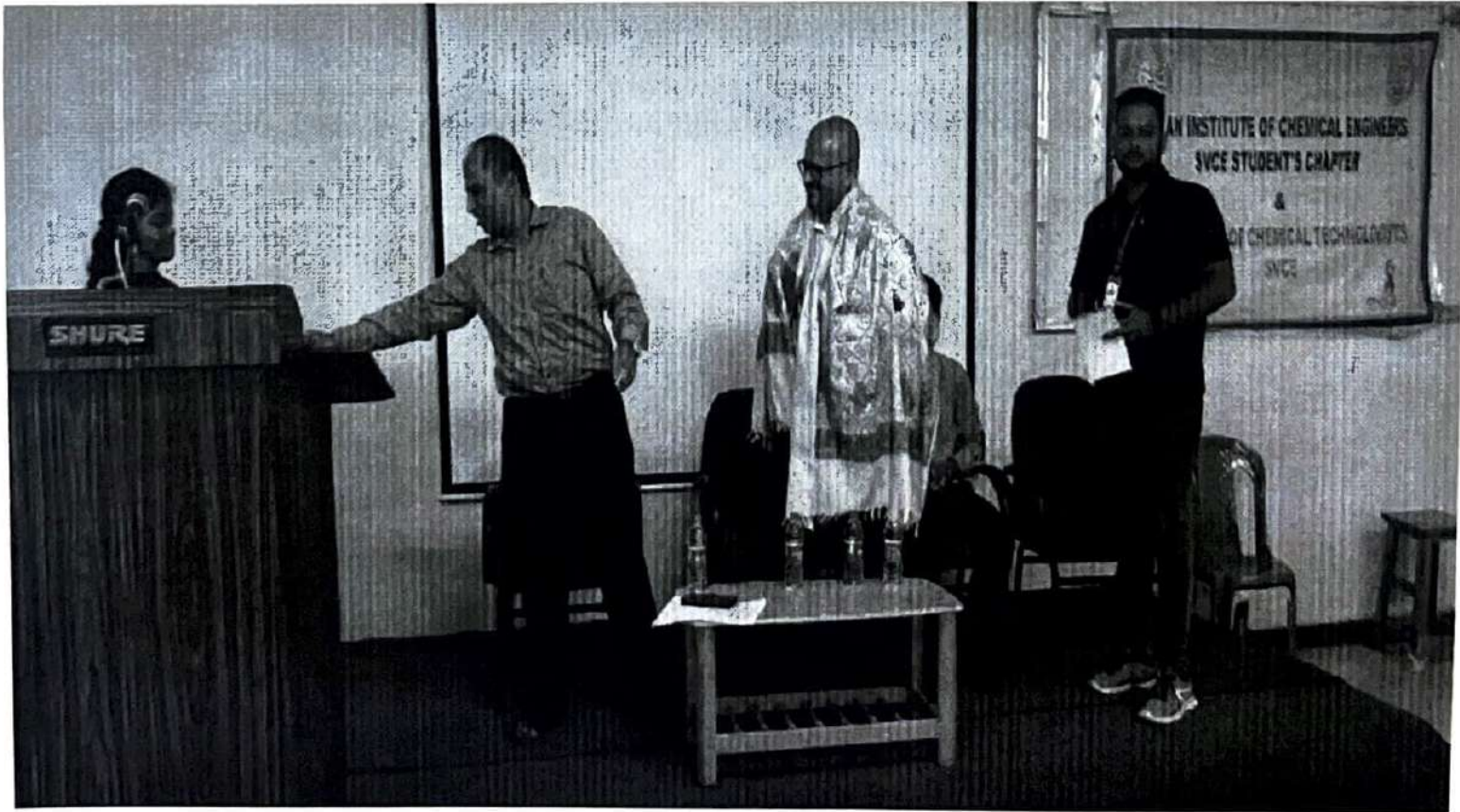
Academic Year : 2019

Degree : B.Tech.

Semester : 07

Branch : Chemical Engineering

82	2019CH0805	190301302	PRAKASH K	Prakash K
83	2019CH0804	190301303	RANJITH M	M. Ranjith
84	2019CH0798	190301304	ROHITH NARAYAN M	Rohith Narayan M
85	2019CH0793	190301305	SHANKAR P	Shankar P





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

FT/GN/48/01/10.06.15

DEPARTMENT	: Chemical Engineering
Name of the Speaker	: MR. HAMMAD AHMED
Designation	: TECHNICAL PROFESSIONAL - MECHANICAL
Institution/University/Organisation :	KBR PVT. LTD, Chennai
Mobile / E-mail	:
Title of the Lecture	: DESIGN OF VARIOUS SUPPORTS AND PRESSURE VESSELS
Date	: 16/11/2022
Time	: 1:30PM -
Venue	: VIDEO HALL SVCE
Comments by the Speaker	: Good experience. Good students. All the best.
Suggestions for improvement	: More Interactions expected.
Signature of the Speaker	:

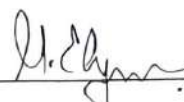
Signature of Coordinator

Signature of HOD



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

DEPARTMENT : Chemical Engineering

Name of the Speaker	: MR. M. ELANGOVAN
Designation	: CONSULTANT - PROCESS SAFETY & LOSS PREVENTION
Institution/University/Organisation	: Consultant
Mobile / E-mail	:
Title of the Lecture	: DESIGN OF VARIOUS SUPPORTS AND PRESSURE VESSELS
Date	: 16/11/2022
Time	: 11:00 AM - 12:30 PM
Venue	: VIDEO HALL, SVCE
Comments by the Speaker	: All the arrangements are Excellent. Student participation is good.
Suggestions for improvement	: None
Signature of the Speaker	: 


 Signature of Coordinator


 Signature of HOD 22/11/22

SRI VENKATESWARA COLLEGE OF ENGINEERING

DEPARTMENT OF CHEMICAL ENGINEERING

ACADEMIC YEAR- 2022-23

GUEST LECTURE FEED BACK FORM

YEAR/SECTION	IV th B	ACADEMIC YEAR	2022
NAME OF THE GUEST	Mr. Eknagarani / Mr. H. H.	DATE OF LECTURE	16/11/2022
TOPIC OF THE LECTURE	Support / Safety	DURATION	2 Sessions

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				

Vandana
Signature of Student

L > Give more case study make the
 listner be the decision maker
 → Talk with the listner rather than
 talking to them.

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

GUEST LECTURE FEED BACK FORM

YEAR/SECTION	LV/A	ACADEMIC YEAR	2022-2023
NAME OF THE GUEST	ELANNOVAN.M	DATE OF LECTURE	16/11/22
TOPIC OF THE LECTURE	PRESSURE VESSELS AND SUPPORTS	DURATION	11.00 - 12.30 PM

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

Report on Guest Lecture by Mr. M. Elangovan, Consultant – Process Safety & Loss Prevention, Chennai and Mr. Hammad Ahmed, Technical Professional, Mechanical KBR Pvt. Ltd, Chennai on “Design of various supports and Pressure Vessels”

DATE: 06th Nov, 2022

TIME: 10.00AM

OBJECTIVES:

The main objective of the lecture was to understand the basic concepts of Process equipment involved in chemical industry. The lecture also focused on the design concepts of Pressure vessels and supports in industry.

ABOUT THE PROGRAM:

A guest lecture by Mr. M. Elangovan and Mr. Hammad Ahmed was organized by department of chemical engineering in association with IChE- AIChE and ACT- SVCE on 06/11/2022 and the venue at the Video hall- SVCE .

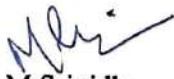
The programme started with welcome address by President- IChE- SVCE student chapter. Dr.N.Meyyappan, Professor & Head, Department of Chemical Engineering gave the introductory note about the speaker. The session was handed over to the speaker Mr.Elangovan , he gave the lecture on the design concepts involved in Pressure vessel and also the pressure levels concepts and also its applications in the forenoon session.

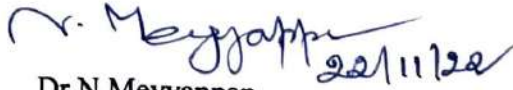
In the afternoon session Mr.Hammad Ahmed started his talk on various types of supports in industry and practical challenges in performing the operation with the mechanical concepts. He talked about mechanical design oriented concepts included with the longitudinal and circumferential stresses. He also gave an outlook on company profile of KBR and shared the information of recruitment page of KBR for fresh engineering graduates. Then, the session was opened for question and answer session. The speakers answered to all the queries raised by the participants. The session was ended with a vote of thanks.

BENEFITS:

The webinar helped the participants to understand the design concepts of Pressure vessel via interaction. It also helped participants to understand the various types of pipe supports and also how to face the interview, the industrial expectations from the budding graduates of Chemical engineering beyond the lecture topic.

PREPARED BY:


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Assistant Professor
Department of Chemical Engineering
Sri Venkateswara College of Engineering


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