



DEPARTMENT OF
CHEMICAL ENGINEERING

CALENDAR OF EVENTS

ACADEMIC YEAR

2023 - 24



Inauguration - "Indian Institute of Chemical Engineers – Student Chapter"

>> ABOUT THE EVENT

The inauguration of the "Indian Institute of Chemical Engineers – Student Chapter" was a momentous occasion. The event brought together students, faculty members, and industry professionals to mark the inauguration of student chapter, aimed at fostering academic and professional growth in the field of chemical engineering. The ceremony commenced with a warm welcome and introduction, setting the tone for the significance of the occasion. Dignitaries, including academic leaders and industry experts, graced the event to provide their support and insights.



Hindusthan

College of Engineering and Technology
An Autonomous Institution

Valley Campus, Pollachi Highway, Coimbatore 641 032

Department of Chemical Engineering



Inauguration of "Indian Institute of Chemical Engineers (IICChE) - Student Chapter"

Seminar on "Innovations and the Importance of Unit Operation Skills in Cement Industry Processes"



Chief Guest

Mr. ANTONYSAMY A

Process Engineer
Tamilnadu Cements Corporation Limited
Anvalur

17.10.2023 | 10.00 AM

Ganga Hall

Patrons

Dr K Karunakaran, CEO
Hindusthan Educational Institutions,
Dr J Jaya, Principal

Convener

Dr Seenuvasan M. Head

Co-ordinators

Prof. Ezhilan S, Assistant Professor
Mr Dineshkumar M, Assistant Professor

Cordially Invites you all



>>> OUTCOME

Following the keynote address, the official inauguration of the student chapter took place, symbolizing the commitment to promoting excellence in chemical engineering education. The event also featured an interactive session, provided students with a platform to engage with professionals, ask questions, and gain insights into the practical applications of their academic studies.



Inauguration of "Indian Institute of Chemical Engineers – Student Chapter'2023 & Chemical Engineering Students Association'2023

IN THE PRESENCE OF

Mr Antonysamy A
Process Engineer
Famindia Cements
Corporation Limited,
Ariyalur

DATE: 17.10.2023

>>> ABOUT THE EVENT

The inauguration of the "Indian Institute of Chemical Engineers – Student Chapter" was a momentous occasion. The event brought together students, faculty members, and industry professionals to mark the inauguration of student chapter, aimed at fostering academic and professional growth in the field of chemical engineering.

The ceremony commenced with a warm welcome and introduction, setting the tone for the significance of the occasion. Dignitaries including academic leaders and industry experts, graced the event to provide their support and insights.

The highlight of the inauguration was the keynote address delivered by Guest. The speaker shared valuable insights into the current trends, challenges, and opportunities in the industry, inspiring the students to strive for excellence in their academic and professional pursuits.

Following the keynote address, the official inauguration of the student chapter took place, symbolizing the commitment to promoting excellence in chemical engineering education.

The event also featured an interactive session, provided students with a platform to engage with professionals, ask questions, and gain insights into the practical applications of their academic studies.



CHEMERSATZ'2023

03

Second National Level Technical Symposium

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

(AN AUTONOMOUS INSTITUTION)

VALLEY CAMPUS, POLLACHI HIGHWAY, COIMBATORE -641032

www.hicet.ac.in

DEPARTMENT OF CHEMICAL ENGINEERING

Association with

IICHe STUDENT CHAPTER

ORGANIZES



17th
OCTOBER
2023

NATIONAL LEVEL TECHNICAL SYMPOSIUM

FOR REGISTRATION

IICHe Members: Rs. 100

Non-IICHe Members: Rs. 150

Mail Your Abstract:

(Not more than 200 words on or before 14.10.2023)

chemersatz2023@hicet.ac.in

Registration: <https://forms.gle/m5nQtw1PA4iYvY17>

EVENTS

- Paper Presentation
- Poster Presentation
- Technical Quiz
- Connexions

STAFF COORDINATORS

Er. Sathish J - 9626020028

Er. Nagul Dev S - 9842023028

Er. Dinesh Kumar M - 9597351722

STUDENT COORDINATORS

Mr. Vinayagam M - 6379262002

Mr. Bhuvaneshwaran B - 8925245036

Mr. Deepak P - 8668133564

17 OCTOBER 2023

»»» TECHNICAL PRESENTATION

»»» POSTER PRESENTATION

»»» TECHNICAL QUIZ

»»» CONNEXIONS



Some
Registration is
also Acceptable

No Separate fee
for Non-Tech
Events

TECHNICAL PRESENTATION

Technical presentations, which usually center around a particular subject linked to science, technology, or engineering, are an organized means of communicating complicated information to an audience. Simplifying and effectively communicating technical ideas in an engaging way is the aim.

IN THE PRESENCE OF

Mr Antonysamy A
Process Engineer
Tamilnadu Cements
Corporation Limited,
Ariyalur

POSTER PRESENTATION

Mr. J. Sathish explained about Paper presentation rules and regulations to be followed in the event. Finally the judgement was done by external Mr. A . Antonysamy from Tamilnadu cements corp.Ltd Ariyalur and Dr.B.Vijayakumar, Associate Professor, Department of Petrochemical Engineering, RVS college of Engineering and Technology.



CONNEXIONS

Certain outcome of the event are,

- Mr. M. Dineshkumar explained about CONNEXIONS rules and regulations to be followed in the event.
- The event started with preliminary round of 5 questions for each team which is related to general knowledge and engineering words.
- Out of 15 teams short listed to 4 teams. Final round conducted for short listed team which related to disaster and chemical process. At last the participation certificates were distributed to all the participants who all participated in the event. The first place goes to Kongu Engineering College and second place goes to Nandha Engineering College.



TECHNICAL QUIZ

Certain outcome of the event are,

- Students understand and gain knowledge of specific technical topics.
- Students learnt fundamentals of Heat, Mass and Unit operations.
- Students gained knowledge on GATE technical question which is conducted on Technical quiz session.

TECHNICAL SEMINAR

Certain outcome of the event are,

- Highlights the significance of unit operation skills and their role in the cement manufacturing sector.
- It emphasizes the need for both traditional and innovative approaches in this industry to optimize production, improve efficiency, and meet environmental goals.
- Unit operation equipment used in the field of chemical engineering, making it a valuable learning experience for the students.
- Attendees gained exposure to industry best practices, safety protocols, and efficiency measures employed at the plant, providing them with real-world insights into their field of study.
- The event facilitated networking opportunities, allowing students to connect with industry professionals and potentially explore future career prospects or internships.



➤➤➤ 17 October 2023

TREE PLANTATION FOR SUSTAINABLE DEVELOPMENT

HINDUSTHAN
COLLEGE OF ENGINEERING AND TECHNOLOGY
(APPROVED BY AICTE, NEW DELHI, AFFILIATED TO Anna University, Chennai-12)
COIMBATORE-32
DEPARTMENT OF CHEMICAL ENGINEERING

Programme on Environment and Sustainability
"Tree Plantation"
(On account of National Level Technical Symposium)

OCT | 17 | 2023 @ 11.30 am | Venue: Miyawaki Forest-HICET

PATRONS
Dr. K. Karunakaran
CEO, Hindusthan Institutions
Dr. J. Jaya
Principal / HICET

CONVENOR
Dr. M. Seenivasan
Head of Chemical Engineering/HICET

All are invited

About the event

The tree planting by the chief guest, the Dean of academics, Dean –Students affairs, Dean of Innovations symbolized a commitment to promoting environmental awareness and sustainability within the college community.

The addition of new saplings on the college campus not only contributes to environmental conservation but also enhances the aesthetic appeal, creating a more pleasant and green environment for students and staff.

This act of tree planting could serve as an educational opportunity for students to learn about the significance of afforestation, the role of trees in mitigating climate change, and the importance of preserving the environment.

The saplings planted by the chief guest and the dean of academics can be seen as symbols of growth and development, reflecting the aspirations and progress of the college as it nurtures its students and academic programs.



One day Industrial Visit- Hindusthan Pipes

>>> OUTCOME

The visit helps the students to understanding of various materials used in pipe manufacturing, such as steel, plastic, copper, and their respective properties, advantages, and limitations.



Students learn about the different methods used to manufacture pipes, including extrusion, welding, and seamless pipe production.

Students gain knowledge about quality control and testing procedures for pipes to ensure they meet safety and performance standards.



Students will understand the factors that contribute to pipe corrosion and learn about maintenance and protection methods to extend the lifespan of pipes.

Students will understand the environmental impact of the pipe industry and the importance of safety measures in pipe manufacturing and installation.



Program on "Indian Constituent – Roles and Responsibilities of Citizen"

OUTCOME

Dr Magudeswaran P N interacted with the students about Indian Constitution and explained about the Struggles faced by leader for getting independence. Interacted about the Implementation of India constitution, History of India constitution, History for country's name. He gives a detailed explanation about importance of learning India constitution. Given points on role and responsibilities and benefits of learning Indian Constitution. He finally concluded about the framework specifying fundamental principles of politics designates the structure, powers, procedures, and responsibilities of state institutions, and arranges out fundamental rights, the duties of citizens, and the directive principles.



Hindusthan

College of Engineering and Technology
An Autonomous Institution

Valley Campus, Pollachi Highway, Coimbatore-64
Department of Chemical Engineering



Organizes Seminar on



Indian Constitution : Roles and Responsibilities of Citizens



Dr MAGUDESWARAN P N
Professor & Dean Academic

Hindusthan College of Engineering and Technology

Patrons

Dr Karunakaran K, CEO
Hindusthan Educational Institutions,
Dr Jaya J. Principal
HiCET

Conveners

Dr Magudeswaran P N
Professor & Dean
Dr Seenuvasan M,
Professor & Head of Chemical Engineering

Co-ordinators

Ms Induja P, AP / Chemical Engineering
Mr Dineshkumar M, AP / Chemical Engineering

Cordially Invites you all

17.11.2023 | 03:30 PM
Technology Block, HiCET



Program on “Beyond Borders : Embracing Diversity”



Hindusthan
College of Engineering and Technology
An Autonomous Institution
Valley Campus, Pollachi Highway, Coimbatore 641 032.

Department of Chemical Engineering



Organizes Seminar on
Beyond Borders: Embracing
Diversity



Dr Ramya J
Associate Professor
Department of Electronics &
Communication Engineering,
Hindusthan College of Engineering
and Technology, Coimbatore.

Venue
23 November 2023 | 11:00 am
Technology Block, HiCET

Patrons Dr K Karunakaran, CEO
Hindusthan Educational Institutions,
Dr J Jaya, Principal, HiCET

Convener Dr Seenuvasan M. Head

Co-ordinator
Ms Induja P & Mr Dineshkumar M
Assistant Professor

Cordially Invites you all

➤➤➤ OUTCOME

Dr Ramya J interacted with the students about the term diversity encompasses all differences among groups. It includes race, ethnicity, religion, culture, ability, sexual orientation, and socioeconomic status. Equity is about fairness. Cultural diversity refers to the differences among individuals based on their personal experiences and attributes. Multiculturalism is a term that is similar to diversity, but it focuses on development of a greater understanding of how power in society can be unequal due to race, gender, sexual orientation, power, and privilege. Also she explained about 7 ways to embrace multiculturalism in the classroom.



Remarks and Feedback on the Event :
Participants enthusiastically participated

Program on "Gender Equity"

About the event

- Mr.V. Adal Arasu, interacted with the students about Gender Equity. Gender equity is the process of being fair to women and men.
- To ensure fairness, strategies and measures must often be available to compensate for women's historical and social disadvantages that prevent women and men from otherwise operating on a level playing field. Equity leads to equality.
- He concluded that, being inclusive from a gender language perspective means speaking and writing in a way that does not discriminate against a particular sex, social gender, gender identity, and does not perpetuate gender stereotypes.

Hindusthan
College of Engineering and Technology
An Autonomous Institution
Pattinam Campus, Pattinam, Highways, Chidambaram-605 006

Department of Chemical Engineering

Organizes Webinar on
Gender Equity

Mr V. Adal Arasu
Nutritionist and Wellness Advisor

Online: 30.11.2023 | 09:30 AM
<https://meet.google.com/ugq-hxgl-xyg>

Patrons: Dr. K. Kannadasan, CEO
Hindusthan Educational Institutions
Dr. J. Jayaraj, Principal, HCEIT

Convener: Dr. Senthuraman M. Head

Co-ordinator:
Ms. Rajkumar V. P.
Associate Professor

Graciously invites you all



Seminar on “From Sunrise to Success: An Entrepreneurs Journey”



Hindusthan
College of Engineering and Technology
An Autonomous Institution
Valley Campus, Pollachi Highway, Coimbatore-641 032

Department of Chemical Engineering

Organizes Seminar on
From Sunrise to Success: An Entrepreneur's Journey
Mr Sakthi Kumar S
Marketing Officer - Yazini Traden
Subcontractor - Al Muhallab Trading
Contracting (AMTC)
Al Wakra - Old Souq, Qatar
Online: 01.12.2023 | 15:30 IST
<https://meet.google.com/jmq-fnxp-vun>

Patrons: Dr K Karunakaran, CEO
Hindusthan Educational Institutions,
Dr J Jaya, Principal, HICET
Organizer: Dr Sennuram M, Head
Co-ordinator
Mr Durairaj Kumar M & Ms Induja P
Assistant Professor

OUTCOME

The seminar, "From Sunrise to Success: An Entrepreneur's Journey" featuring Mr. Sakthikumar S, was a successful event on 01.12.2023 through online via google meet. Attendees, including students and faculty gain insights from Mr. Sakthikumar's extensive entrepreneurial experiences.

Mr. Sakthikumar S delivered an inspiring keynote, sharing personal and professional insights that covered the challenges, triumphs, and pivotal moments in his entrepreneurial journey.



The subsequent Q&A session allowed for active audience participation, providing attendees with the opportunity to seek advice and gain deeper insights directly from the speaker.

He offered diverse perspectives and practical tips for overcoming challenges in the business world.



In conclusion, "From Sunrise to Success: An Entrepreneur's Journey" achieved its goals of providing valuable insights and fostering networking opportunities, showcasing the importance of such events in the entrepreneurial ecosystem. The success of this seminar suggests potential for future similar events that contribute to continued learning and collaboration within the entrepreneurial community.

Seminar on “Skill Requirements in Current Scenario for Engineers”



Hindusthan
College of Engineering and Technology
An Autonomous Institution
Valley Campus, Pollachi Highway, Coimbatore 641 032.

Department of Chemical Engineering



Organizes



Career Guidance Seminar on



Skill Requirements in Current Scenario for Engineers

Mr Bharath Kalyanasundaram
Process Expert
Barclays Global Service & Centre
Chennai
Online: 4.12.2023 | 10:00 am
<https://meet.google.com/kme-twgh-wbp>

Patrons Dr K Karunakaran, CEO
Hindusthan Educational Institutions,
Dr J Jaya, Principal, HiCET

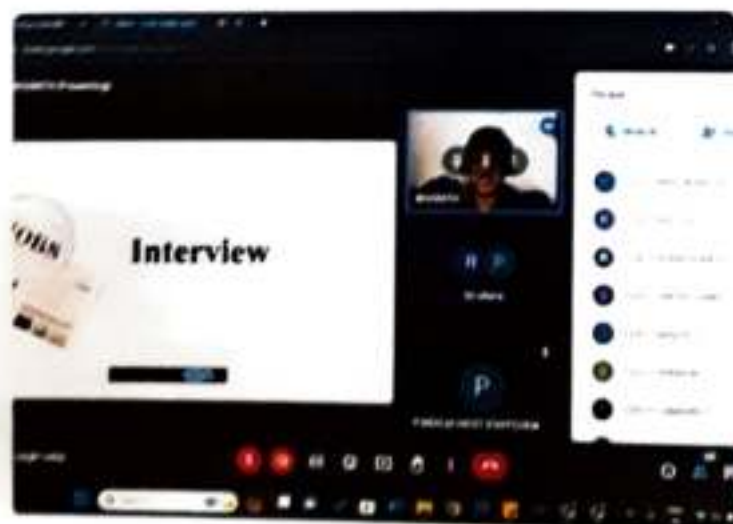
Convener Dr Seenuvasan M, Head

Co-ordinator
Ms Induja P & Mr Dineshkumar M
Assistant Professor

Cordially Invites you all

ABOUT THE EVENT

Mr Bharath Kalyana Sundaram introduced about him and interacted with our students, he started to talk about his career opportunities in chemical field. Chemical engineering offers a diverse range of career opportunities across industries. Professionals in this field play a pivotal role in sectors such as petroleum and petrochemicals, where they contribute to refining processes and the production of fuels. In pharmaceuticals and biotechnology, chemical engineers are involved in optimizing drug manufacturing and developing biopharmaceuticals. He explained about opportunities in design field like ASPEN HYSYS- Process simulation, COMSOL- Process Optimization, CMENCAD-Process Design, AutoCAD plant-3D, HTRI-Thermal Plant Design



Webinar on “Innovative Sustainable Chemical Engineering: Nanotechnology-Integrated Process Optimization-A Comprehensive Research Methodology”



HINDUSTHAN

COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution Affiliated to Anna University) Approved by
AICTE, New Delhi, Accredited with 'A++' Grade by NAAC

Department of Chemical Engineering

Inviting you all for the

Webinar on

**“Innovative Sustainable Chemical Engineering:
Nanotechnology-Integrated Process Optimization -
A Comprehensive Research Methodology”**

IIC self-driven activity



INSTITUTION'S
INNOVATION
COUNCIL



Dr. G. Carlin Geor Malar
Assistant Professor,
Department of Biotechnology,
Rajalakshmi Engineering College,
Chennai

FEBRUARY 05, 2024
@11.30 AM

<https://meet.google.com/meo-medf-duk>

Patrons

Dr Jaya J
Principal

Dr Karunakaran K
CEO

Convener
Dr Seenuvasan M
HoD/Chem Engg

Co-ordinator
Dr Balasubramani K
Assoc. Prof/ Chem Engg

OUTCOME

Research methodologies and strategies for process optimization within the chemical engineering domain, emphasizing efficiency, cost-effectiveness, and environmental sustainability.

Discuss and present a comprehensive research methodology that encompasses various aspects of sustainable chemical engineering. Promote collaboration and knowledge exchange among professionals, researchers, and experts from diverse field



Fostering a multidisciplinary approach to address complex challenges in chemical engineering and nanotechnology.

Evaluate the environmental implications of integrating nanotechnology into chemical processes, presenting findings and insights that contribute to the development of environmentally friendly and sustainable practices in the chemical engineering industry.



Intra Department Sports Tournament and Talent Show

OUTCOME

The Department of Chemical Engineering successfully hosted an engaging Intra-Department Sports Tournament and Talent Show on February 10, 2024, at the Ground and Ganga Hall. The event witnessed enthusiastic participation from students who showcased their athletic prowess and diverse talents, contributing to a vibrant and memorable occasion.



Throughout the day, participants competed in various sports activities, fostering a sense of camaraderie and sportsmanship within the department. Additionally, the Talent Show segment provided a platform for students to exhibit their creativity and skills, captivating the audience with performances ranging from music and dance to poetry and comedy.



Overall, the Intra-Department Sports Tournament and Talent Show proved to be a resounding success, fostering a sense of community and celebration within the Department of Chemical Engineering. It provided students with an opportunity to showcase their talents, forge lasting bonds, and create cherished memories that will be remembered fondly for years to come.



Memorandum of Understanding EHS-360 Labs Pvt Ltd



OUTCOME

EHS360 Labs Pvt Ltd, established in 2018, specializes in environmental health and safety management solutions, urban infrastructure, and industrial development. With a diverse team of engineers and scientists, they offer consultancy for regulatory approvals, environmental planning, and design engineering. They provide services including third-party inspection, fire protection system design, and PPE supply.

OBJECTIVES

Provide internship and training opportunities for students in environmental impact assessment, clearance procedures, analytical testing, and project management.

Support skill development among students through workshops, seminars, and hands-on experience in environmental health and safety management.

Promote career opportunities and placements in the environmental sector, leveraging EHS360 Labs' expertise and industry connections.



>>> 26.02.2024 - 01.03.2024

FDP ON "Innovating Environmental Protection: Integrating Cutting-Edge Chemical Engineering Practices for Sustainable Futures"



Adopt the environmentally friendly chemical engineering practices in industries, leading to more sustainable production processes and reduced environmental impact.



Integrate the cutting-edge chemical engineering practices in urban planning, waste management, and pollution control, contributing to the development of sustainable cities.

>>> OUTCOME OF THE EVENT

Participants can able to Develop the novel and efficient water treatment technologies that significantly improve access to clean and safe water, addressing water scarcity issues.


Hindusthan
 College of Engineering and Technology
 Department of Chemical Engineering

VIRTUAL INTERNATIONAL FACULTY DEVELOPMENT PROGRAM

INNOVATING ENVIRONMENTAL PROTECTION: INTEGRATING CUTTING-EDGE CHEMICAL ENGINEERING PRACTICES FOR SUSTAINABLE FUTURES
 26.02.2024 to 01.03.2024

 Dr. T. V. Padmesh Associate Professor Department of Chemical Engineering Hindusthan College of Engineering and Technology, Chennai	 Dr. M. Sathya Associate Professor Department of Chemical Engineering Hindusthan College of Engineering and Technology, Chennai	 Dr. M. Dhanu Associate Professor Department of Chemical Engineering Hindusthan College of Engineering and Technology, Chennai	 Dr. S. Srinivas Associate Professor Department of Chemical Engineering Hindusthan College of Engineering and Technology, Chennai	 Dr. S. Srinivas Associate Professor Department of Chemical Engineering Hindusthan College of Engineering and Technology, Chennai
 Dr. S. Sathya Associate Professor Department of Chemical Engineering Hindusthan College of Engineering and Technology, Chennai	 Dr. S. Sathya Associate Professor Department of Chemical Engineering Hindusthan College of Engineering and Technology, Chennai	 Dr. S. Sathya Associate Professor Department of Chemical Engineering Hindusthan College of Engineering and Technology, Chennai	 Dr. S. Sathya Associate Professor Department of Chemical Engineering Hindusthan College of Engineering and Technology, Chennai	 Dr. S. Sathya Associate Professor Department of Chemical Engineering Hindusthan College of Engineering and Technology, Chennai

FOR REGISTRATION

Dr. K. Karunakaran, CEO
Dr. S. Sathya, Principal
Coordinator
Dr. M. Sathya, HOD

NO REGISTRATION FEE

Participants

Dr. K. Karunakaran, CEO
Dr. S. Sathya, Principal
Coordinator
Dr. M. Sathya, HOD

- Implement the sustainable energy solutions through innovative chemical engineering practices, fostering the production of clean energy, reducing reliance on non-renewable resources.
- Implement the resource-efficient chemical processes that minimize waste generation, promote recycling, and contribute to responsible consumption and production.

Session on “Innovating the Start-up Eco System: Unveiling Dynamic Business Models” (An IIC Driven Activity)

OUTCOME <<<

More Entrepreneurs Start Businesses: New and flexible business models could inspire more people to start their own businesses.

New Industries Emerge: Creative business models might disrupt traditional industries and open up opportunities in areas like sustainable tech or healthcare.

Better Collaboration: Exploring fresh business ideas can encourage startups to work together more, share knowledge, and pool resources.

Attracting Investment and Talent: Investors and skilled individuals are more likely to be interested in startups with innovative business models, which can lead to more funding and talented team members joining.



Hindusthan College of Engineering and Technology
An Autonomous Institution Affiliated to Anna University
Valley Campus, Pollachi Highway, Coimbatore 641 032



Department of Chemical Engineering



IIC Driven Activity

Organizes Session on

*Innovating the Start-up Eco System: Unveiling
Dynamic Business Models*



Dr. R. Anantharaj
Associate Professor
SSN College of Engineering
Chennai

Date & Time
25.03.2024 | 12:00 Noon

Patrons
Dr. K. Karunakaran, CEO
Hindusthan Educational Institutions.
Dr. J. Jaya, Principal

Venue
Kurinji Hall
HUCT

Convener
Dr. Seenivasan M., Head of Chemical Engineering

Co-ordinators
Dr. M. S. Vivek
Assistant Professor, Chemical Engineering

Cordially Invites you all



➤➤➤ 25.03.2024 & 26.03.2024

2nd International Conference in Advance in Chemical Biochemical and Microbial Technology for Sustainable Development



Advances in Chemical, Biochemical and Microbial Technology for Sustainable Development

ACBMT 2024

INTERNATIONAL CONFERENCE

HYBRID MODE

25 & 26 March, 2024

 Dr Phang Siew Wei Principal Lecturer Faculty of Science Universiti Kebangsaan Malaysia 011-326 3418	 Er Keerthana Sekar Senior Research Fellow ICMR 09823455	 Er Venkatesan Jayaraman Senior Lecturer Department of Chemical Engineering 011-326 3418	 Dr K Sathish Kumar Principal Lecturer Faculty of Science Universiti Kebangsaan Malaysia 011-326 3418
---	--	--	--

ABOUT ACBMT 2024

The ACBMT 2024 is a biennial conference organized by Hindustan College of Engineering and Technology, Chennai. It is a platform for researchers, scientists, and professionals in the field of Chemical, Biochemical, and Microbial Technology to share their latest findings and experiences. The conference is held in a hybrid mode, allowing participants to attend either in person or online. The conference is organized by Hindustan College of Engineering and Technology, Chennai. The conference is held in a hybrid mode, allowing participants to attend either in person or online. The conference is organized by Hindustan College of Engineering and Technology, Chennai.

Hindustan College of Engineering and Technology
Department of Chemical Engineering

☎ 044-2619 1222 ☎ 044-2619 1222 ☎ 044-2619 1222

➤➤➤ OUTCOME

The outcome of the 2nd International Conference would typically depend on its focus, goals, and the discussions held during the event. Some common outcomes could include:

- Knowledge Exchange:** Participants share insights, research findings, and best practices related to the conference theme or topic.
- Research Advancement:** New research directions, methodologies, or collaborations may emerge, contributing to advancements in the field.
- Policy Recommendations:** Discussions may lead to the formulation of policy recommendations or guidelines relevant to the conference's subject matter.



Webinar on Securing Innovation: Navigating Intellectual Property Rights

HINDUSTHAN

COLLEGE OF ENGINEERING AND TECHNOLOGY

(An Autonomous Institution Affiliated to Anna University, Chennai)
(Approved by All India Council for Technical Education)

Department of Chemical Engineering

Inviting you all for the

Webinar on

Securing Innovation: Navigating Intellectual Property Rights

IIC self-driven activity



INSTITUTION'S
INNOVATION
COUNCIL



Dr. P. Mathumari

Professor

(An inventor for the 12 published patents)
Department of Biotechnology
P.S.R Engineering College
Sivakasi



APRIL 06, 2024

@1.30 PM



<https://meet.google.com/bxj-nifr->

Patrons

Dr. Jaya J
Principal

Dr. Karunakaran K
CEO

Convener

Dr. Seenuvasan M
HOD/Chem Engg

Co-ordinator
Dr. M. S. Vivek
A.P./ Chem Engg

>>> OUTCOME

Increased Awareness: Attendees gain a better understanding of the importance of intellectual property rights in protecting innovation and fostering creativity. **Knowledge Expansion:** Participants learn about different types of intellectual property rights such as patents, trademarks, copyrights, and trade secrets, along with the processes involved in securing them. **Practical Guidance:**

Policy Advocacy: The webinar may inspire participants to advocate for stronger intellectual property laws and policies that promote innovation, protect creators' rights, and foster economic growth. Participants enthusiastically participated and gained knowledge.



Workshop on “Crafting Research Proposals for Securing Project Funding”



Hindusthan

College of Engineering and Technology

An Autonomous Institution

Valley Campus, Pollachi Highway, Coimbatore 641 032.

Department of Chemical Engineering



Organizes Workshop on
Crafting Research Proposals for Securing Project Funding

Resource Person



Dr Mohanraj Murugesan

Top 2% Scientist in the Field of Energy
Stanford University, USA.

Professor
Department of Mechanical Engineering, HICET.
17.05.2024 | 10:00 IST

Department of Chemical Engineering

Patrons Dr K Karunakaran, CEO
Hindusthan Educational Institutions.
Dr J Jaya, Principal, HICET

Convener Dr Seenuvasan M, Professor & Head

Co-ordinator

Mr Dineshkumar M
Assistant Professor

Ms Induja P
Assistant Professor

Cordially Invites you all



OUTCOME

The workshop aims to empower faculty, and researchers with the essential skills and knowledge to develop persuasive research proposals.

Participants will be able to identify suitable funding opportunities, understand the components of a strong proposal, and create detailed, compelling research plans and budgets.

PLAN OF IMPLEMENTING IN HICET

Faculty are motivated to collaborate with inter departmental proposals and asked to submit at least two proposals per academic year irrespective of funding agencies. Faculty are advised to seek any sort of help from the management

