



KPR Institute of Engineering
and Technology

(Autonomous)

Avinashi Road, Arasur, Coimbatore - 641 407


DEPARTMENT OF CHEMICAL ENGINEERING

ANNUAL REPORT ACADEMIC YEAR 2021-22

LIST OF EVENTS CONDUCTED FOR THE ACY 2021-22:

Event No.	Date	Type of Event	Title of the Event
1	06.07.2021	Webinar	“Cracking GATE – Chemical Engineering”
2	12.08.2021	Webinar	“Challenges Ahead of Chemical Engineers”
3	22.09.2021	Celebration	Engineers Day 2021
4	30.09.2021	Webinar	“Role of Chemical Engineers in Research and Industries in the Digital Age”
5	24.10.2021	Webinar	Higher Study Opportunities in Foreign Universities
6	13.12.2021	ISR	“Chemical Engineers: Untold Contributions to Humanity”
7	15.12.2021	Interactive Session	Introduction to Chemical Engineering
8	06.01.2022	Professional Society Activity	Inauguration of Indian Institute of Chemical Engineers Student Chapter - KPRIET
9	09.02.2022	Guest Lecture	Wonders of Engineering
10	11.02.2022	Webinar	International Webinar on “Nano materials synthesis for photo catalysis”
11	12.02.2022	Webinar	Piping and Instrumentation for Chemical Engineers
12	18.02.2022	Guest Talk	Autodesk 360 for Chemical Engineering Students
13	22.03.2022 & 23.03.2022	International Conference	1 st International Conference on Sustainable Water 2022
14	24.03.2022	Webinar	‘Chemical Engineering: A broad varsity of profession
15	31.03.2022	Distinguished Lecture Series	An Overview of Petroleum Refinery
16	01.04.2022	Industry Visit	Industry Visit to Vikram Sarabhai Space Centre, Kerala
17	06.04.2022	Celebration	Farewell Day for 2022 Batch
18	12.04.2022	Guest Lecture	“Look Around! We are Omnipresent...!”
19	22.04.2022	Technical Symposium	EFFNOTS'22
20	22.04.2022	Tech Talk	Mathematical Modeling and Simulation

Event No.	:	1
Date	:	06.07.2021
Venue	:	Online
Level of the Event	:	State
Type of Event	:	Webinar
Title of the Event	:	“Cracking GATE – Chemical Engineering”
In Association with	:	Career Advancement Cell, KPRIET
Resource Person 1	:	Mr. Bhavya Bhargava, PG Scholar at IIT Bombay, Department of Chemical Engineering
Resource Person 2	:	
Convener	:	Dr. S. Balasubramaniam, Prof & Head / Chemical
Co-conveners	:	Mr. K. Murugesan, AP (Sr. G) / Chemical
	:	Faculty :08
No. of Internal Participant (Count)		Research Scholars :-
		Students :50
		Others :-
	:	Faculty :
No. of External Participant (Count)		Research Scholars :
		Students :
Outcome	:	Department of Chemical Engineering and CAC (Career Advancement Cell) jointly organized webinar titled, ‘Cracking GATE – Chemical Engineering’ on 06.07.2021, 10.00AM - 11.30AM. Dr. S. Balasubramaniam, Prof and Head / CH, welcomed our Chief Guest. Our Chief Guest, Mr. Bhavya Bhargava, PG Scholar at IIT Bombay, Department of Chemical Engineering, has secured 564th rank in 2020 GATE and 505th rank in 2021 GATE. Mr. K. Murugesan, Assistant Professor (Sr. Grade)/CH, started the session by giving welcome note. Student member, Ms. Varsha (III Year) introduced our chief guest. Session was started on time at 10 AM. Mr. Bhavya Bhargava delivered a nice session about how to crack the GATE exam. Students appreciated the session and learned about GATE preparation. Students’ interacted with our guest. At the end of the session, Dr. R. Saranya, Head / CAC, delivered vote of thanks. We had a nice session.





KPRIET Institute of Engineering and Technology
Learn Beyond (Autonomous, NAAC "A")
Avinashi Road, Arasur, Coimbatore.

Department of Chemical Engineering
&
Career Advancement Cell

Organizes
Webinar on


Department of
ChemE

Cracking GATE - Chemical Engineering

 JUL 06
 10 AM


Bhavya Bhargava

Department of Chemical Engg.
IIT Bombay



Join us <https://meet.google.com/oxb-exuq-bom>






06 July, 2021






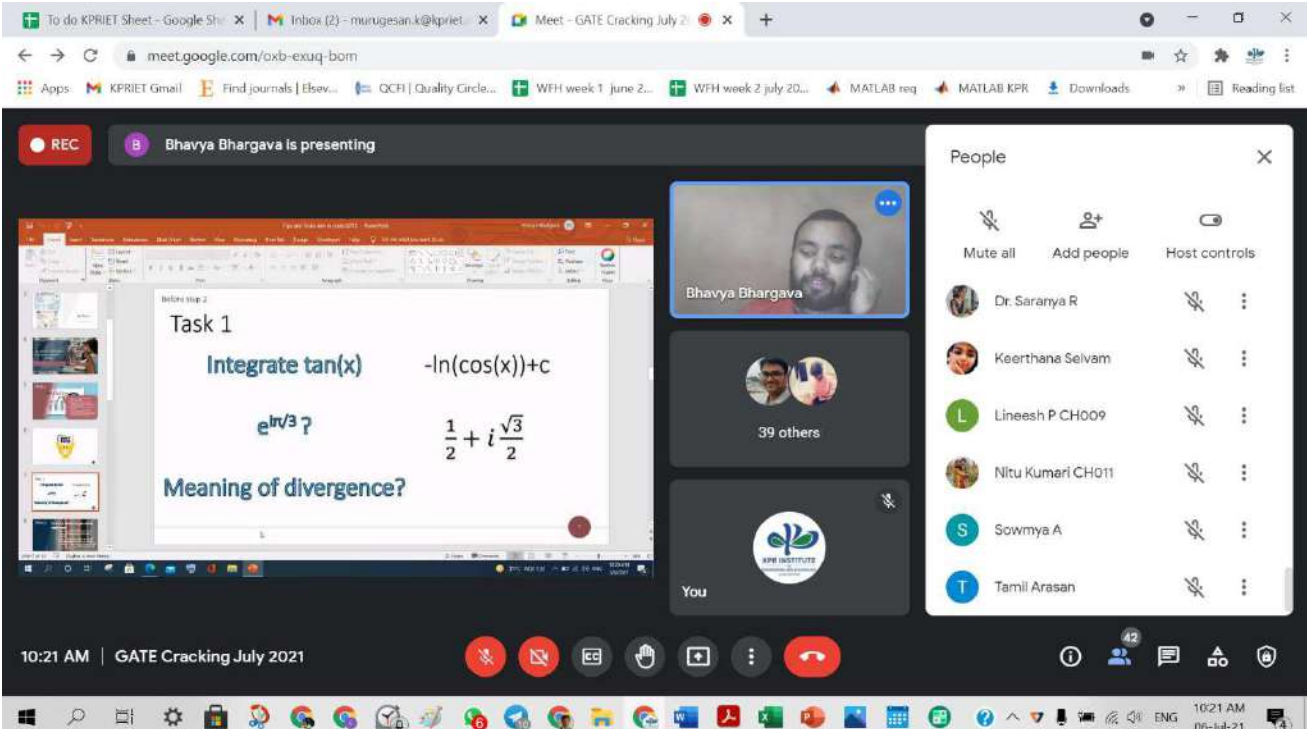
Mr. K. Murugesan
Assistant Professor
Coordinator

Dr. S. Balasubramanian
Professor and Head

www.kpriet.ac.in/chemical-engineering

kpriet.ac.in      /KPRIETonline



The screenshot shows a Google Meet interface. The main window displays a presentation slide titled "Task 1" with the following content:

Integrate $\tan(x)$ $-\ln(\cos(x)) + c$

$e^{iv/3}?$ $\frac{1}{2} + i\frac{\sqrt{3}}{2}$

Meaning of divergence?

The interface also shows a list of participants on the right, including Dr. Saranya R, Keerthana Selvam, Lineesh P CH009, Nitu Kumari CH011, Sowmya A, and Tamil Arasan. The bottom status bar indicates the time is 10:21 AM and the meeting title is "GATE Cracking July 2021".

Event No.	:	2
Date	:	12.08.2021
Venue	:	Online
Level of the Event	:	State
Type of Event	:	Webinar
Title of the Event	:	“Challenges Ahead of Chemical Engineers”
In Association with	:	-
Resource Person 1	:	Dr. N. Anantharaman, Distinguished Professor, Department of Chemical Engineering, NIT - Trichy
Resource Person 2	:	
Convener	:	Dr. S. Balasubramaniam, Prof & Head / Chemical
Co-conveners	:	Dr. E. Nakkeeran, Associate Professor / Chemical
	:	Faculty :10
No. of Internal Participant (Count)		Research Scholars :-
		Students :70
		Others :-
	:	Faculty :
No. of External Participant (Count)		Research Scholars :
		Students :
Outcome	:	Department of Chemical Engineering Organized a webinar on “Challenges Ahead of Chemical Engineers” on August 12th , 2021 between 3- 4pm for students and faculty. A total of 80 participants attended the webinar. Resource person for the webinar is Dr. N. Anantharaman, Distinguished Professor, and Chemical Engineering Department. NIT, Trichy. Dr. E. Nakkeeran, Associate Professor, Chemical Engineering Department, KPRIET welcomed all the students for the webinar and introduced the Resource person to the students. Resource person started his speech from the difference between Engineering and Technology and also highlighted all the important aspects related to job needs, challenges, design aspects, Chemical engineering applications in various fields such as Energy, Medicine, Health, Communication, Petroleum, Leather, Polymer, plastics etc. At the end of the webinar, the Students also raised some questions and cleared their doubts.

Dr. G. Surendran, Associate Professor, Chemical Engineering Department, KPRIET proposed the vote of thanks.

KPR Institute of Engineering and Technology
Learn Beyond (Autonomous, NAAC "A")
Avinashi Road, Arasur, Coimbatore.

Department of Chemical Engineering
Organizes
Webinar on

Department of ChemE

Challenges Ahead of Chemical Engineers

AUG 12 **03 PM**

Join us <https://meet.google.com/zqb-qtmh-djn>

Dr. E. Nakkeeran
Associate Professor
Coordinator

Dr. S. Balasubramanian
Professor and Head
Convenor

Dr. N. Anantharaman
Distinguished Professor
National Institute of Technology (NIT) Trichy

www.kpriet.ac.in/chemical-engineering
kpriet.ac.in /KPRIETonline

CH dept webinar (2021-08-12 at 02:40 GMT-7)

Energy

- Search for alternative fuels in place of coal, petroleum etc. like TIDAL, WIND, HYDROGEN, BIOMASS, Fuel cells, Photovoltaic cells
- Petroleum & Petrochemical Industries recruit more than 50% of Chemical Engineers.

23:44 / 56:22

CH dept webinar...mp4
Circulo

10:26
21-09-2021

Event No.	:	3
Date	:	22.08.2021
Venue	:	Gitam Hall, KPRIET
Level of the Event	:	College
Type of Event	:	Celebration
Title of the Event	:	"Engineers Day 2021"
In Association with	:	-
Resource Person 1	:	NA
Resource Person 2	:	
Convener	:	Dr. S. Balasubramaniam, Prof & Head / Chemical
Co-conveners	:	Mr. K. Murugesan, AP (Sr. G) / Chemical
	:	Faculty :10
No. of Internal Participant (Count)		Research Scholars :- Students :120 Others :-
	:	Faculty :
No. of External Participant (Count)		Research Scholars : Students :
Outcome	:	On behalf of department of chemical engineering, we celebrated Engineers Day on 22 nd September 2021, afternoon from 2:30 PM to 4:00 PM. We had the session as per schedule. The session started with invocation, our Tamizhthaaai Vaazhthu. Dr. S. Karunakaran, Associate Head and Asp/CH, delivered

welcome address. He encouraged the students by giving short speech. Dr. S. Balasubramanian, HoD/CH, delivered HoD's address. He motivated the students by delivering speech on why Engineers Day is celebrated and his address was very useful for buddy engineers. Felicitation address by Dr. S. Ramachandran, he motivated the students and faculty members. He presented an interesting talk on "Competency Model for Engineers". He covered impact of engineering, competency model, core competencies, workplace competencies, Industry-wide technical competencies and engineering outcomes. We have received feedback from students as very informative and well coordinated. Budding Engineers appreciated and honored for their achievements in various aspects of curricular, co-curricular and extra-curricular activities. Faculty and staff members are also honoured for their achievements. Dr. Nitu Kumari delivered vote of thanks. We had a wonderful session.

KPRIET Institute of Engineering and Technology
Light Education, Sustainable World, 75
AICTE Approved, Autonomous

ISTE

Department of ChemE

SUSTAINABLE DEVELOPMENT GOALS

Department of Chemical Engineering
invites you for

Engineers Day Celebration 2021

22 SEP 2021

GITAM HALL

2:30 – 4:00 PM



In memory of the birth anniversary of the finest celebrated engineer, Bharat Ratna **Mokshagundam Visvesvaraya**.



Engineers Day Celebration

DATE: 22/09/2021

VENUE: Gitam Hall

TIME: 2.30 – 4.00 PM

AGENDA:

2.30-2.35 PM : Invocation

2.35-2.40 PM : Welcome Address: Dr. S. Karunakaran

2.40-2.50 PM : HOD's Address: Dr. S. Balasubramanian

2.50- 3.00 PM : Presidential Address: Dr. S. Ramachandran,

Prof. ChemE, Head, CIIED

3.00-3.50 PM : Prize Distribution

3.50-4.00 PM : Vote of Thanks: Dr. Nitu Kumari

4.00-4.05 PM : National Anthem

4.05-4.15 PM : Tea Break



Event No.	:	4
Date	:	30.09.2021
Venue	:	Online
Level of the Event	:	State
Type of Event	:	Webinar
Title of the Event	:	“Role of Chemical Engineers in Research and Industries in the Digital Age”
In Association with	:	-
Resource Person 1	:	Dr. S. Prabhakar, Distinguished Professor, Department of Chemical Engineering, SRM Institute of Science and Technology.
Resource Person 2	:	
Convener	:	Dr. S. Balasubramaniam, Prof & Head / Chemical
Co-conveners	:	Dr. E. Nakkeeran, Associate Professor / Chemical
	:	Faculty :5
No. of Internal Participant (Count)		Research Scholars :-
		Students :70
		Others :-
	:	Faculty :
No. of External Participant (Count)		Research Scholars :
		Students :
Outcome	:	Department of Chemical Engineering Organized a webinar on “Role of Chemical Engineers in Research and Industries in the Digital Age” on September 30th, 2021 between 2.30 - 3.30pm for students and faculty. A total of 75 participants attended the webinar. Resource person for the webinar is Dr. S. Prabhakar, Distinguished Professor, and Chemical Engineering Department. SRMIST, Kattankulathur, Tamilnadu. Dr. E. Nakkeeran, Associate Professor, Chemical Engineering Department, KPRIET welcomed all the students for the webinar and introduced the Resource person to the students. Resource person started his speech from the definition of Chemical Engineering and also highlighted all the important aspects related to the webinar topic. At the end of the webinar, the students also interacted nicely with

the resource person by asking some interesting questions and cleared their doubts. Dr. S. Balasubramanian, Professor and Head, Chemical Engineering Department, KPRIET proposed the vote of thanks. Overall, the webinar is quite interesting and very much useful for the students which were well appreciated by them.

KPR Institute of Engineering and Technology
Learn Beyond (Autonomous, NAAC "A")
Avinashi Road, Arasur, Coimbatore.

Department of Chemical Engineering
Organizes
Webinar on

Department of ChemE

ROLE OF CHEMICAL ENGINEERS IN RESEARCH AND INDUSTRIES IN THE DIGITAL AGE

SEP 30, 2021 02:30 PM

Join us <https://meet.google.com/kdo-bmjh-wky>

Dr. S. Prabhakar
Distinguish Professor
Department of Chemical Engineering
SRM Institute of Science & Technology
Kattankulathur 603203

Dr. E. Nakkeeran
Associate Professor
Coordinator

Dr. S. Balasubramanian
Professor and Head
Convenor

www.kpriet.ac.in/chemical-engineering
kpriet.ac.in /KPRIETonline

Event No.	:	5
Date	:	24.10.2021
Venue	:	Online
Level of the Event	:	State
Type of Event	:	Webinar
Title of the Event	:	'Higher Study Opportunities in Foreign Universities'
In Association with	:	Career Advancement Cell, KPRIET
Resource Person 1	:	Ms. Nasima, MS Scholar Advanced Chemical Engineering with Biotechnology, Imperial College, London
Resource Person 2	:	
Convener	:	Dr. S. Balasubramaniam, Prof & Head / Chemical
Co-conveners	:	Mr. K. Murugesan, Assistant Professor (Sr.G) / Chemical
	:	Faculty :5
No. of Internal Participant (Count)		Research Scholars :-
		Students :80
		Others :-
	:	Faculty :
No. of External Participant (Count)		Research Scholars :
		Students :
Outcome	:	On 24.10.2021 at 02.00 PM IST, 09.30 AM (London, United Kingdom), we the department of Chemical Engineering and Career Advancement Cell jointly organized a Webinar on ' Higher Study Opportunities in Foreign Universities '. There are more than 80 students participated in this online webinar. Ms. Nasima, M. S. Scholar, Advanced Chemical Engineering with Biotechnology, Imperial College, London, guided the students on how to approach the abroad universities for their higher studies in Chemical Engineering. Senior professors and faculty members have attended the webinar. At the end of the session, Ms. Nasima interacted with the students and faculty members. It was really a useful and nice session for the students and the faculty members of the department.



KPR Institute of Engineering and Technology
Learn Beyond
(Autonomous, NAAC "A")
Avinashi Road, Arasur, Coimbatore.

Department of
ChemE

**Career Advancement Cell in association with
Department of Chemical Engineering**

**Webinar on
Higher study opportunities in Foreign Universities.
24.10.2021, 2.00 pm, IST**



Resource Person

Ms. Nasima,
M.S. Scholar,
Advanced Chemical Engineering with Biotechnology,
Imperial College, London.

Faculty coordinator
Mr. Murugesan K , AP (Sr. Grade) / CH

Conveners
Dr.S.Balasubramanian, Prof. & Head /CH
Dr. R. Saranya, Head / CAC

Google Meet
<https://meet.google.com/uuo-mwxw-rsc>



KPR IET - Support to the Sustainable Development Goals




Quality Standard



KPRIETonline

Event No.	:	6
Date	:	13.12.2021
Venue	:	Vigneswara Vidhayalaya Hr.Sec School, Perumanallur
Level of the Event	:	School Level
Type of Event	:	Guest Talk – Institutional Social Responsibility Activity
Title of the Event	:	“Chemical Engineers: Untold Contributions to Humanity”
In Association with	:	Office of Admissions, KPRIET
Resource Person 1	:	Dr.S.Balasubramanian, Prof & Head, Department of Chemical Engineering KPRIET
Convener	:	Mr. N. Arunkumar AP (Sr.G) / Chemical Mr. R. Anandkumar AP (Sr.G) / OoA
Co-convener	:	
No. of Internal Participant (Count)	:	Faculty : 02 Research Scholars : - Students : - Others :
No. of External Participant (Count)	:	Faculty : 02 Research Scholars : - Students : 80
Outcome	:	As a part of Institutional Social Responsibility activity to create awareness among the school students about the contributions of a Chemical Engineer in the society. Department of Chemical

Engineering in association with the Office of Admissions at KPR Institute of Engineering and Technology has organized a special talk on "Chemical Engineers: Untold Contributions to Humanity" to the students of Vigneswara Vidhyalaya Matriculation Higher Secondary School, Perumanallur. About 80 Students and two faculty have attended the event. The event was well received by the students.




KPR Institute of Engineering and Technology
Learn Beyond (Autonomous, NAAC 'A')
Avinashi Road, Arasur, Coimbatore.

Department of

Chem E

Department of Chemical Engineering
and
Office of Admissions
Organize
A Special talk on
"Chemical Engineers: Untold Contributions to Humanity"
For +1 , +2 Students




Speaker
Dr. S. Balasubramanian
Professor & Head
Department of
Chemical Engineering
KPR Institute of
Engineering and
Technology


Shri Chendoor
Matric Hr.Sec.School,
Kaniyampondi
13.12.2021, 10 am - 11 am


Vigneswara Vidyalaya
Hr.Sec.School,
Perumanallur.
13.12.2021, 2 pm - 3 pm

Faculty Coordinators
Mr. N. Arunkumar AP(Sr.G)/Chemical
Mr. R. Anandkumar AP(Sr.G)/OoA



KPRIET supports the Sustainable Development Goals





For Admission - 95669 77728

KPRIETonline



Event No.	:	7
Date	:	15.12.2021
Venue	:	I Year Chemical Class Room
Level of the Event	:	College
Type of Event	:	Interactive Session
Title of the Event	:	Introduction to Chemical Engineering
In Association with	:	-
Resource Person 1	:	Dr. M. Ramasamy, Visiting Faculty, KPRIET
Resource Person 2	:	.
Convener	:	Dr. S. Balasubramaniam, Prof & Head / Chemical
Co-conveners	:	Mr. K. Murugesan, Assistant Professor (Sr.G) / Chemical
	:	Faculty :-
No. of Internal Participant (Count)	:	Research Scholars :- Students :60 Others :-
	:	Faculty :
No. of External Participant (Count)	:	Research Scholars : Students :
Outcome	:	It is time to feed some small essence about what is Chemical Engineering? To the freshmen, first year Chemical Engineering students. Dr. M. Ramasamy, Former Professor, Universiti Teknologi PETRONAS, and Visiting Professor to our Department of Chemical Engineering, had given an introductory talk to the young engineers about the basics of Chemical Engineering. 60 students have attended the session. He interacted with the students. Students asked doubts and our professor cleared in the nice way. We had a great session.



Event No.	:	8
Date	:	06.01.2022
Venue	:	The Legend & Online Mode
Level of the Event	:	Department Level
Type of Event	:	Inauguration
Title of the Event	:	“Indian Institute of Chemical Engineers (IICChE) Student Chapter - KPRIET”
In Association with	:	-
Resource Person 1	:	Mr. S. Ramachandran CEO, Kavin Engineering Services Pvt Ltd Coimbatore
Resource Person 2	:	Dr. T. Kannadasan Chairman, IICChE Coimbatore Regional Centre
Convener	:	Dr. S. Balasubramanian / HoD (Chemical)
Co-convener	:	Mr. N. Arunkumar AP(Sr.G) / Chemical
	:	Faculty : 15
No. of Internal		Research Scholars : -
Participant (Count)		Students : 100
		Others :
	:	Faculty : -
No. of External		Research Scholars : -
Participant (Count)		Students : -
Outcome	:	The Department of Chemical Engineering inaugurated the student chapter of Indian Institute of Chemical Engineers (IICChE) at KPR Institute of Engineering and Technology, Coimbatore on 06.01.2022. The event was conducted at legend hall both in online and offline mode. The chief guest, faculty members, office bearers and committee members were present attended offline whereas the students of all the years have joined through online mode in Google meet.



Mr. S. Ramachandaran, Chairman and Chief Executive Officer, Kavin Engineering and Service Private limited, Coimbatore was the chief guest and Dr. T. Knnadasan, Chairman IChE, Coimbatore regional Centre, former VC, Anna University of technology, Coimbatore was the guest of honour. Dr. S. Balasubramaniam, HOD /Chemical have welcomed the gathering. Dr. M. Akila, Principal has given the presidential address virtually followed by felicitation address by Dr. A.M. Natarajan, CE and Dr. S. Ramachandran, Director, CIIED.



The office bearers were introduced in the meeting and given badges by the chief guest. As a token of love and respect the chief guest and guest of honour were presented with a corporate gift and shawl.

The chief guest and guest of honour have addressed the members. They have shared their enriching experience and gave us enlightening speech and were so informative.

The student achievers of various events were honoured by the chief guest and guest of honour with a shield.

At the end Mr.Muralidaran, IV Chemical Engineering and president IChE student chapter proposed the vote of thanks.



**List of office Bearers
(2021 – 2022)**

S.No	Name of the student / Faculty	Position
1	Mr. G. Muralidhaaran	President
2	Mr. A. Amal Kumar	Secretary
3	Mr. B. Kumaresan	Treasurer
4	Mr. K. Sriram	Vice President
5	Mr. S. Atharsh	Join Secretary
6	Mr. S. Mohammed Rizal	Join Treasurer
7	Mr. V. S. Akshay Krudhi	Executive Member
8	Mr. K. Ramkumar	Executive Member
9	Mr. J. Deepak	Event Coordinator
10	Mr. S. Giridharan	Event Coordinator
11	Mr. N. Arunkumar, Assistant Professor, (Sr.G)	Faculty Advisor



Department of Chemical Engineering
Invites you for the
Inauguration
of
The Student Chapter of
Indian Institute of Chemical Engineers (IICChE)
at
KPR Institute of Engineering and Technology,
Coimbatore.

January 6, 2022

10:00 a.m.

Venue : Veena Hall

Chief Guest

Mr. S. Ramachandran

Chairman & Chief Executive Officer,
Kavin Engineering and Services Private Limited,
Coimbatore.

Guest of Honour

Dr. T. Kannadasan

Chairman, IICChE, Coimbatore Regional Centre,
Former VC, Anna University of Technology,
Coimbatore.

Dr. M. Akila

Principal, KPRIET

Dr. S. Ramachandran

Director / CIED, KPRIET.

Dr. A. M. Natarajan

Chief Executive, KPRIET.

Convener

Dr. S. Balasubramanian

Prof & Head / Chemical

Faculty Coordinator

Mr. N. Arunkumar

Assistant Professor(Sr. G) / Chemical

kpriet.ac.in

[f](#) [i](#) [t](#) [v](#) [G/KPRIETonline](#)

Program Schedule


10.00 a.m	Tamilthai Vazhthu
10.02 a.m	Welcome Address Dr. S. Balasubramanian , Head/ Chemical
10.05 a.m	Introduction of office bearers
10.15 a.m	Presidential Address Dr. M. Akila , Principal, KPRIET
10.25 a.m	Felicitation Dr. A. M. Natarajan , CE, KPRIET
10.35 a.m	Felicitation Dr. S. Ramachandran , Director/ CIIED, KPRIET
10.45 a.m	Honoring the Chief Guest and Guest of Honour
10.50 a.m	Address by Chief Guest Mr. S. Ramachandran , Chief Executive Officer, Kavin Engineering and Services Private Limited.
11.05 a.m	Address by Guest of Honour Dr. T. Kannadasan , Chairman, IChE Coimbatore Regional Center.
11.20 a.m	Honoring the student achievers
11.30 a.m	Vote of Thanks
11.35 a.m	National Anthem

kpriet.ac.in

     /KPRIETonline

Event No.	:	9		
Date	:	09.02.2022		
Venue	:	III Year Class Room		
Level of the Event	:	Department Level		
Type of Event	:	Guest Lecture		
Title of the Event	:	"Wonders of Engineering"		
In Association with	:	IChE Student Chapter, KPRIET		
Resource Person	:	Dr. S. Arivazhagan Innovation Officer, Aviation and Robotics Club, KPRIET		
Convener	:	Dr. S. Balasubramanian, Prof & Head / Chemical		
Co-convener	:	Dr. E. Nakkeeran, Associate Prof / Chemical Mr. N. Arunkumar, AP(Sr.G) / Chemical		
No. of Internal	:	Faculty : 10 Research Scholars : -		
Participant (Count)	:	Students : 50 Others : Faculty : -		
No. of External	:	Research Scholars : - Participant (Count)	:	Students : -
Outcome	:	Department of Chemical Engineering at KPR Institute of Engineering and Technology, Coimbatore has organized a guest lecture titled, 'Wonders of Engineering' on 09.02.2022, 02.30PM - 04.30PM at III Year class room. Dr. S. Arivazhagan Innovation Officer, Aviation and Robotics Club, KPRIET was the speaker of the invited talk. There were around 60 participants including faculty members. The session was very informative and interactive. Participants had gained		

knowledge on innovation and awareness of various competitions conducted throughout the country. The event came out successfully



KPR INSTITUTE
LEARN BEYOND
OF
ENGINEERING AND TECHNOLOGY
(Autonomous)
KPRInstitute, Anna, Coimbatore - 641012

Department of Chemical Engineering & IChE Student Chapter Jointly Organizes a Guest Lecture on Wonders of Engineering





FEB
09, 2022



Dr. S. Arivazhagan
Innovation Officer
Aviation and Robotics Club
KPRIET, Coimbatore



02:30
PM



Third Year Lecture Hall
Department of
Chemical Engineering

Convenor
Dr. S. Balasubramanian

Coordinator(s)
Dr. E. Nakkeeran
Mr. N. Arun Kumar




KPRIET supports the Sustainable Development Goals



4 QUALITY EDUCATION



**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of Education Initiative)

www.kpriet.ac.in/chemical-engineering
kpriet.ac.in      /KPRIETonline



Event No.	:	10
Date	:	11.02.2022
Venue	:	Online Mode
Level of the Event	:	Department Level
Type of Event	:	International webinar
Title of the Event	:	“Nanomaterials synthesis for photocatalysis”
In Association with	:	IChE Student Chapter, KPRIET
Resource Person	:	Dr.Awais Ahmed Research scientist- Organic Chemistry, University of Cordoba, SPAIN
Convener	:	Dr. S. Balasubramanian, Prof & Head / Chemical
Co-convener	:	Dr. S.Karunakaran, Associate Prof / Chemical Mr. N. Arunkumar, AP(Sr.G) / Chemical
	:	Faculty : 10
No. of Internal		Research Scholars : -
Participant (Count)		Students : 70 Others : 05
	:	Faculty : -
No. of External		Research Scholars : - 02
Participant (Count)		Students : - 01
Outcome	:	Whirl-winded another dimension of research knowledge and became an opulent path way to research



Learn Beyond

KPR Institute of
Engineering and
Technology

(Autonomous, NAAC "A")

Department of Chemical Engineering & IICHe Student Chapter, KPRIET

Organize an International webinar on

NANOMATERIALS SYNTHESIS FOR PHOTOCATALYSIS

Resource person



Dr. Awais Ahmad

Research scientist / Organic Chemistry,
University of Cordoba,
SPAIN.

11 Feb 2022



3.00 pm - 4.00 pm

<https://meet.google.com/ceu-gdnc-drx>

Convener

Dr. S. Balasubramanian
Professor & Head/Chem, KPRIET

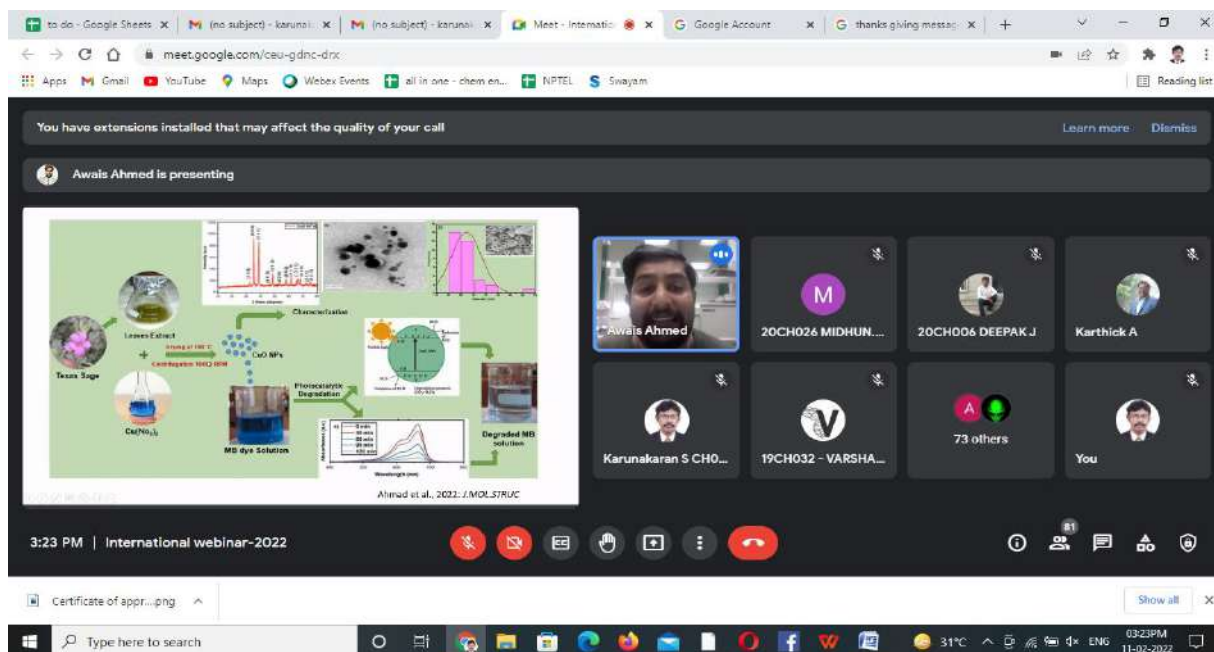
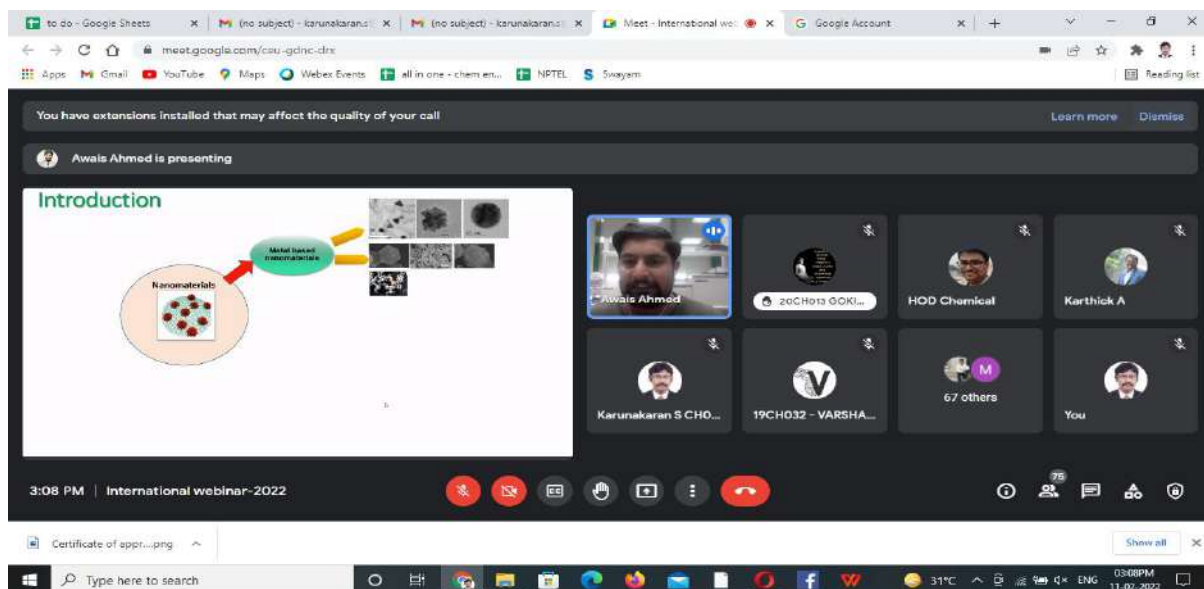
Coordinators

Dr. S. Karunakaran
AsP/Chem, KPRIET**Mr. N. Arunkumar**
AP (Sr. G.) / Chem, KPRIET

/kpriet.ac.in



Department of Chemical Engineering at KPR Institute of Engineering and Technology, Coimbatore has organized an International conference titled, 'Nanomaterials synthesis for photocatalysis' on 11.02.2022, 03.00PM - 04.00PM at online mode. Dr. Awais Ahmed, Research scientist/ Organic chemistry, University of Cordoba, Spain acted as resource person and presented his great research knowledge in nanomaterial synthesis in chemical fields for 85 participants including faculty members . His session whirl-winded another dimension of research knowledge and became an opulent success



Event No. : 11

Date : 12.02.2022

Venue : Google Meet

Level of the Event : Department Level

Type of Event : Webinar

Title of the Event : "Piping and Instrumentation for Chemical Engineers"

In Association with : IChE Student Chapter, KPRIET

Resource Person : Mr. S. Ramkumar
 Inside Sales Engineer, IMI Critical Engineering,
 Bangalore

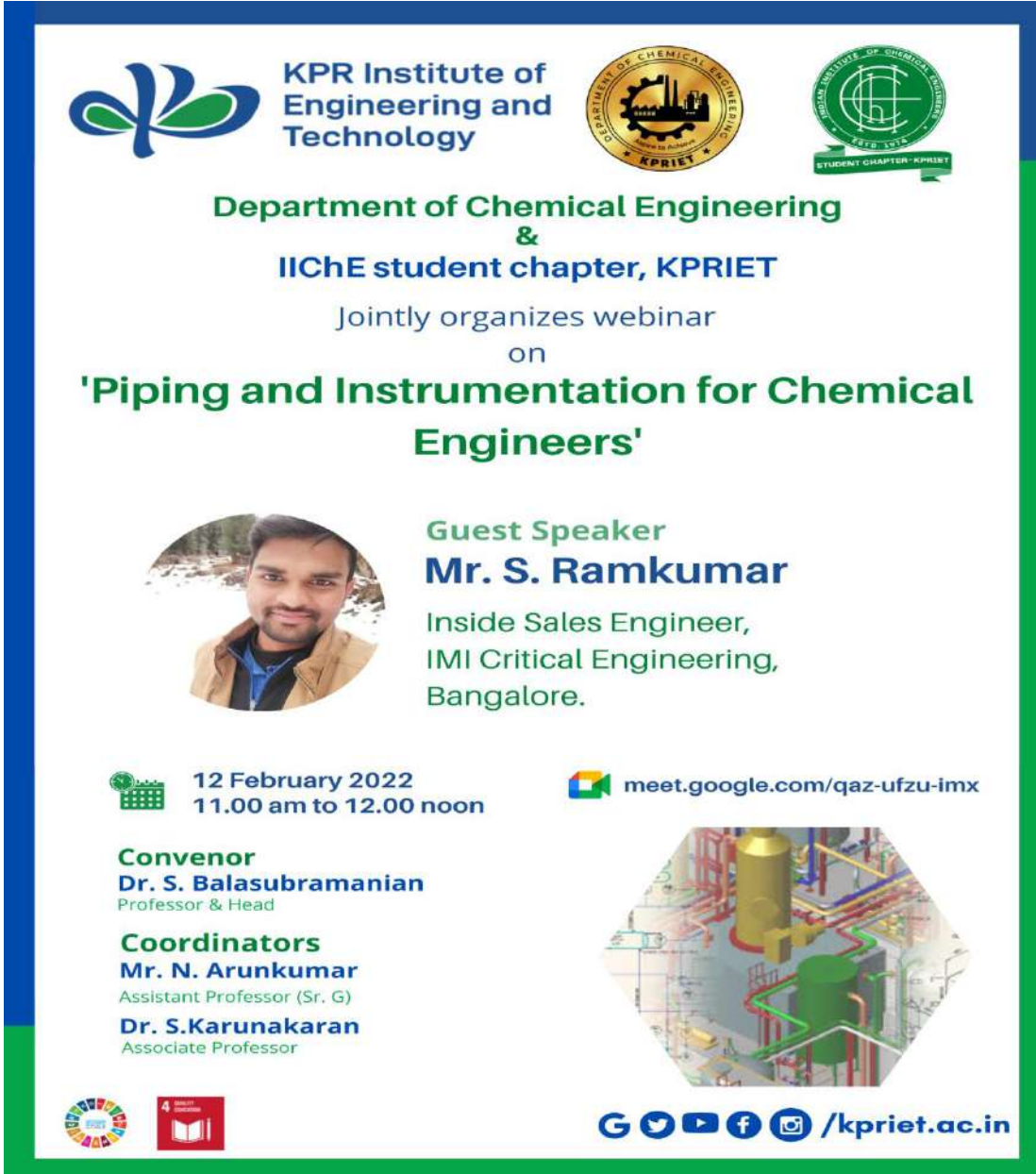
Convener : Dr. S. Balasubramanian, Prof & Head / Chemical

Co-convener(s) : Mr. N. Arunkumar, AP(Sr.G) / Chemical
 Dr. S. Karunakaran, Associate Prof / Chemical


No. of Internal Participant (Count) : Faculty : 10
 Research Scholars : -
 Students : 40
 Others :

No. of External Participant (Count) : Faculty : -
 Research Scholars : -
 Students : -

Outcome :




 **KPR Institute of Engineering and Technology**


**Department of Chemical Engineering
&
IICHe student chapter, KPRIET**

Jointly organizes webinar
on

'Piping and Instrumentation for Chemical Engineers'

 **Guest Speaker
Mr. S. Ramkumar**

Inside Sales Engineer,
IMI Critical Engineering,
Bangalore.


 **12 February 2022**
11.00 am to 12.00 noon

 meet.google.com/qaz-ufzu-imx

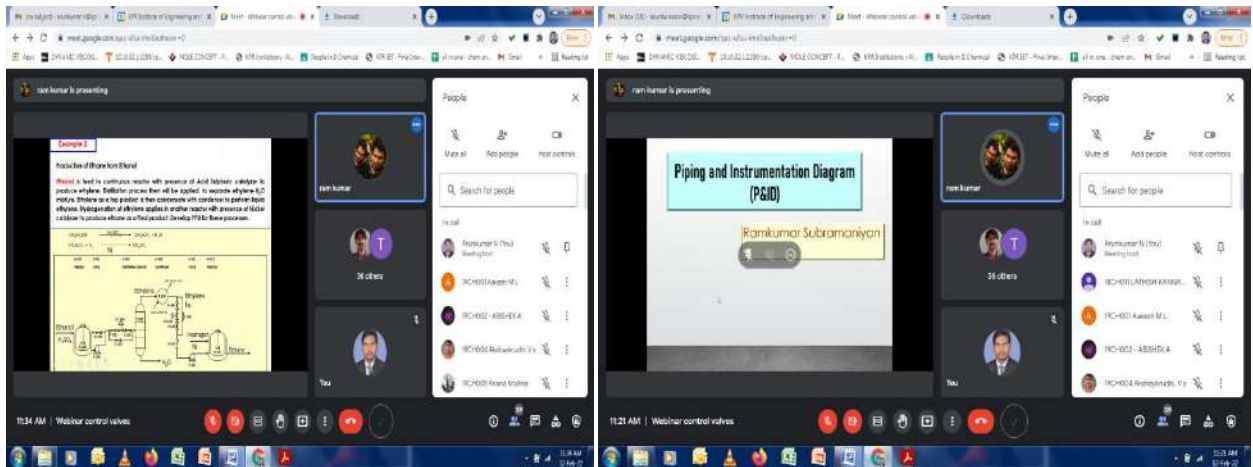
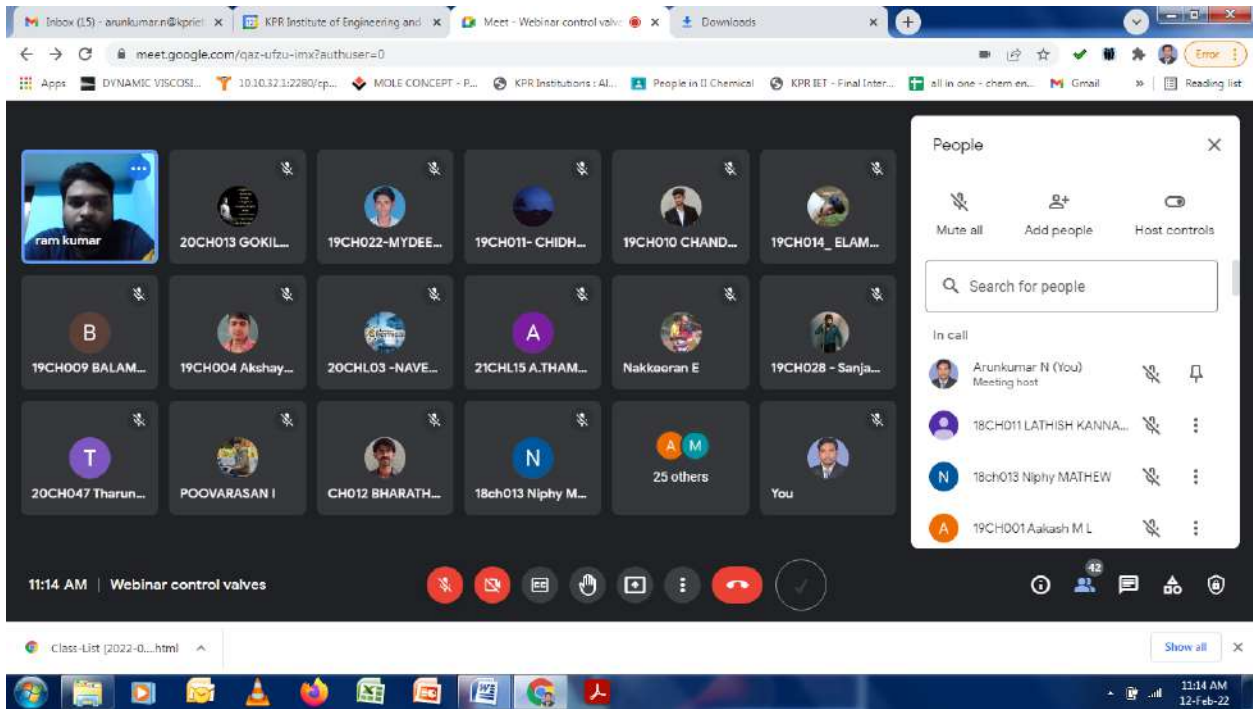
Convenor
Dr. S. Balasubramanian
Professor & Head

Coordinators
Mr. N. Arunkumar
Assistant Professor (Sr. G)

Dr. S. Karunakaran
Associate Professor

  [/kpriet.ac.in](https://www.kpriet.ac.in)

Department of Chemical Engineering at KPR Institute of Engineering and Technology, Coimbatore has organized a webinar on 'Piping and Instrumentation for Chemical Engineers' on 12.02.2022, 11.00AM - 12.00Noon in Google meet. Mr. S. Ramkumar Inside Sales Engineer, IMI Critical Engineering, Bangalore was the speaker of the invited talk. There were around 50 participants including faculty members. The session was very informative and interactive. Participants had gained knowledge on piping and instrumentation of various process industries. The event came out successfully



Event No.	:	12		
Date	:	18.02.2022		
Venue	:	III Year Class Room		
Level of the Event	:	Department Level		
Type of Event	:	Guest Lecture		
Title of the Event	:	“Autodesk 360 for Chemical Engineering”		
In Association with	:	IChE Student Chapter, KPRIET		
Resource Person	:	Mr. B. K. Saravanan Assistant Professor, Department of Mechanical Engineering, KPRIET		
Convener	:	Dr. S. Balasubramanian, Prof & Head / Chemical		
Co-convener	:	Dr. E. Nakkeeran, Associate Prof / Chemical Mr. N. Arunkumar, AP(Sr.G) / Chemical		
No. of Internal	:	Faculty : 10 Research Scholars : -		
Participant (Count)	:	Students : 50 Others : Faculty : -		
No. of External	:	Research Scholars : - Participant (Count)	:	Students : -
Outcome	:	Department of Chemical Engineering at KPR Institute of Engineering and Technology, Coimbatore has organized a guest lecture titled, ‘Autodesk 360 for Chemical Engineering’ on 18.02.2022, 03.00PM - 04.30PM at III Year class room. Mr. B. K. Saravanan, KPRIET was the speaker of the invited talk. There was around 60 participants including faculty members. The session was very informative and interactive. Participants had gained knowledge on the applications of		

auto desk in the field of chemical Engineering. The event came out successfully



Department of Chemical Engineering
&
IICe Student Chapter
Jointly Organizes an
Interactive Session
on
**AutoDesk 360 for Chemical
Engineering Students**

FEB 18, 2022
03:00 PM
**Third Year Lecture Hall
Department of
Chemical Engineering**

Saravanan B K
Assistant Professor
Department of MechE
KPRIET, Coimbatore

Convenor
Dr. S. Balasubramanian

Coordinator(s)
Dr. E. Nakkeeran
Mr. N. Arun Kumar

www.kpriet.ac.in/chemical-engineering
kpriet.ac.in [f](#) [@](#) [t](#) [v](#) [G](#) /KPRIETonline

KPR INSTITUTE
LEARN BEYOND
OF
ENGINEERING AND TECHNOLOGY
KPR INSTITUTE
KPR INSTITUTE
KPR INSTITUTE

**INSTITUTION'S
INNOVATION
COUNCIL**
(Ministry of Education Initiative)

**4 QUALITY
EDUCATION**

KPRIET supports the Sustainable Development Goals



Event No.	:	13
Date	:	22.03.2022 & 23.03.2022
Venue	:	Virtual Mode
Level of the Event	:	International Level
Type of Event	:	Conference
Title of the Event	:	“1 st International Conference on Sustainable water 2022”
In Association with	:	Indian Institute of Chemical Engineers (IChE) Student Chapter, KPRIET
Resource Person 1	:	Dr. Hemlata Bagla Vice Chancellor HSNC University, Mumbai
Resource Person 2	:	Dr. Manish Kumar Goyal Prof and Dean, Infrastructure Development, IIT Indore
Convener	:	Dr. S. Balasubramanian / HoD (Chemical)
Co-convener	:	Dr. G. Surendran AsP / Chemical Dr. E. Nakkeeran AsP / Chemical
No. of Internal Participant (Count)	:	Faculty : 15 Research Scholars : - Students : 150 Others :
No. of External Participant (Count)	:	Faculty : 10 Research Scholars : - Students : 31
Outcome	:	The Department of Chemical Engineering has organized 1 st International Conference on Sustainable Water 2022 in virtual mode on 22 nd and 23 rd of March 2022. The event witnessed keynote addresses of eminent personalities from the global universities. There were totally four keynote addresses and 6 technical sessions conducted. A total of 31 papers were presented virtually by students and research scholars from various colleges and research institutions across India and globe. Research articles were presented based on the theme related to water. Solutions through Innovative methods and

technology for the problems associated with water were presented through the forum.

1st International Virtual Conference on Sustainable Water 2022 (ICSW 2022)

Invitation

Inaugural Program

22 March 2022 Tuesday **08:55 – 10:00 AM**

Chief Guest
Dr. Hemlata Bagla
 Vice Chancellor
 HSNL University
 Mumbai

Guest of Honour
Manish Kumar Goyal
 Prof. and Dean
 Infrastructure Development
 IIT Indore

<https://us06web.zoom.us/j/83581519493?pwd=R3VlZTBBCZlHdBBfZCVMRYUWRKKzVBUt09>

Organized by
 Department of Chemical Engineering &
 Department of Chemistry

www.kpriet.ac.in/chemical-engineering
kpriet.ac.in [f](#) [i](#) [t](#) [g](#) /KPRIEonline

Zoom Meeting Participant ID: 298870

Recording...

Bharathi Ganesan R. MAHESH ANAND A. CFRD-Daniel Kausalya Sasikumar Sowndarya Ayyavu

Prof. Kaman Singh

KPRIE-Daffodil

Participants (9)

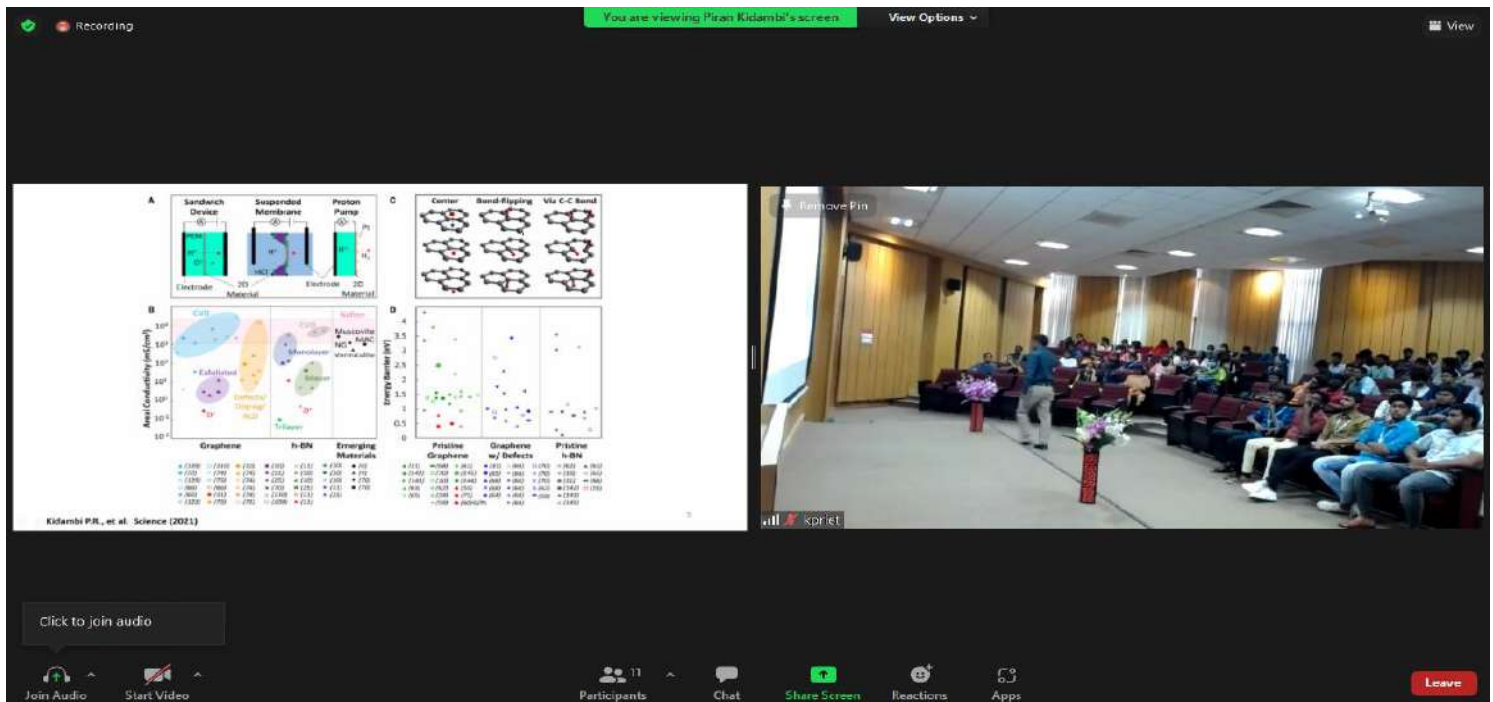
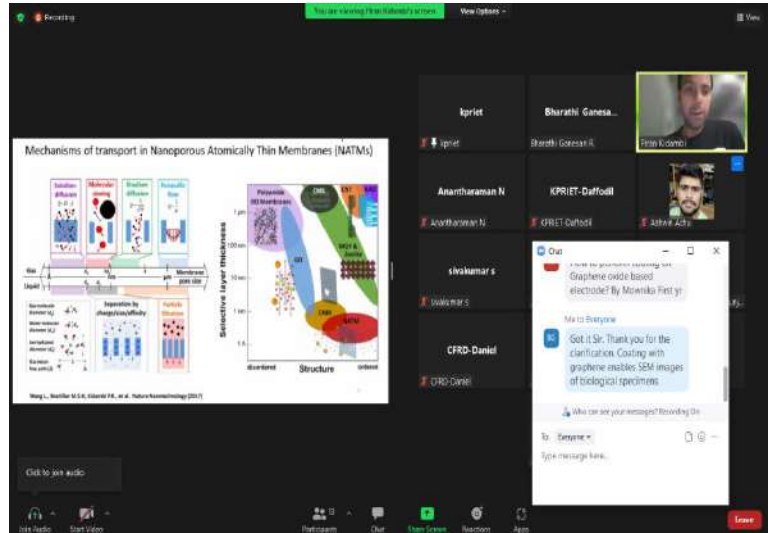
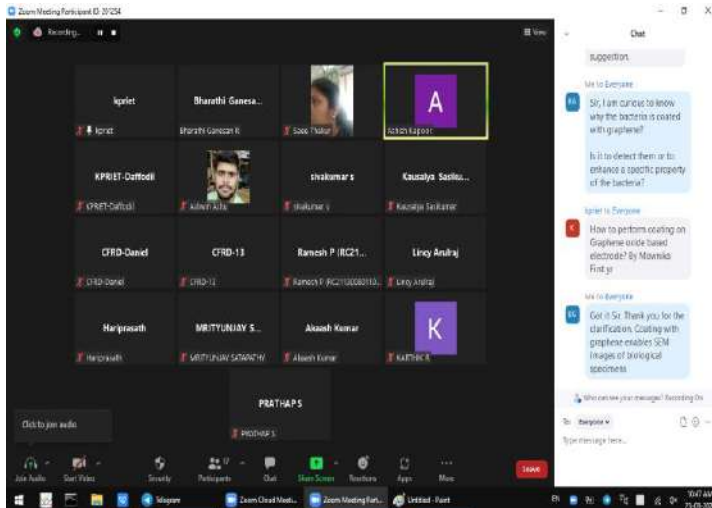
Q Find a participant

- BG o-host, me, participant ID: 298870
- K KPRIE-Daffodil (Host)
- PK Prof. Kaman Singh (Co-host)
- C CFRD-Daniel
- KS Kausalya Sasikumar
- MA MAHESH ANAND A
- SS sivaakumar s
- SA Sowndarya Ayyavu
- S Subitha

Click to join audio

Join Audio Start Video Security Participants Chat Share Screen Reactions Apps More Leave

Depart... ICSW 2022 Untitled - Paint Telegram Zoom Meeting Part... EN 05:07 PM 23-03-2022



Event No.	:	14
Date	:	24.03.2022
Venue	:	Online
Level of the Event	:	International
Type of Event	:	Webinar
Title of the Event	:	“Chemical Engineering: A broad varsity of profession”
In Association with	:	IChE Student Chapter and Career Advancement Cell, KPRIET
Resource Person	:	Dr. S. Venkatesa Prabhu Assistant Professor, Addis Ababa Technological University, Ethiopia
Convener	:	Mr. K. Murugesan, AP(Sr.G) / Chemical Ms. B. Umamaheswari, I Year / Chemical
Co-convener	:	Mr.J. Deepak, II Year / Chemical
	:	Faculty : 5
No. of Internal	Research Scholars	: -
Participant (Count)	Students	: 80
	Others	:
	Faculty	: -
No. of External	Research Scholars	: -
Participant (Count)	Students	: -
Outcome	:	Department of Chemical Engineering and Career Advancement Cell jointly organized a Webinar on ‘Chemical Engineering: A broad varsity of profession’ . More than 80 students participated in this

online webinar. Dr. Venkatesa Prabhu S, Assistant Professor, Chemical Engineering, Addis Ababa Science and Technology University, Ethiopia, guided the students on how the various field involves in Chemical Engineering. Senior professors and faculty members have attended the webinar. At the end of the session, Dr. S Venkatesa Prabhu, interacted with the students and faculty members. It was really a useful and nice session for the students and the faculty members of the department.

KPR Institute of Engineering and Technology
Learn Beyond (Autonomous, NAAC "A")
Avinashi Road, Arasur, Coimbatore.

KPRIET
Career Advancement Cell

4 QUALITY EDUCATION
KPRIET supports the Sustainable Development Goals.

DEPARTMENT OF CHEMICAL ENGINEERING
ESTD 1947

INSTITUTE OF CHEMICAL ENGINEERS
IChE

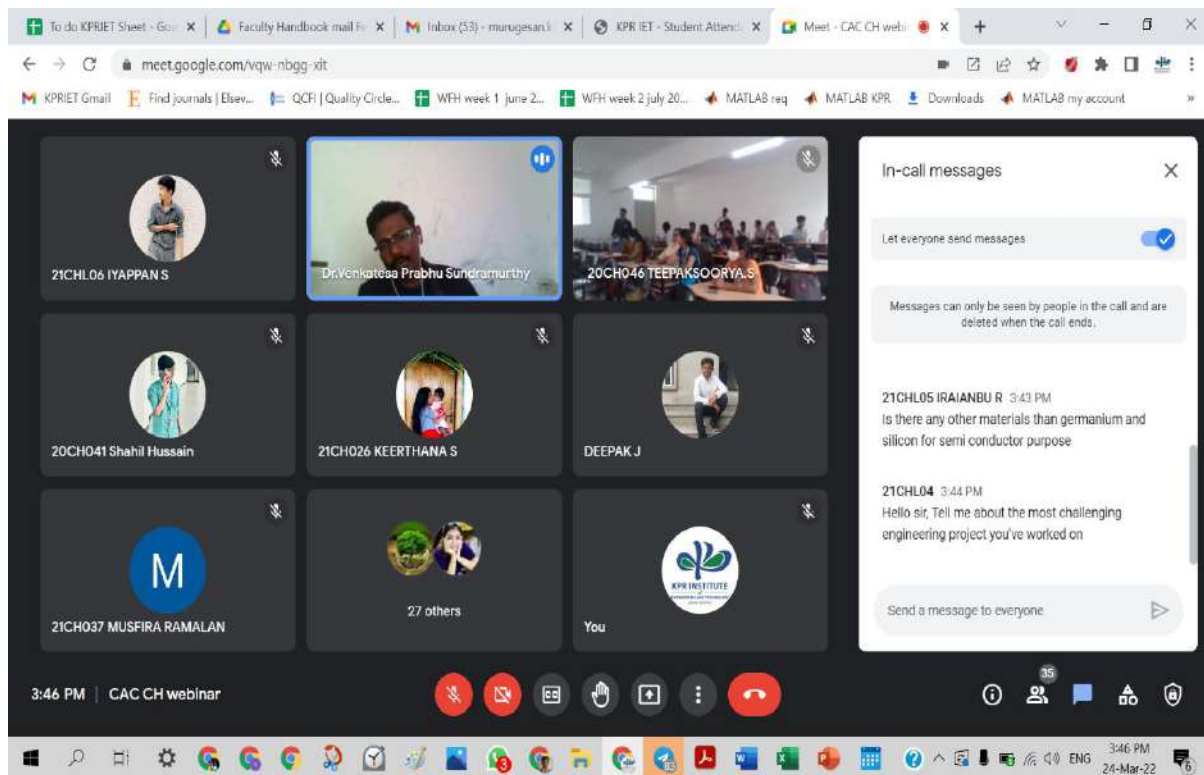
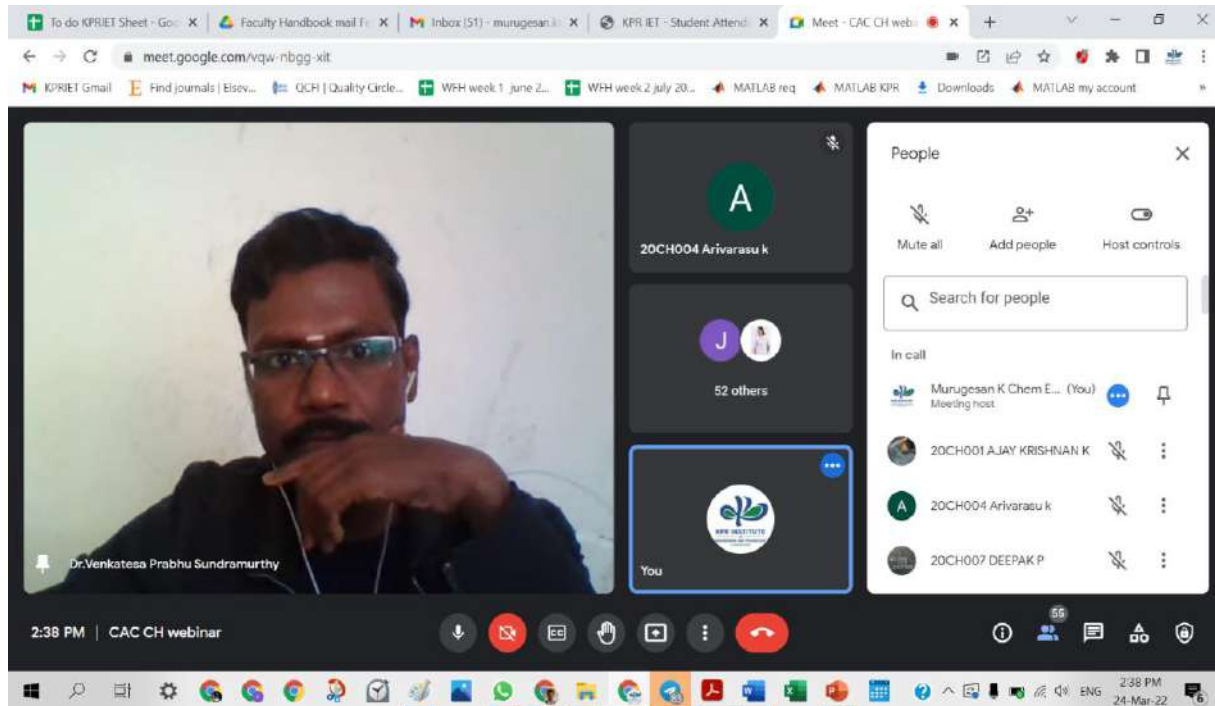
**Career Advancement Cell (CAC)
&
Department of Chemical Engineering**
Jointly Organizes
Webinar on
Chemical Engineering: A broad varsity of Profession
In association with IChE students chapter

CAC - Lecture Series - II

Resource Person
Dr. Venkatesa Prabhu S
Assistant Professor
Chemical Engineering
Addis Ababa Science and
Technologge University
Ethiopia


Date : 24.03.2022 , 02:30 pm
<https://meet.google.com/vqw-nb>

Student coordinators
Deepak J, II Year/CH
Umamaheswari B, I Year/CH



Event No.	:	15
Date	:	31.03.2022
Venue	:	Online – Google Meet
Level of the Event	:	National
Type of Event	:	Webinar
Title of the Event	:	“An Overview of Petroleum Refinery”
In Association with	:	IChE Student Chapter, KPRIET
Resource Person	:	Shri. Chiranjeevulu Chief Manager (Retd.), ONGC – MRPL Mangalore
Convener	:	Dr. S. Balasubramanian, Prof & Head / Chemical Dr. R. Bharathi Ganesan, AP(Sr.G) / Chemical
Co-convener	:	Mr.K. Murugesan, AP(Sr.G) / Chemical
	:	Faculty : 5
No. of Internal	Research Scholars	: -
Participant (Count)	Students	: 80
	Others	:
	Faculty	: -
No. of External	Research Scholars	: -
Participant (Count)	Students	: -
Outcome	:	Department of Chemical Engineering and Career Advancement Cell jointly organized a Webinar on “An Overview of Petroleum Refinery” . More than 80 students participated in this online webinar.

Shri. Chiranjeevulu, guided the students on how the various field involves in Chemical Engineering. Senior professors and faculty members have attended the webinar. At the end of the session, speaker, interacted with the students and faculty members. It was really a useful and nice session for the students and the faculty members of the department.




KPR Institute of Engineering and Technology
Learn Beyond (Autonomous, NAAC "A")
Avinashi Road, Arasur, Coimbatore.

4 QUALITY EDUCATION

INDIAN INSTITUTE OF CHEMICAL ENGINEERS
ESTD. 1941

DEPARTMENT OF CHEMICAL ENGINEERING
KPRIET

Department of Chemical Engineering
Organizes
Distinguished Lecture Series - I
in association with IChE students chapter
An overview of Petroleum Refinery




Resource Person
Shri. Chiranjeevulu
Retd. Chief Manager
ONGC -MRPL Mnagalore

Date : 31.03.2022 - 2:00 PM
<https://meet.google.com/hwe-mcxj-bbh>

Convener
Dr. S. Balasubramanian, Head / CH

Faculty Coordinators
Dr. R. Bharathi Ganesan , Facult /CH
Mr. K. Murugesan , Faculty /CH

Student coordinators
Kanishka Sri A U, 2nd Year /CH
Vinothane KT, 1st Year /CH


kpriet_chemical_engineering

Event No. : 16
Date : 01.04.2022
Venue : Vikram Sarabhai Space Centre, Kerala
Level of the Event : College
Type of Event : Industry Visit
Title of the Event : -
In Association with : IChE Student Chapter, KPRIET
Resource Person : -

Convener : Mr. N. Arunkumar, AP(Sr.G) / Chemical

Co-convener :

: Faculty : 1

No. of Internal Research Scholars : -

Participant (Count) Students : 20

Others :

: Faculty : -

No. of External Research Scholars : -
Participant (Count)

Students : -

Outcome : Department of Chemical Engineering and IChE organized an Industrial Visit to VSSC, Kerala as a part of their academic activity. Faculty member along with students has visited the materials and research division and space museum of the Indian Space Research Organisation. Fuel and Propellants used for rocket expulsion and various satellites models are exhibited. Students gained knowledge on the different launching vehicles and its features. Applications of each satellites and its purpose is taught to the students elaborately.



Event No.	:	17
Date	:	06.04.2022
Venue	:	ECE Seminar Hall
Level of the Event	:	College
Type of Event	:	Celebrations
Title of the Event	:	“Farewell Day – 2022 Batch”
In Association with	:	IChE Student Chapter, KPRIET
Resource Person	:	-
Convener	:	Mr. N. Arunkumar, AP(Sr.G) / Chemical
Co-convener	:	I, II, & III Years / Chemical Engineering
	:	Faculty : 15
No. of Internal	Research Scholars	: -
Participant (Count)	Students	: 150
	Others	:
	Faculty	: -
No. of External	Research Scholars	: -
Participant (Count)	Students	: -

Department of Chemical Engineering and IChE Student Chapter at KPRIET have organized the farewell celebrations for the outgoing batch 2022 on 6.04.2022 at 2.00 PM in ECE seminar hall. Faculty members were also invited for the event. Dr. S. Ramachandran a senior professor of the department gave an inspiring speech for the students. Students and faculty share their memories on the dias. Several events were conducted by the students. As a part of the event cake cutting and gift distribution to the outgoing students were taken place. It was really a fun filled event with memories



Event No.	:	18
Date	:	12.04.2022
Venue	:	Offline Mode
Level of the Event	:	Department Level
Type of Event	:	Guest Lecture
Title of the Event	:	“Look Around! We are Omnipresent...!”
In Association with	:	IChE Student Chapter, KPRIET Mr. Ajay Koushik,
Resource Person	:	Research Scholar, IIT Madras.
Convener	:	Dr. S. Balasubramanian, Prof & Head / CH
Faculty coordinator	:	Mr. K. Murugesan, Assistant Prof - Sr. Grade / CH
	:	Faculty : 05
No. of Internal	:	Research Scholars : -
Participant (Count)	:	Students : 60
	:	Others : -
	:	Faculty : -
No. of External	:	Research Scholars : -
Participant (Count)	:	Students : -
Outcome	:	Department of Chemical Engineering organized a Seminar titled, ‘ Look Around! We are Omnipresent...! ’. There are more than 60 students and 5 faculty members attended in this seminar. Mr. Ajay Kousik, Research scholar, Department of Chemical Engineering, IIT Madras, was the Resource Person of the session. He is working in the area of specialization, ‘Reaction Engineering & Catalysis Group’. He explained about the concept of Omnipresent. He interacted with

the students in a good manner. In the middle he engaged with online poll. Query session was very useful. It was really a knowledge session for the students and the faculty members of the department.

KPR Institute of Engineering and Technology
Learn Beyond (Autonomous, NAAC "A")
Avinashi Road, Arasur, Coimbatore.

Department of Chemical Engineering
Organizes
Webinar on

**LOOK AROUND!
WE ARE OMNIPRESENT!**

APR 12, 2022 11:00 AM

Venue 3rd Year - Class room

Mr. K. Murugasen
Assistant Professor
Coordinator

Dr. S. Balasubramanian
Professor and Head
Convener

Mr. Ajay Koushik
Research Scholar
Reaction Engineering & Catalysis Group
Department of Chemical Engineering
Indian Institute of Technology, Madras
Kattankulathur 603203

www.kpriet.ac.in/chemical-engineering
kpriet.ac.in

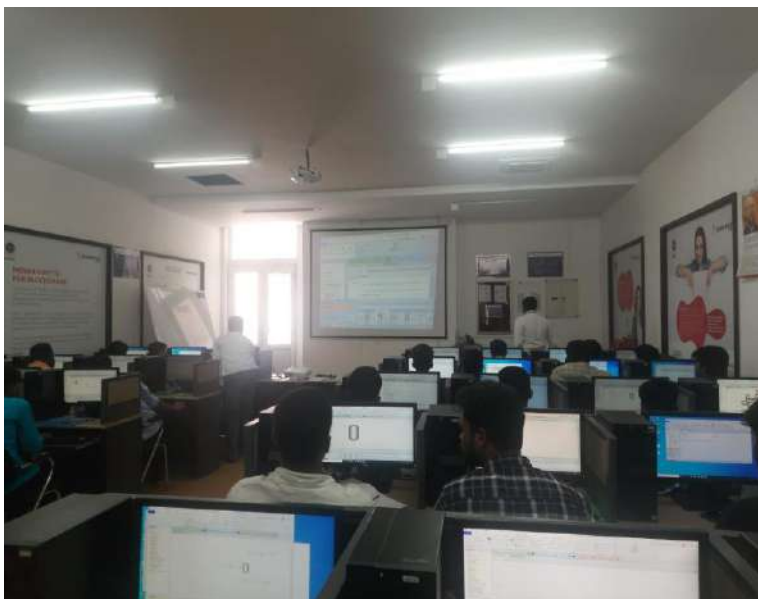
INSTITUTION'S INNOVATION COUNCIL
SUSTAINABLE DEVELOPMENT GOALS

Department of Chemical Engineering, KPRIET



Event No.	:	19
Date	:	22.04.2022
Venue	:	Chemical Engineering Block
Level of the Event	:	National Level
Type of Event	:	Technical Symposium
Title of the Event	:	EFFNOTS' 2022
In Association with	:	IChE Student Chapter, KPRIET
Resource Person	:	Dr. M. Chidambaram, Former Head, Chemical Engineering, IIT Madras.
Convener	:	Dr. S. Balasubramanian, Prof & Head / CH
Faculty coordinator	:	Mr. N. Arunkumar, Assistant Prof - Sr. Grade / CH
	:	Faculty : 15
No. of Internal	:	Research Scholars : -
Participant (Count)	:	Students : 120
	:	Others : -
	:	Faculty : -
No. of External	:	Research Scholars : -
Participant (Count)	:	Students : 80
Outcome	:	Department of Chemical Engineering in association with the Indian Institute of Chemical Engineers (IChE) Student Chapter, KPRIET organized a national level technical Symposium on 22.04.2022 at KPRIET. The event witnessed more than 200 participants from various colleges of engineering streams, Arts & Science and other disciplines. The event was inaugurated by the chief guest Dr. M. Chidambaram, former head, Department of Chemical Engineering, IIT Madras. All the technical and non technical events were conducted only by the students. Faculty

members were invited as a judge for every event and the cash prize and certificate were distributed for the winners of the event as a token of appreciation. Workshop on Basics of ASPEN Plus is a part of the event where two batches of 40 students each were actively participated and benefited out of it. Certificates were distributed to all the participants of the workshop. Lunch, refreshments and kit were provided to all the registered participants.







KPR Institute of
Engineering and
Technology

Learn Beyond (Autonomous, NAAC "A")

Avinashi Road, Arasur, Coimbatore.



Department of Chemical Engineering
&

IChE Student Chapter, KPRIET

Invites you for the

Inauguration

of

National Level Technical Symposium

EFNOTS 2022

@

**KPR Institute of Engineering and Technology,
Coimbatore**

April 22, 2022

9:10 a.m.

Venue: Veena Hall

Chief Guest

Dr. M. Chidambaram

Former Head, Department of
Chemical Engineering, IIT Madras

Former Director, NIT Trichy
Emeritus Professor, NIT Warangal

In the Presence of

Dr. S. Ramachandran

Director / CIED, KPRIET

Convenor

Dr. S. Balasubramanian
Prof & Head / Chemical

Dr. M. Akila

Principal, KPRIET

Dr. M. Ramasamy

Visiting Prof / Chemical

Faculty Coordinator

Mr. N. Arunkumar
Assistant Professor (Sr.G) / Chemical

Program Schedule

- 9:10 a.m. Invocation Song
- 9:12 a.m. Welcome Address
Dr. S. Balasubramanian, Prof & Head / chemical
- 9:15 a.m. Lighting the lamp
- 9:18 a.m. Presidential Address
Dr. M. Akila, Principal, KPRIET
- 9:23 a.m. Felicitation
Dr. S. Ramachandran, Director / CIED, KPRIET
- 9:28 a.m. Felicitation
Dr. M. Ramasamy, Visiting Prof / Chemical
- 9:33 a.m. Honoring the Chief Guest
- 9:35 a.m. Chief Guest Address
Dr. M. Chidambaram
Former Head, Department of Chemical
Engineering, IIT Madras
Former Director, NIT Trichy
Emeritus Professor, NIT Warangal
- 9:45 a.m. Vote of Thanks
- 9:50 a.m. National Anthem

Event No.	:	20
Date	:	22.04.2022
Venue	:	Veena Hall
Level of the Event	:	National Level
Type of Event	:	Tech Talk
Title of the Event	:	Mathematical Modeling and Simulation
In Association with	:	IChE Student Chapter, KPRIET
Resource Person	:	Dr. M. Chidambaram, Former Head, Chemical Engineering, IIT Madras.
Convener	:	Dr. S. Balasubramanian, Prof & Head / CH
Faculty coordinator	:	Mr. N. Arunkumar, Assistant Prof - Sr. Grade / CH
	:	Faculty : 15
No. of Internal	:	Research Scholars : -
Participant (Count)	:	Students : 120
	:	Others : -
	:	Faculty : -
No. of External	:	Research Scholars : -
Participant (Count)	:	Students : 80
Outcome	:	Department of Chemical Engineering in association with the Indian Institute of Chemical Engineers (IChE) Student Chapter, KPRIET organized a national level technical Symposium on 22.04.2022 at KPRIET. The event witnessed more than 200 participants from various colleges of engineering streams, Arts & Science and other disciplines. The event was inaugurated by the chief guest Dr. M. Chidambaram, former head, Department of Chemical Engineering, IIT Madras. As a part of the even a tech talk was delivered by the guest on mathematical modeling and

Simulation. The lecture was attended by the internal and external participants of the symposium. A overview and given on the topic with demonstration of examples.





KPR Institute of
Engineering and
Technology

Learn Beyond (Autonomous, NAAC "A")

Avinashi Road, Arasur, Coimbatore.



Department of Chemical Engineering
in association with
IICHE Student Chapter, KPRIET

Organizes a Tech Talk on

Mathematical Modeling and Simulation

Resource Person



Dr. M. Chidambaram

Former Head / Chemical Engg. - IIT Madras

Former Director, NIT Trichy

Emeritus Professor, NIT Warangal



Date : 22.04.2022, Friday



Time : 10:00 a.m.



Venue : Veena Hall

Coordinator

Mr. N. Arunkumar

Assistant Professor (Sr.G) / Chemical

Convenor

Dr. S. Balasubramanian

Prof & Head / Chemical



KPRIET supports Sustainable Development Goals



/ KPRIET online