

>>> NEWSLETTER <<<

"CHEMERSATZ"

Department of Chemical Engineering



HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

>>> **ABOUT CHEMERSATZ**

A student Association called CHEMERSATZ organizes a variety of technical events, including technical quizzes, workshops, poster presentations, and paper presentations. It brings together a large number of students from different universities to take part in events that "CHEMERSATZ" has prepared.

EDITOR:

Mr Dineshkumar M

STUDENT EDITOR(S)

Mr Ihlas Ahamed M J

Mr Harish Kumar M

Mr Patchamuthu M

Mr Bhuvaneshwaran B

**CONVENOR**

Dr Seenuvasan M
Professor & Head
Chemical Engineering

»»» WHAT CHEMICAL ENGINEERS DO? «««

DESIGN EQUIPMENT | ENERGY GENERATION | ASSESS PRODUCTION
METHODS | ESTABLISH SAFETY PROCEDURES | TROUBLESHOOT
PROBLEMS | MONITOR PRODUCTION PROCESSES



Vision of the Department

To nurture skilled and innovative chemical engineers with academic and research excellence for addressing global challenges and contributing to sustainable development with ethical values.

Mission of the Department

- To provide quality education focused on the scientific and technical aspects of chemical engineering.
- To empower students with essential research skills to develop innovative solutions for complex chemical engineering challenges.
- To inculcate social responsibility among the students for developing a sustainable society.



PROGRAMME EDUCATIONAL OBJECTIVES (PEOs)

Graduates of Chemical Engineering will be able to:

- To excel in chemical engineering by securing impactful positions within the chemical and allied industries.
- Pursue continued life-long learning through professional practice, research and training programs in the field of chemical engineering.
- To empower graduates to become leaders in their fields of expertise and foster entrepreneurial skills, enabling them to contribute for economic development on both National and Global scales.

PROGRAMME SPECIFIC OUTCOMES (PSOs)

Graduates of Chemical Engineering will be able to:

- Apply the knowledge of unit processes and operations in Chemical and Allied Industries.
- Implement the chemical engineering knowledge for process safety and ethically addressing the environment issues.

"The elevator to success is out of order. You'll have to use the stairs, one step at a time."

—Joe Girard



Events Organized

- 01.12.2023 - Seminar on “From Sunrise to Success: An Entrepreneurs Journey”
 - 14.12.2023 - Seminar on “Skill Requirements in Current Scenario for Engineers”
 - 05.02.2024 - Webinar on Innovative Sustainable Chemical Engineering
 - 10.02.2024 - Intra Department Sports Tournament and Talent Show
 - 15.02.2024 - Memorandum of Understanding : EHS-360 Labs Pvt Ltd
 - 26.02.2024 - 01.03.2024 - FDP ON Innovating Environmental Protection
 - 25.03.2024 - Session on Innovating the Start-up Eco System
 - 25.03.2024 & 26.03.2023 - 2nd International Conference in Advance in Chemical Biochemical and Microbial Technology for Sustainable Development
 - 06.04.2024 - Webinar on Securing Innovation: Navigating Intellectual Property Rights
 - 07.05.2024 - Workshop on “Crafting Research Proposals for Securing Project Funding”
-

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 Professors

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

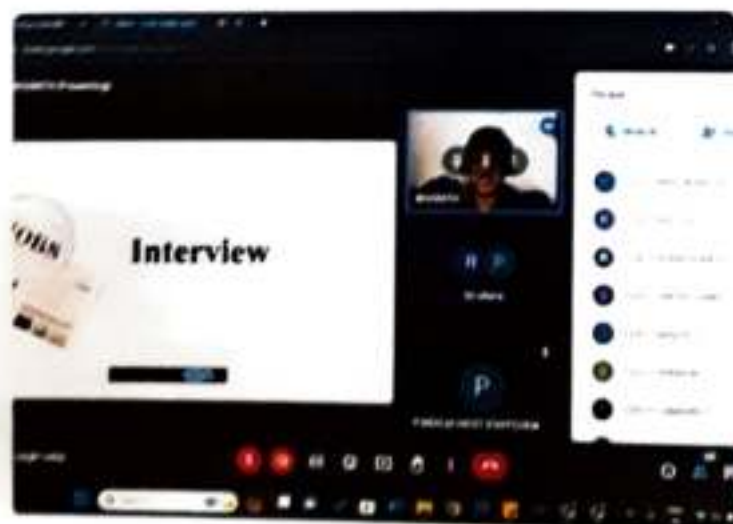
Convener Dr Seenuvasan M, Head

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. Padmaiah 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. Srinivasan Associate Professor Department of Chemical Engineering Hindusthan College of Engineering and Technology, Chennai	 Dr. S. Srinivasan 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

Coordinators

Dr. K. Karunakaran, CEO
Dr. S. Sathya, Principal
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
HICET

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, JALAM, JALAM, JALAM JALAM, JALAM	Er Keerthana Sekar JALAM, JALAM, JALAM JALAM, JALAM	Er Venkatesan Jayaraman JALAM, JALAM, JALAM JALAM, JALAM	Dr K Sathish Kumar JALAM, JALAM, JALAM JALAM, JALAM

ABOUT ACBMT 2024

Hindusthan College of Engineering and Technology
Department of Chemical Engineering

☎ 044-2650-12345 | 📧 acbmt2024@hindusthan.ac.in | 🌐 www.hcet.ac.in

➤➤➤ 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. Mathumani

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



Faculty Achievements

- **Faculty Development Program**
- **Online Courses**
- **Patent**
- **Publication**
- **Book Chapter**
- **STTP**
- **Seminar**

Faculty Development Program



The Faculty Development Program (FDP) organized by National Institute of Technical Teachers Training and Research, Chennai held from March 25 to March 30, 2024. The theme of this FDP is "Chemo-metric Tools in Product Design".

Dr. Seenuvasan M
Professor and Head
ChemE

The Faculty Development Program (FDP) organized by AICTE training and learning (ATAL) academy, held from December 11 to December 16, 2023. the theme of this FDP is " applications of IoT integrated wireless biosensors in diagnosing public health issues".

Mr. Dineshkumar M
Assistant Professor
ChemE



The Faculty Development Program (FDP) organized by AICTE training and learning (ATAL) academy, held from December 11 to December 16, 2023. the theme of this FDP is " applications of IoT integrated wireless biosensors in diagnosing public health issues".

Ms. Induja P
Assistant Professor
ChemE

Faculty Development Program



The Faculty Development Program (FDP) organized by Malaviya Mission Teacher Training Centre, Madurai Kamaraj University held from March 12 to March 19, 2024. The theme of this FDP is "NEP 2020 orientation & Sensitization Programme".

Mr. Naguldev S
Assistant Professor
ChemE

Online Courses



An online course on "Understanding Research Methods" authorized by University of London and SOAS University of London and offered through Coursera on May 26, 2024.

Dr. Seenuvasan M
Professor and Head
ChemE

An online course on "Writing in the Sciences" authorized by Stanford University and offered through Coursera on May 31, 2024.

Dr. Seenuvasan M
Professor and Head
ChemE



An online course on "Introduction to Outcome-Based Education in the 21st Century" issued by Alison Educational Company on March 5, 2024.

Dr. Seenuvasan M
Professor and Head
ChemE



Online Courses



An online course on "Advances in Remote Sensing Techniques for Geological Applications" organized by Indian Institute of Remote Sensing, Dehradun in association with ISRO during March 11 to March 15, 2024.

Dr. Seenuvasan M
Professor and Head
ChemE

An online course on "Build Your Self-Esteem" issued by Alison Educational Company on May 17, 2024.

Ms. Kalpana V P
Assistant Professor
ChemE



Alison Learner Achievement Verification

By using this QR code, you can verify the achievement of this learner in this course. The QR code is valid for 30 days from the date of completion.

Learner Details



Name: KALPANA V P
Email: kalpana.v.p@chem.e
Country: India



Course and Result



Introduction to Environmental Issues

The course is designed to provide a comprehensive overview of environmental issues, covering topics such as climate change, pollution, and sustainable development. It is suitable for students and professionals alike.

An online course on "Introduction to Environmental Issues" issued by Alison Educational Company on May 17, 2024.

Ms. Kalpana V P
Assistant Professor
ChemE

Online Courses

 **Alison**

Learner Achievement Verification

Verify your achievement by scanning the QR code or by clicking on the link provided in the email you received after completing the course.

Learner Details



Name: Naguldev S. Assistant Professor

Email: naguldevs@chemu.edu

Country: India



Course and Result



Introduction to Environmental Sustainability


This free online course introduces the importance of environmental sustainability.

An online course on "Introduction to Environmental Sustainability" issued by Alison Educational Company on May 17, 2024.

Mr. Naguldev S
Assistant Professor
ChemE

An online course on "Chemical Engineering Overview" issued by Alison Educational Company on May 17, 2024.

Mr. Naguldev S
Assistant Professor
ChemE

 **Alison**

Learner Achievement Verification

Verify your achievement by scanning the QR code or by clicking on the link provided in the email you received after completing the course.

Learner Details



Name: Naguldev S. Assistant Professor

Email: naguldevs@chemu.edu

Country: India



Course and Result



Chemical Engineering Overview

This free online course provides an overview of chemical engineering, covering the principles and applications of the field.



NOTE: The above formulae are valid for the case of a single particle. For a system of particles, the total momentum is the sum of the momenta of the individual particles.

Publication

Journal of Molecular Liquids 394 (2024) 123099

Contents lists available at ScienceDirect



Journal of Molecular Liquids

journal homepage: www.elsevier.com/locate/molliq



Neodymium recovery from permanent magnets: A breakthrough approach using Deep Eutectic Solvents and Mica

Abel T. Varghese^a, Carlin Geor Malu^b, Muthulingam Seenivasan^{a,*}, V. Jayapradha^a

^a Department of Chemical Engineering, Hindustan College of Engineering and Technology, Coimbatore, India

^b Department of Biotechnology, Rajalakshmi Engineering College, Thanjavur, India

ARTICLE INFO

ABSTRACT

Book Chapter

CHAPTER

Removal of micropollutants from industrial wastewater using sequencing batch biofilm reactor 11

Vijayalakshmi Rajadurai¹, Vivek Mariappan Santhi² and Seenuvasan Muthulingam²

¹*Department of Petroleum Engineering, Dharmish Ahmed College of Engineering, Chennai, Tamil Nadu, India*

²*Department of Chemical Engineering, Hindusthan College of Engineering and Technology*

CHAPTER

Priority metal pollutants and their toxicological effects in the ecosystem 12

Vivek Mariappan Santhi¹, Nagul Dev Selvanatrajan¹, Vijayalakshmi Rajadurai² and Seenuvasan Muthulingam¹

¹*Department of Chemical Engineering, Hindusthan College of Engineering and Technology, Coimbatore, Tamil Nadu, India*

²*Department of Petroleum Engineering, Dharmish Ahmed College of Engineering, Chennai, Tamil Nadu, India*



An online course on "Advances in Remote Sensing Techniques for Geological Applications" organized by Indian Institute of Remote Sensing, Dehradun in association with ISRO during March 11 to March 15, 2024.

Dr. Seenuvasan M
Professor and Head
ChemE

Seminar



INDIAN INSTITUTE OF CHEMICAL ENGINEERS
CHENNAI REGIONAL CENTRE (IICChE-CRC)

Certificate of Participation

This is to certify that Dr / Mr / Ms

Dr Seenuvasan M

Has participated in the lecture on **NAVIGATING THE IP LANDSCAPE - FROM FUNDAMENTALS TO CAREER OPPORTUNITIES** delivered by **Mr. Mohammed G A**, Indian Patent & Trademark Agent
Consultant at Bhupathiraja & Co, Bangalore (Formerly Associate Director of
Monsi Biologics and others) on **27 January 2024**.

Mr. Vijay Samuel G
Joint Secretary

Prof. Dr. H. Subramanian
Chairman

Has participated in the lecture on
Navigating the IP Landscape - from
Fundamentals to Career Opportunities
delivered by Mr. Mohammed G A, Indian
patent & trademark agent on 27 January
2024.

Dr. Seenuvasan M
Professor and Head
ChemE

Students Corner

- **Symposium**
- **Conference**
- **Other Courses**
- **Workshop**
- **Project Expo**
- **Other Events**
- **Research Fellowship**

Symposium



CERTIFICATE OF MERIT

This is to certify that Mr/Ms ABHINANTH TP
 has obtained 1st Rank / Participated
 in the event(s) PAPER PRESENTATION in the Nation
 Level Technical Symposium (Jfinagles 2024) during 03rd April, 2024.

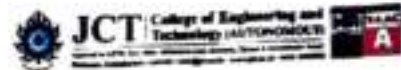
   

Has Presented a paper at JCT College of Engineering and Technology in a national level technical symposium (Jfinagles 2024) during 3rd april 2024.

Mr. Abhinanth TP
 III B.Tech ChemE

Has Presented a paper at JCT College of Engineering and Technology in a national level technical symposium (Jfinagles 2024) during 3rd april 2024.

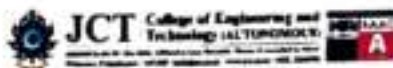
Ms. Adhisha shaji
 III B.Tech ChemE



CERTIFICATE OF MERIT

This is to certify that Mr/Ms ADHISHA SHAJI
 has obtained 1st Rank / Participated
 in the event(s) PAPER PRESENTATION in the
 Level Technical Symposium (Jfinagles 2024) during 03rd April, 2024.



CERTIFICATE OF MERIT

This is to certify that Mr/Ms ADWAITH BR
 has obtained 1st Rank / Participated
 in the event(s) PAPER PRESENTATION in the N
 Level Technical Symposium (Jfinagles 2024) during 03rd April, 2024.

Has Presented a paper at JCT College of Engineering and Technology in a national level technical symposium (Jfinagles 2024) during 3rd april 2024

Mr. Adwaith BR
 III B.Tech ChemE



**IF YOU
NEVER KNOW
FAILURE**



**YOU WILL
NEVER KNOW
SUCCESS**

-Sugar Ray Leonard

Symposium



CERTIFICATE OF MERIT

This is to certify that M/sr/s ADUL THACHANAT
HONORABLE GUEST OF SYMPOSIUM & SEMINAR, has Obtained 1st Prize / Participant
the event(s) PAPER PRESENTATION in the National
Level Technical Symposium (Jfinagles 2024) during 03rd April, 2024.

K. P. S.
Head of Institution

S. K.
Head



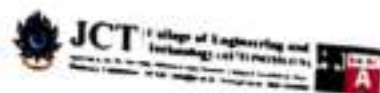
S. K.
Head

Has Presented a paper at JCT College of Engineering and Technology in a national level technical symposium (Jfinagles 2024) during 3rd april 2024.

Mr. Ajul Thachanat
III B.Tech ChemE

Has Presented a paper at JCT College of Engineering and Technology in a national level technical symposium (Jfinagles 2024) during 3rd april 2024.

Mr. Amirtha Sankar AS
III B.Tech ChemE



CERTIFICATE OF MERIT

This is to certify that M/sr/s AMIRTHA SANKAR A S
HONORABLE GUEST OF SYMPOSIUM & SEMINAR, has Obtained 1st Prize / Participant
the event(s) PAPER PRESENTATION in the National
Level Technical Symposium (Jfinagles 2024) during 03rd April, 2024.

K. P. S.
Head of Institution

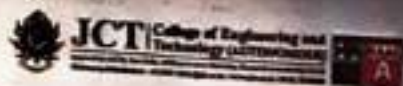
S. K.
Head



S. K.
Head

Has Presented a paper at JCT College of Engineering and Technology in a national level technical symposium (Jfinagles 2024) during 3rd april 2024.

Mr. Aravind AR
III B.Tech ChemE



CERTIFICATE OF MERIT

This is to certify that M/sr/s ARAVIND A R
HONORABLE GUEST OF SYMPOSIUM & SEMINAR, has Obtained 1st Prize / Participant
the event(s) PAPER PRESENTATION in the National
Level Technical Symposium (Jfinagles 2024) during 03rd April, 2024.

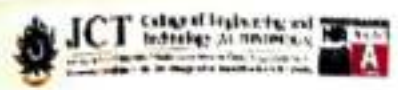
K. P. S.
Head of Institution

S. K.
Head



S. K.
Head

Symposium



CERTIFICATE OF MERIT

It is to certify that ASWIN PRASOBH
 has presented a paper at JCT College of Engineering and Technology in a national level technical symposium (Jfinagles 2024) during 3rd April 2024.



Has Presented a paper at JCT College of Engineering and Technology in a national level technical symposium (Jfinagles 2024) during 3rd april 2024.

Mr. Aswin Prasobh
 III B.Tech ChemE

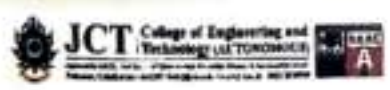
Has Presented a paper at JCT College of Engineering and Technology in a national level technical symposium (Jfinagles 2024) during 3rd april 2024.

Mr. Aswin S
 III B.Tech ChemE



CERTIFICATE OF MERIT

It is to certify that ASWIN S
 has presented a paper at JCT College of Engineering and Technology in a national level technical symposium (Jfinagles 2024) during 3rd April 2024.



CERTIFICATE OF MERIT

It is to certify that MS BHAGI SURESH
 has presented a paper at JCT College of Engineering and Technology in a national level technical symposium (Jfinagles 2024) during 03-April 2024.



Has Presented a paper at JCT College of Engineering and Technology in a national level technical symposium (Jfinagles 2024) during 3rd april 2024.

Ms. Bhagi Suresh
 III B.Tech ChemE

Symposium



Has Presented a paper at Kongu Engineering College (Syllogic-2K24), 27th National Level Technical Symposium held on 1st March 2024.

Ms. Subashini S
II B.Tech ChemE



Has presented a paper in National Conference on Recent Trends in Biotechnology Research held on 22 march 2024 (HAPTEN 2024) at Arunai Engineering College on the title "Kinetics of Copper Removal from Eletrocoating Industrial Sludge through Biosolubilization: Effect of Sulpur Concentration "

Ms. Devadharshini S
III B.Tech ChemE

Has presented a paper in National Conference on Recent Trends in Biotechnology Research held on 22 march 2024 (HAPTEN 2024) at Arunai Engineering College on the title "Kinetics of Copper Removal from Eletrocoating Industrial Sludge through Biosolubilization: Effect of Sulpur Concentration "

Mr. Iyappan A
III B.Tech ChemE





National Conference on
RECENT TRENDS IN BIOTECHNOLOGY RESEARCH
 22 March 2024



CERTIFICATE

This is to certify that
MR BHUVANESHWARAN B

DEPARTMENT OF CHEMICAL ENGINEERING,
 HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY, COIM-
 BATUR

has presented a Paper on the title
Rice Husk Modified Cement Strength- An Environmental Approach

at the National Conference on Recent Trends in Biotechnology Research held on 22 March 2024
 at Arunai Engineering College, Tiruvannamalai, Tamilnadu, India

Has presented a paper in National Conference
 on Recent Trends in Biotechnology Research
 held on 22 march 2024 (HAPTEN 2024) at
 Arunai Engineering College on the title "Rice
 Husk Modified Cement Strength-An
 Environmental Approach "

Mr. Bhuvaneshwaran B
III B.Tech ChemE



National Conference on
RECENT TRENDS IN BIOTECHNOLOGY RESEARCH
 22 March 2024



CERTIFICATE

This is to certify that
MR CHANDIRA SEKAR M S

DEPARTMENT OF CHEMICAL ENGINEERING,
 HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY, COIM-
 BATUR

has presented a Paper on the title
Rice Husk Modified Cement Strength- An Environmental Approach

at the National Conference on Recent Trends in Biotechnology Research held on 22 March 2024
 at Arunai Engineering College, Tiruvannamalai, Tamilnadu, India

Dr. R. Sathiyasudhan Dr. R. Sathiyasudhan Dr. R. Sathiyasudhan Dr. R. Sathiyasudhan

Has presented a paper in National Conference
 on Recent Trends in Biotechnology Research
 held on 22 march 2024 (HAPTEN 2024) at
 Arunai Engineering College on the title "Rice
 Husk Modified Cement Strength-An
 Environmental Approach "

Mr. Chandira Sekar M S
III B.Tech ChemE



National Conference on
RECENT TRENDS IN BIOTECHNOLOGY RESEARCH
22 March 2024



CERTIFICATE

This is to certify that

MR. PATCHAMUTHU M

DEPARTMENT OF CHEMICAL ENGINEERING

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY, COIMBATORE

has presented a Paper on the title

PRODUCTION AND PURIFICATION OF RECOMBINANT FLUORESCENT PROTEIN

at the National Conference on Recent Trends in Biotechnology Research held on 22 March 2024

at Arunai Engineering College, Tiruvannamalai, Tamilnadu, India.

(Signatures of officials)
Dr. V. V. Kumar Dr. R. Sathiyaselvan Dr. R. Ravichandran Prof. R. Praveen Kumar

Has presented a paper in National Conference on Recent Trends in Biotechnology Research held on 22 march 2024 (HAPTEN 2024) at Arunai Engineering College on the title "Production and Purification of Recombinant Fluorescent Protein "

Mr. Patchamuthu M
II B.Tech ChemE

Has presented a paper held during the 22nd Annual ISTE Tamilnadu Section Engineering Students Convention on "Emerging Trends in Engineering and Technology" organized by P.S.R Engineering College on 3rd May 2024.

Ms. Srinithi S
II B.Tech ChemE



Conference



Has presented a paper held during the 22nd Annual ISTE Tamilnadu Section Engineering Students Convention on "Emerging Trends in Engineering and Technology" organized by P.S.R Engineering College on 3rd May 2024.

Ms. Padmapriya R S
 II B.Tech ChemE

Has presented a paper held during the 22nd Annual ISTE Tamilnadu Section Engineering Students Convention on "Emerging Trends in Engineering and Technology" organized by P.S.R Engineering College on 3rd May 2024.

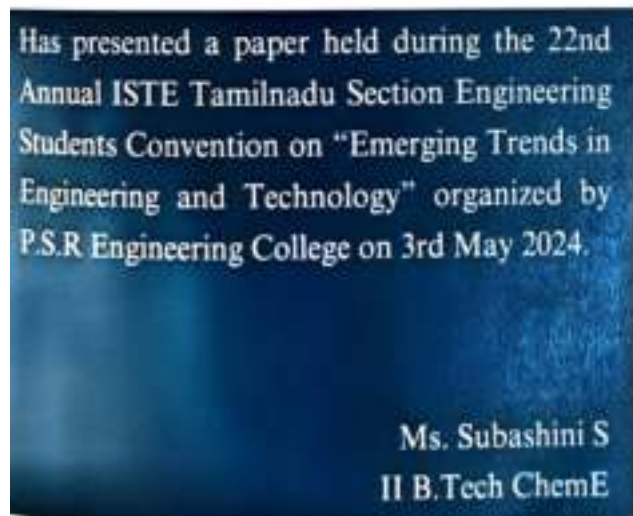
Ms. Madhumitha S
 II B.Tech ChemE





Has presented a paper held during the 22nd Annual ISTE Tamilnadu Section Engineering Students Convention on "Emerging Trends in Engineering and Technology" organized by P.S.R Engineering College on 3rd May 2024.

Mr. Alten Rey V
 II B.Tech ChemE



Conference

CERTIFICATE

OF PARTICIPATION

This Certificate is Presented to

RAGUL RAJ M

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

for their invaluable contribution as a participant in the "Advances in Chemical Biochemical and Microbial Technology for Sustainable Development (ACMBT'2024)" held on 25th & 26th March 2024 at Hindusthan College of Engineering and Technology. Your expertise and insights have enriched the discourse and furthered the knowledge exchange within the Advanced Technologies of Sustainable Development.

Dr M S VIVEK
CO-ORDINATOR

Dr SEENIVASAN M
CONVENER

Dr J JAYA
PRINCIPAL



Department of Chemical Engineering
Hindusthan College of Engineering and Technology
www.hcet.ac.in

Has Participated in the Advances in Chemical Biochemical and Microbial Technology for Sustainable Development (ACMBT'2024) held on 25th and 26th March 2024 at Hindusthan College of Engineering and Technology.

Mr. Ragul Raj M
II B.Tech ChemE

CERTIFICATE

OF PARTICIPATION

This Certificate is Presented to

VAISHALI B

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

for their invaluable contribution as a participant in the "Advances in Chemical Biochemical and Microbial Technology for Sustainable Development (ACMBT'2024)" held on 25th & 26th March 2024 at Hindusthan College of Engineering and Technology. Your expertise and insights have enriched the discourse and furthered the knowledge exchange within the Advanced Technologies of Sustainable Development.

Dr M S VIVEK
CO-ORDINATOR

Dr SEENIVASAN M
CONVENER

Dr J JAYA
PRINCIPAL



Department of Chemical Engineering
Hindusthan College of Engineering and Technology
www.hcet.ac.in

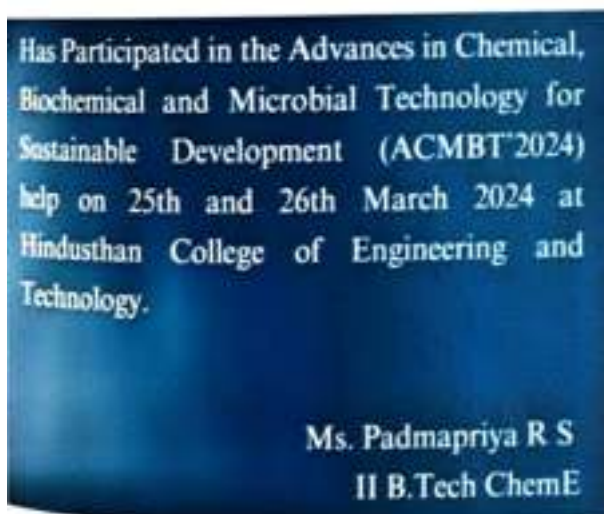
Has Participated in the Advances in Chemical Biochemical and Microbial Technology for Sustainable Development (ACMBT'2024) held on 25th and 26th March 2024 at Hindusthan College of Engineering and Technology.

Ms. Vaishali B
II B.Tech ChemE



Has Participated in the Advances in Chemical, Biochemical and Microbial Technology for Sustainable Development (ACMBT'2024) held on 25th and 26th March 2024 at Hindusthan College of Engineering and Technology.

Ms. Dharshini A Y
II B.Tech ChemE



Conference

CERTIFICATE

OF PARTICIPATION

This Certificate is Presented to

Ganga Dharan K

Hindusthan College of Engineering and Technology

for their invaluable contribution as a participant in the 'Advances in Chemical Biochemical and Microbial Technology for Sustainable Development (ACMBT'2024)' held on 25th & 26th March 2024 at Hindusthan College of Engineering and Technology. Your expertise and insights have enriched the discourse and furthered the knowledge exchange within the Advanced Technologies of Sustainable Development.


Dr. M. S. VIVEK
CO-ORDINATOR


Dr. SEENUVASAN M.
CONVENER


Dr. J. JAYA
PRINCIPAL



Department of Chemical Engineering

Hindusthan College of Engineering and Technology

www.hcet.ac.in

Has Participated in the Advances in Chemical, Biochemical and Microbial Technology for Sustainable Development (ACMBT'2024) held on 25th and 26th March 2024 at Hindusthan College of Engineering and Technology.

Mr. Ganga Dharan K
II B.Tech ChemE

CERTIFICATE

OF PARTICIPATION


This Certificate is Presented to

Sakthi Guhan

Hindusthan College of Engineering and Technology

for their invaluable contribution as a participant in the 'Advances in Chemical Biochemical and Microbial Technology for Sustainable Development (ACMBT'2024)' held on 25th & 26th March 2024 at Hindusthan College of Engineering and Technology. Your expertise and insights have enriched the discourse and furthered the knowledge exchange within the Advanced Technologies of Sustainable Development.


Dr. M. S. VIVEK
CO-ORDINATOR


Dr. SEENUVASAN M.
CONVENER


Dr. J. JAYA
PRINCIPAL



Department of Chemical Engineering

Hindusthan College of Engineering and Technology

www.hcet.ac.in

Has Participated in the Advances in Chemical, Biochemical and Microbial Technology for Sustainable Development (ACMBT'2024) held on 25th and 26th March 2024 at Hindusthan College of Engineering and Technology.

Mr. Sakthi Guhan
II B.Tech ChemE

CERTIFICATE

OF PRESENTATION

This Certificate is Presented to

RAHIL AHMED M

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

for their invaluable contribution as a presenter at the "Advances in Chemical, Biochemical and Microbial Technology for Sustainable Development (ACMBT'2024)" held on 25th & 26th March 2024 at Hindusthan College of Engineering and Technology. Your expertise and insights have enriched the discourse and furthered the knowledge exchange within the Advanced Technologies of Sustainable Development.

Title of the Paper: **REMOVAL OF LEAD (II) FROM AQUEOUS SOLUTIONS BY A POLY(VINYL - CARBIDE INCLUSION MEMBRANE WITHOUT ADDED PLASTICIZER.**

Dr M S VITEN
COORDINATOR

Dr SETHURAMAN M
CONVENER

Dr J JAYA
PRINCIPAL



Department of Chemical Engineering
Hindusthan College of Engineering and Technology
www.hcet.ac.in

Has Participated in the Advances in Chemical, Biochemical and Microbial Technology for Sustainable Development (ACMBT'2024) held on 25th and 26th March 2024 at Hindusthan College of Engineering and Technology.

Mr. Rahil Ahmed M
II B.Tech ChemE

CERTIFICATE

OF PARTICIPATION

This Certificate is Presented to

Subashini S

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

for their invaluable contribution as a participant in the "Advances in Chemical, Biochemical and Microbial Technology for Sustainable Development (ACMBT'2024)" held on 25th & 26th March 2024 at Hindusthan College of Engineering and Technology. Your expertise and insights have enriched the discourse and furthered the knowledge exchange within the Advanced Technologies of Sustainable Development.

Dr M S VITEN
COORDINATOR

Dr SETHURAMAN M
CONVENER

Dr J JAYA
PRINCIPAL



Department of Chemical Engineering
Hindusthan College of Engineering and Technology
www.hcet.ac.in

Has Participated in the Advances in Chemical, Biochemical and Microbial Technology for Sustainable Development (ACMBT'2024) held on 25th and 26th March 2024 at Hindusthan College of Engineering and Technology.

Ms. Subashini S
II B.Tech ChemE

Conference

CERTIFICATE

OF PARTICIPATION

This Certificate is Presented to

GOKUL D

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

for their invaluable contribution as a participant in the 'Advances in Chemical, Biochemical and Microbial Technology for Sustainable Development (ACMBT'2024)' held on 25th & 26th March 2024 at Hindusthan College of Engineering and Technology. Your expertise and insights have enriched the discourse and furthered the knowledge exchange within the Advanced Technologies of Sustainable Development.



Department of Chemical Engineering
Hindusthan College of Engineering and Technology

www.hcet.ac.in

Has Participated in the Advances in Chemical, Biochemical and Microbial Technology for Sustainable Development (ACMBT'2024) held on 25th and 26th March 2024 at Hindusthan College of Engineering and Technology.

Mr. Gokul D
II B.Tech ChemE

Has Participated in the Advances in Chemical, Biochemical and Microbial Technology for Sustainable Development (ACMBT'2024) held on 25th and 26th March 2024 at Hindusthan College of Engineering and Technology.

Mr. Nandha Kishore C
II B.Tech ChemE

CERTIFICATE

OF PARTICIPATION

This Certificate is Presented to

NANDHA KISHORE C

HINDUSTHAN COLLEGE OF ENGINEERING AND TECHNOLOGY

for their invaluable contribution as a participant in the 'Advances in Chemical, Biochemical and Microbial Technology for Sustainable Development (ACMBT'2024)' held on 25th & 26th March 2024 at Hindusthan College of Engineering and Technology. Your expertise and insights have enriched the discourse and furthered the knowledge exchange within the Advanced Technologies of Sustainable Development.



Department of Chemical Engineering
Hindusthan College of Engineering and Technology

www.hcet.ac.in

Other Courses



PARTICIPATION CERTIFICATE

THANK YOU FOR PARTICIPATING

BHUVANESHWARAN B

Has participated in the "Bioindustry Conclave April 26 and 27 2024" organized by Kumaraguru Institution. His advancing knowledge and fostering collaboration within this dynamic sector is commendable.

For his contribution to the Bioindustry Conclave April 26 and 27 2024, his dedication to advancing knowledge and fostering collaboration within this dynamic sector is commendable.

Dr. VINEESH STEPHEN RAMESH

Dr. M. CHILARASI



KUMARAGURU
Institutions

Has participated in the "Bioindustry Conclave April 26 and 27 2024" organized by Kumaraguru Institution. His advancing knowledge and fostering collaboration within this dynamic sector is commendable.

Mr Bhuvaneshwaran B
III B.Tech ChemE



PARTICIPATION CERTIFICATE

THANK YOU FOR PARTICIPATING

CHANDIRASEKAR M.S

Has participated in the "Bioindustry Conclave April 26 and 27 2024" organized by Kumaraguru Institution. His advancing knowledge and fostering collaboration within this dynamic sector is commendable.

For his contribution to the Bioindustry Conclave April 26 and 27 2024, his dedication to advancing knowledge and fostering collaboration within this dynamic sector is commendable.

Dr. VINEESH STEPHEN RAMESH

Dr. M. CHILARASI



KUMARAGURU
Institutions

Has participated in the "Bioindustry Conclave April 26 and 27 2024" organized by Kumaraguru Institution. His advancing knowledge and fostering collaboration within this dynamic sector is commendable.

Mr Chandirasekar M S
III B.Tech ChemE

Workshop



Has participated in the online tackling computational fluid dynamics and heat transfer problems using openFOAM workshop during 19 to 24 february 2024.

Mr.Ihtas Ahamed M
 III B.Tech ChemE

Has Participated in the Workshop on Design and Development of Electric Vehicles during Dhruva 2024 held on 15th and 16th, March 2024 organized by Karpagam College of Engineering.

Mr.Sivaraman S
 II B.Tech ChemE



Has Participated in the Workshop on Dynamic Process Simulation held on 2nd March 2024 organised by Kongu Engineering College.

Ms.Padmapriya R S
 II B.Tech ChemE

Workshop



Has Participated in the Workshop on Dynamic Process Simulation held on 2nd March 2024 organised by Kongu Engineering College.

Ms.Subashini S
II B.Tech ChemE

Project Expo



DHANALAKSHMI SRINIVASAN
COLLEGE OF ENGINEERING
COIMBATORE-641105
PROJECT EXPO'24
CERTIFICATE



This is to certify that Mr. Patchamuthu M, II Year department of Chemical Engineering from Hindusthan College of Engineering and Technology has participated Projected titled Domestic water purifier in the Science Day Project Expo'24 held on 28.02.2024.


Course Coordinator


Head of the Department

 Scanned with QR & Barcode

Has participated in Project Expo'24 on the title "Domestic Water Purifier" in the Science Day on 28 February, 2024 organised by Dhanalakshmi Srinivasan College of Engineering.

Mr. Patchamuthu M
II B.Tech ChemE



DHANALAKSHMI SRINIVASAN
COLLEGE OF ENGINEERING
COIMBATORE-641105
PROJECT EXPO'24
CERTIFICATE



This is to certify that Ms. Vishali B, II Year department of Chemical Engineering from Hindusthan College of Engineering and Technology has participated Projected titled Preparation of natural juice in the Science Day Project Expo'24 held on 28.02.2024.


Course Coordinator


Head of the Department

Ms. Vishali B
II B.Tech ChemE



DHANALAKSHMI SRINIVASAN
COLLEGE OF ENGINEERING
COIMBATORE-641105
PROJECT EXPO'24
CERTIFICATE



This is to certify that Ms. Dharshini A Y, II Year department of Chemical Engineering from Hindusthan College of Engineering and Technology has participated Projected titled Preparation of natural juice in the Science Day Project Expo'24 held on 28.02.2024.


Course Coordinator



Head of the Department

Has participated in Project Expo'24 on the title "Preparation of Natural Juice" in the Science Day on 28 February, 2024 organised by Dhanalakshmi Srinivasan College of Engineering.

Ms. Dharshini A Y
II B.Tech ChemE

Project Expo

47


DHANALAKSHMI SRINIVASAN
COLLEGE OF ENGINEERING
COIMBATORE-641105
PROJECT EXPO'24
CERTIFICATE

This is to certify that Mr. Gokul D, II Year department of Chemical Engineering from Hindusthan College of Engineering and Technology has participated Projected titled Domestic water purifier in the Science Day Project Expo'24 held on 28.02.2024.


Course Coordinator


Head of the Department

Has participated in Project Expo'24 on the title "Domestic Water Purifier" in the Science Day on 28 February, 2024 organised by Dhanalakshmi Srinivasan College of Engineering.

Mr. Gokul D
II B.Tech ChemE

Has participated in Project Expo'24 on the title "Domestic Water Purifier" in the Science Day on 28 February, 2024 organised by Dhanalakshmi Srinivasan College of Engineering.

Mr. Rahil Ahmed M
II B.Tech ChemE


DHANALAKSHMI SRINIVASAN
COLLEGE OF ENGINEERING
COIMBATORE-641105
PROJECT EXPO'24
CERTIFICATE

This is to certify that Mr. Rahil Ahmed, II Year department of Chemical Engineering from Hindusthan College of Engineering and Technology has participated Projected titled Domestic water purifier in the Science Day Project Expo'24 held on 28.02.2024.


Course Coordinator


Head of the Department

Other Events



ANNA UNIVERSITY
REGIONAL CAMPUS COIMBATORE

The certificate of participation

This certificate acknowledges the active participation of **PREMATHURU M, MScIT, Coimbatore**

in the **"YUVA SAMVAD-2024"** held on 26 March 2024 Sponsored by
Ministry of Youth Affairs & Sports, Govt of India

Dr. S. V. Manikandan
Vice-Chancellor (Officer)

Dr. M. P. Kumar
Regional Coordinator

Dr. M. Saravanan
Dean

Digitally signed with RSA/SHA-256

Has participated in the "Yuva Samvad-2024" held on 26 March 2024, Sponsored by Ministry of Youth Affairs, organised by Anna University Regional Campus Coimbatore.

Mr. Patchamuthu M
II B.Tech ChemE

Has Successfully Completed a Course about
"Aspen Plus for Chemical Engineering" on
7th February, 2024

Ms. Vishali B
II B.Tech ChemE

CERTIFICATE OF ACHIEVEMENT

This certificate is presented to

VAISHALI B

for successfully completing a Course about

Aspen Plus for Chemical Engineering

Course Start Date: 2024-02-01

Certified No:
1836588971

Course Duration: 1 Month

Mind Luster
signature



RC04-00-01
Date

www.MindLuster.com



Has won a 1st Prize in Badminton hosted by Rotaract Clubs of GCT Coimbatore and Coimbatore Cotton City on 17th and 18th February 2024.

Mr. Rahil Ahmed M
II B.Tech ChemE



Has won a 2nd Prize in Cricket hosted by Rotaract Clubs of GCT Coimbatore and Coimbatore Cotton City on 17th and 18th February 2024.

Mr. Rahil Ahmed M
II B.Tech ChemE

Has Completed "Nanotechnology" training conducted by Adaovi between 27th January to 2nd March 2024.

Mr. Rahil Ahmed M
II B.Tech ChemE



Has involved himself as a NSS Volunteer in the State Republic Day Parade Camp - 2024 held at Chennai from 17th to 26th January 2024.

Mr. Alten Rey V
II B.Tech ChemE

Other Events



Has attended the Live Webinar on
Microsoft Office Specialist Certification
conducted on 31st March 2024.

Mr. Gokul D
II B.Tech ChemE

Has Completed "Nanotechnology" training
conducted by Adaovi between 27th January
to 2nd March 2024.

Mr. Gokul D
II B.Tech ChemE



Student progression towards research fellowships since the AY 2022-2023

IISER
Bhopal



Ms Anjana Das

IV B.Tech ChemE, Batch: 2020-2024,
AY 2023-2024, Stipend Rs. 5000/M

IISc
Bangalore



Ms Anjana Das

IV B.Tech ChemE, Batch: 2020-2024,
AY 2023-2024, Stipend Rs. 5000/M

JNCAR
Bangalore



Mr Ihlas Ahamed MJ

III B.Tech ChemE, Batch: 2021-2025,
AY 2023-2024, Stipend Rs. 5,000/M

CIPET
Bhopal



Ms Charubala B

III B.Tech ChemE, Batch: 2021-2025,
AY 2023-2024, Stipend Rs. 5,000/M

IISc
Bangalore



Ms Anjana Das

IV B.Tech ChemE, Batch: 2020-2024,
AY 2023-2024, Stipend Rs. 5,000/M

IIT
Mumbai



Mr Ihlas Ahamed MJ

III B.Tech ChemE, Batch: 2021-2025,
AY 2023-2024, Stipend Rs. 7,500/M

IISc
Bangalore



Mr Sanjana S

II B.Tech ChemE, Batch: 2022-2026,
AY 2023-2024, Stipend Rs. 5,000/M

IIT
Madars



Mr Pragadeshwar Babu M V

IV B.Tech ChemE, Batch: 2019-2023,
AY 2022-2023, Stipend Rs. 5,000/M

IISc padmapooya
Bangalore

A Little History



Sir Galileo Galilei

His observations unveiled remarkable discoveries, such as the presence of four large moons orbiting Jupiter and the realization that the Milky Way's fair glow emanated from countless distant stars.



4 YEAR B.TECH IN CHEMICAL ENGINEERING

@

HINDUSTHAN

COLLEGE OF ENGINEERING AND TECHNOLOGY