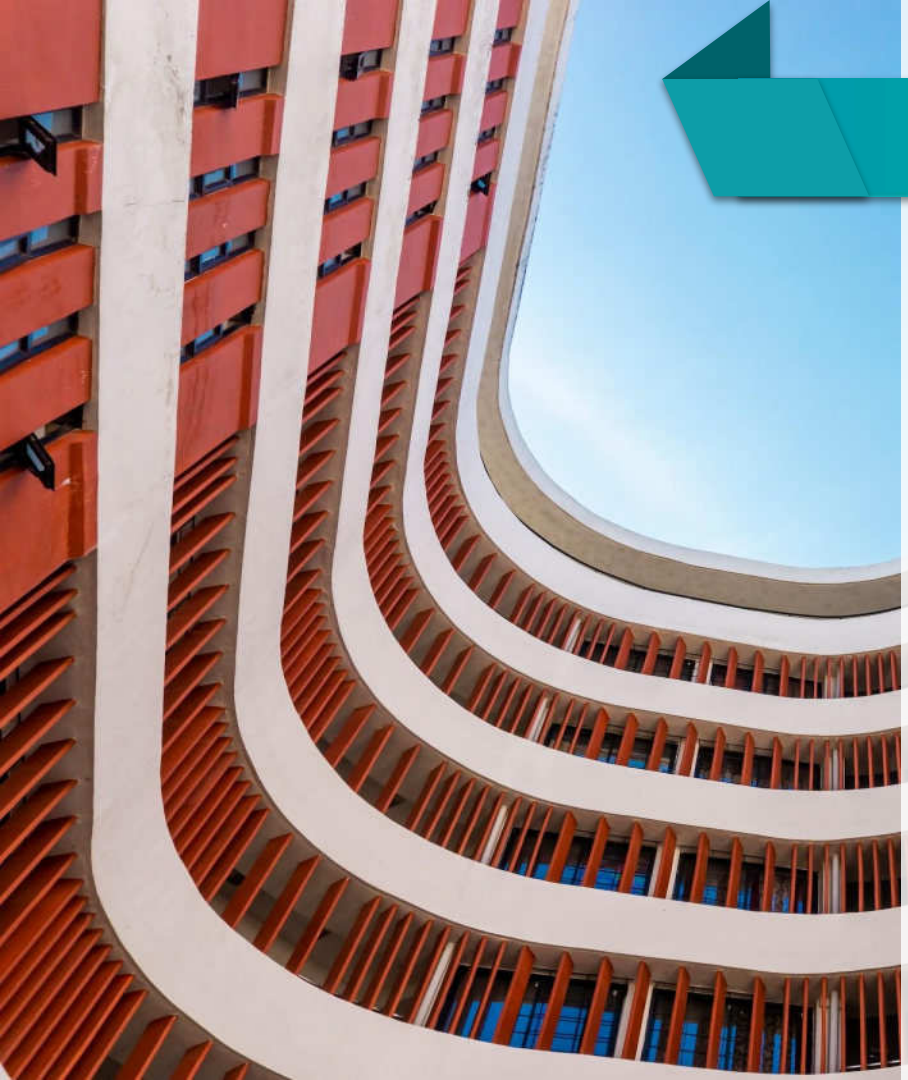
భారతీయ సాంకేతిక విజ్ఞాన సంస్థ హైదరాబాద్
भारतीय प्रौद्योगिकी संस्थान हैदराबाद
Indian Institute of Technology Hyderabad

Greenko School of Sustainability

Placement Brochure

2024 - 25



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Chairman's Message

"As you are well aware, the Greenko School of Sustainability was established in 2022 as a pioneering institution dedicated to fostering excellence in Sustainable Science and Technology education. The school is the first in India to offer specific master's level programs on sustainability. The school offers master's programs in Sustainable Engineering, Energy Science and Technology, and E-waste Resource Engineering and Management.

It is with great pleasure that I introduce our distinguished graduates, who embody the fusion of theoretical knowledge and practical skills essential for success in today's rapidly evolving professional landscape. At the Greenko School of Sustainability, we are committed to cultivating individuals who demonstrate academic prowess and showcase creativity, innovation, and a steadfast dedication to excellence.

Our graduates are uniquely equipped with the adaptability and resilience required to thrive across diverse professional domains. Our meticulously crafted curriculum not only meets rigorous industry standards but also emphasizes holistic development, ensuring our graduates are poised to make meaningful contributions from their first day onward.

I encourage you to explore the exceptional capabilities of our graduates and consider them for opportunities within your esteemed organizations. Together, let us forge a future where talent meets opportunity, driving sustainable progress and innovation."

Dr. Sireesh Saride
Chairperson GSS
Department of Civil Engineering
IIT Hyderabad
Email: chair@gss.iith.ac.in

Message from Faculty Coordinators

"Energy is crucial to the global economy, necessitating continuous, affordable power. To support India's National Electric Mobility Mission Plan 2020, which aims for 40 crore hybrid and electric vehicle users and 500 GW of renewable energy capacity by 2030, IIT Hyderabad launched an interdisciplinary M.Tech program in "Energy Science and Technology (EST)" in 2020. This program equips students from diverse backgrounds with advanced knowledge in energy principles, integration, and device development, preparing them for careers in academia and industry. As the program coordinator, I am dedicated to providing a productive learning experience and warmly welcome potential applicants to join us in revolutionizing the future of energy."

FC: Energy Science & Technology
Dr. Surendra Kumar Martha
Department of Chemistry
IIT Hyderabad
Email: fic.mtech.est@iith.ac.in

"The Sustainable Engineering program at the Greenko School of Sustainability integrates interdisciplinary knowledge, focusing on sustainable infrastructure, energy systems, and industrial processes. Our curriculum addresses key issues such as climate change mitigation, renewable energy, carbon capture, sustainable mobility, and circular economy principles, enriched with hands-on projects and industry lectures. Our strong industry partnerships, like the one with Greenko Group, ensure our students gain practical skills and insights relevant to today's sustainability challenges. Graduates emerge well-rounded, equipped with essential soft skills and a commitment to driving sustainability initiatives. As a pioneering program in India, we aim to be among the top ten globally in sustainability research and education within the next decade. Join us to lead in sustainability and make a meaningful impact on the world."

FC: Sustainable Engineering
Dr. Sayak Banerjee
Department of MAE
IIT Hyderabad
Email: sayakb@mae.iith.ac.in

"The rapid growth in technology has led to increased electronic waste, requiring efficient and sustainable management solutions. To address this, the Ministry of Environment, Forest, and Climate Change of India introduced the E-waste (Management and Handling) Rules in 2011. In response, IIT Hyderabad and CMET Hyderabad launched the M. Tech program "E-Waste Resource Engineering and Management (EWRM)" in 2020, first of its kind in the world. This interdisciplinary program covers e-waste management, metal recycling through pyro and hydrometallurgical routes, supply chain management, ML applications and more, offering practical experience through CMET. As the program coordinator, I invite recruiters to consider our students for potential positions and wish them success in their future endeavors."

FC: E- Waste Resource Engg & Mngmt
Dr. Ashok Kamaraj
Department of MSME
IIT Hyderabad
Email: fic.mtech.erem@iith.ac.in

Faculty Placement Coordinator's Message

Dr. Pradeep Kumar Yemula
Faculty Placement Coordinator GSS
Department of Electrical Engineering
IIT Hyderabad
Email: ypradeep@ee.iith.ac.in

"The Greenko School of Sustainability (GSS) at IIT Hyderabad offers interdisciplinary programs in Sustainable Engineering, Energy Science and Technology, and E-Waste Resource Engineering and Management. Our rigorous curriculum, hands-on projects, and cutting-edge research provide students with practical experience and innovative problem-solving skills. Strong industry partnerships ensure our graduates are highly employable, equipped with both technical expertise and essential soft skills like communication and teamwork. Hire our passionate graduates to drive sustainability initiatives and contribute to your organization's success."

Introduction

Greenko Group and IIT Hyderabad collaborated to establish the Greenko School of Sustainability at the Indian Institute of Technology Hyderabad. The School of Sustainability is designed to shape a world that harmonizes with nature and empowers future generations toward a more sustainable tomorrow.

The Greenko School of Sustainability is structured as a cross-disciplinary centre that manages seamless participation and knowledge flow from all existing departments of IIT Hyderabad.

The School offers three distinct inter-disciplinary two-year M.Tech programs in:

- Sustainable Engineering
- Energy Science and Technology
- E-Waste Resource Engineering and Management

These programs are crafted to meet the specific sustainability aspects of climate, energy, and e-waste management.

Why Recruit us

Interdisciplinary Expertise:
Graduates possess a holistic understanding of sustainability challenges and solutions, combining knowledge from engineering, technology, environmental science, and management.

- **Sustainable Engineering:**
  Focus on infrastructure, energy systems, and industrial processes.
- **Energy Science and Technology:**
  Emphasis on renewable energy, energy storage, and energy management.
- **E-Waste Resource Engineering and Management**
  Expertise in e-waste recycling, resource recovery, and sustainable supply chain management.

Industry-Relevant Curriculum
Courses address real-world sustainability issues like renewable energy, climate change mitigation, circular economy principles, industry optimization, carbon capture, waste management, and sustainable mobility.

Practical Experience
Hands-on projects, industry lectures, and lab work provide practical skills and exposure to real-world challenges.

Cutting-Edge Research
Involvement in groundbreaking research ensures students stay at the forefront of technological advancements and innovative solutions.

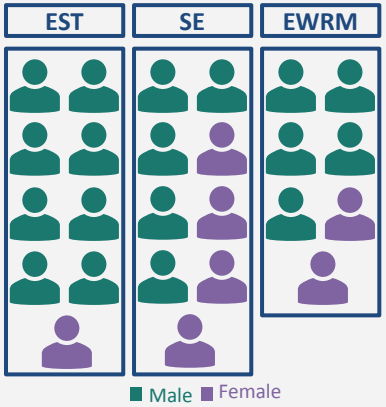
Commitment to Sustainability
Graduates are passionate and committed to driving sustainability initiatives, aligned with our mission for net-zero energy solutions.

Pioneering Programs
Our Sustainable Engineering and E-Waste Engineering programs are the first of their kind in India, leading the way in sustainability education and research.

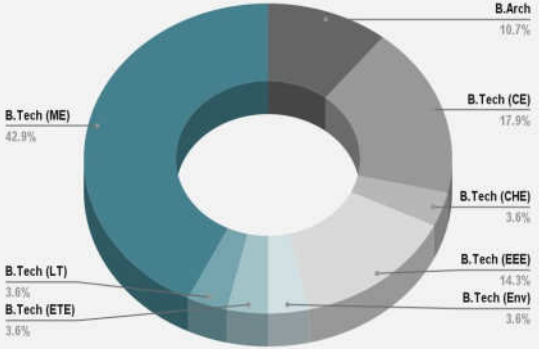
Batch Profile

Cultural Diversity

Gender Ratio



Academic Diversity



Work Experience

1	2	12	11
Upto 6+ Year	Upto 4 Year	Upto 2 Year	Freshers

Batch Skills Profile

Initiating Sustainable Transformation

Achieving Zero-Waste Excellence

1	2	3	4	5
Strategic Energy and Resource Planning	**Energy Conversion and Storage**	**Process Optimization**	**Sustainable Design and Infrastructure**	**Environmental Impact and Waste Management**

Skill our student cater

Supply Chain Management & Circular Economy	Hydrogen Fuel: Storage and Production	Optimization Techniques	Strategies for Sustainable Design	E-Waste Recycling Methods
Sustainable Chemical Metallurgy	Sustainable Energy Technologies	Data Science & Analysis	Sustainability Analysis & LCA	Life Cycle Assessment & Environmental Impact
Advanced Battery Technologies	Electrochemical Energy Storage Systems	Machine Learning for Process Systems Engineering	Net Zero Emission Buildings	Concepts of Metallurgy
Energy Management & Planning	Battery Management Systems	Climate Data Analysis & Methods	Recycling & Sustainability in Green Materials	Sustainable Waste Management
Analysis & Methods for Sustainable Engineering	Photovoltaics	SWOT Analysis & Risk Management	Sustainable Mobility & EV	Global Government Policies on E-waste Mgmt
			Carbon Capture, Utilization, and Storage	

Programs Offered

Energy Science & Technology

The Master of Technology (M.Tech) program in Energy Science and Technology is an interdisciplinary course that focuses on the comprehensive study of energy production, storage, and distribution. This unique program features a cutting-edge curriculum that integrates subjects from various disciplines. The course is delivered by distinguished faculty members from multiple departments, including Chemistry, Chemical Engineering, Computer Science Engineering, Electrical Engineering, Materials Science, Mechanical Engineering, and Physics.

The department addresses a wide range of areas, from Battery Management and Analysis Techniques to Sustainability and beyond. This program ensures that students receive a holistic education, equipping them with the knowledge and skills necessary to excel in the dynamic field of energy science and technology.

Sustainable Engineering

The pioneer batch of the M.Tech in Sustainable Engineering at the Greenko School of Sustainability, IIT Hyderabad, represents a significant milestone in advancing environmental stewardship and sustainable development.

This innovative, interdisciplinary program equips graduates with cutting-edge expertise in crucial areas such as energy transition, industry transformation, climate change mitigation, and the circular economy. Students are trained in recycling, reuse, repurposing, and refurbishing, alongside advanced topics like AI and space technologies for climate change mitigation, green chemistry, optimization and net zero and net negative industrial clusters.

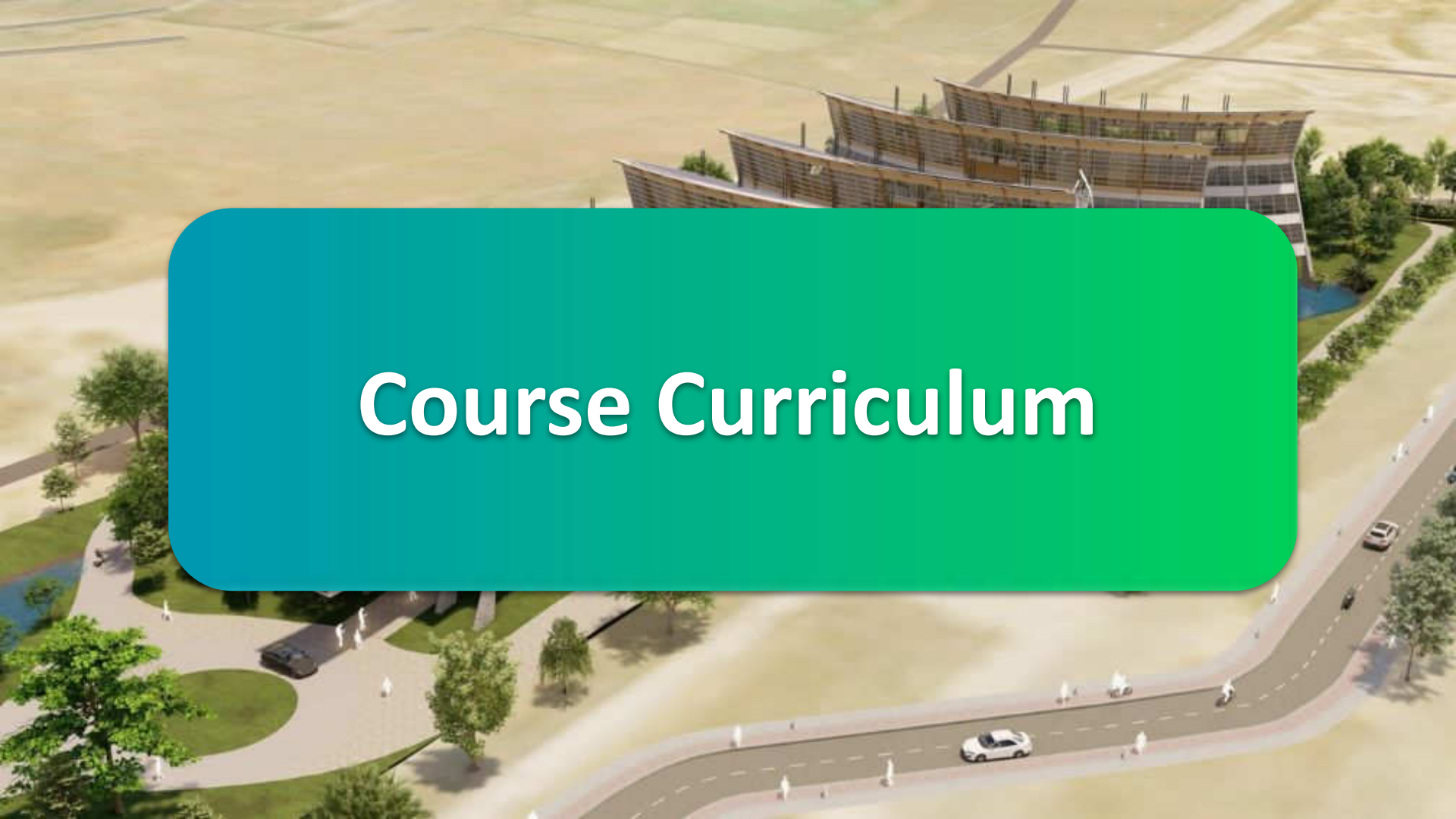
These graduates bring a unique blend of pioneering knowledge and practical skills, making them exceptionally valuable to organizations dedicated to sustainability and environmental impact

E-Waste Resource Engg. & Mngmt.

The M.Tech in E-Waste Resource Engineering & Management is the first of its kind in the country, offered by the Greenko School of Sustainability at IIT Hyderabad in collaboration with C-MET.

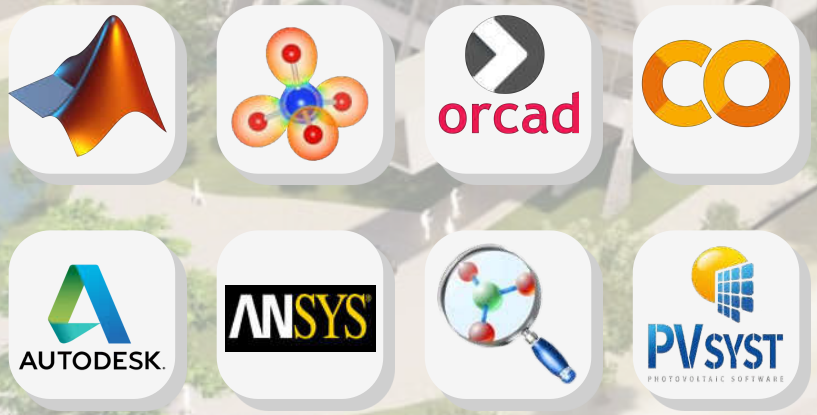
This interdisciplinary program emphasizes the principles of the circular economy, focusing on sustainable resource recovery and innovative recycling technologies. It integrates environmental science, engineering, and management, covering critical areas such as metal recycling technology, supply chain logistics, and machine learning applications in e-waste management.

By supporting government initiatives like Skill India, Swachh Bharat, and Waste-to-Wealth, the program prepares graduates to implement sustainable practices and drive technological advancements in the field of e-waste resource management.


Course Curriculum

ENERGY SCIENCE & TECHNOLOGY

SKILLS



COURSE BASKET

Fundamentals of Electrochemistry	Hydrogen Economy
Non - Conv. Energy Sources & Env	Data Science & Analysis
Energy Management	Machine Learning & Applications
Material Sys. & Characterization	Electric Vehicles
Electrochemical Energy Storage Sy	Computational Fluid Dynamics
Power Converters for RES	Energy System Analysis
Control of Power Converter for PV	Fuel Cell Technology
Energy Audit	Computational Methods for CE
Bio Energy	Data Analysis Tools for Exp. Re.
Photovoltaic Technology	Statistical Design & Analysis
Energy Conv. & Storage Lab	Optimisation Techniques
English Communication	Lab Methods in Electrochemistry

EST - Batch ‘25

Alan Sam
BTech - Electrical Engg.
Research Area - Net Zero Emission Buildings
Interest Areas - NZEB, Sustainability Reporting, Urban Planning & Climate Action

Kabir Gupta
BTech - Mechanical Engg.
Research Area - 3-Dimensional Cell Design
Interest Areas - Hydrogen Production,PVT, ML, Lithium ion batteries.

Surajit Middya
BTech - Mechanical Engg.
Research Area - Fast charging Methods for Li - Ion Battery
Interest Areas - EVT, DS, AI/ML in Renewable Energy, BMS, CFD, Li-ion Batteries

G Vijender
BTech - Electrical Engg.
Research Area - Battery Management Systems for H.V.
Interest Areas - BMS for HV, EVT, Li - ion Batteries, PV, Power Converters

Purva Warke
B.E. - Mechanical Engg.
Research Area - Electro - Chemical Modeling
Interest Areas - Li-ion batteries, EV, PVT, Multiphysics Modeling, Python, BMS

Himanshu Prasad
BTech - Mechanical Engg.
Research Area - Metal (Li,Na,K) - CO2 battery
Interest Areas - Organic & Perovskite, Li-Ion Batteries, FEM, Fuel Cells, EVT, PV

Arjit Dubey
BTech - Electrical Engg.
Research Area - Battery Management Systems for H.V.
Interest Areas - Battery Management system, Thermal, Solar Power Plant , EVT

Ayush Singh
BTech - Mechanical Engg.
Research Area - Metal (Sodium) - Sulfur Battery
Interest Areas - Li-Ion Battery, EVT, BMS, Financial Market, Python Programming

Prabhakar Maurya
BTech - Mechanical Engg.
Research Area - Reactor Sim. for Coal Gasification using CFD
Interest Areas - Cell Modelling & Simulation, BTMS, CFD, EV, Fuel Cell Tech, Na - ion Batteries

SUSTAINABLE ENGINEERING

COURSE BASKET

- Concepts of Sustainability
- Climate Data Analysis & Methods
- Sustainable Energy Technologies
- Analysis & Methods for S.E.
- Carbon Capture Utilization & Storage
- Optimisation Techniques
- Hydrogen Economy
- Data Modelling in Atmospheric Sciences
- Supply Chain Management & Circular Economy
- Climate Change Mitigation and Adaptation
- Sustainable Mobility
- Parallel & Concurrent Programming
- Strategies for Sustainable Design
- Distributed Computing
- Sustainable Waste Management
- Photovoltaic Technologies
- Recycling & Sustainability in Green Materials
- Chemistry for Alt.Energy Resource
- Nanoporous Materials
- United Nations SDGs
- Industry Lectures
- Communication Skills: Advanced

SKILLS

openLCA · QGIS · IGBC · AUTODESK. · pandas · Power BI · PYOMO · SQL

SE - Batch '25

Abhishek
BTech - Mechanical Engg.
Research Area - Analyzing Weather Data using Advanced Machine Learning Techniques
Interest Areas - ML & Data Science, Optimization in Sustainable Energy Technologies

L. Chandana Bai
BTech - Chemical Engg.
Research Area - High entropy oxides based catalysts for Hydrogen evolution reaction.
Interest Areas - Green Hydrogen, CCUS , Waste Management, Sustainability Analysis

Panse Manasi M
B.Arch.
Research Area - Sustainability Assessment of Solid Waste Management.
Interest Areas - Green Infrastructure, Sustainability, Waste Management, GIS

Sanika Palnitkar
B.Arch
Research Area - Adsorption Cooling System
Interest Areas - Adsorption systems, low energy cooling systems, sustainable Infrastructure

Satyajeet Singh
B.Tech. - Mechanical Engg.
Research Area - ML Modelling for predicting EV Adoption
Interest Areas - ML & Data Science, Sustainable Energy & Mobility, Optimization

Shovan Jana
BTech - Mechanical Engg.
Research Area - ML Modelling of Biomass Gasification
Interest Areas - ML & Data Science, Optimization, Sustainability, Renewable Energy

Shruti Saumya
B.Arch
Research Area - Optimized Water Management for Sustainable Infrastructure using ML
Interest Areas - Data Science, Resource Optimization, Sustainable Infrastructure and Energy

Subhajit Das
B.Tech - Leather Technology.
Research Area - Development of stable electrode-catalyst for HER
Interest Areas - CCUS, Alternate fuels, sustainable analysis, waste management, LCA

Vishal S
B.E - Civil Engg.
Research Area - Sustainability Analysis of Agriculture
Interest Areas - Sustainability Analysis & LCA, Sustainable Infrastructure, Sustainable Mobility, Waste Management

E - WASTE RESOURCE ENGG. & MANAGEMENT

SKILLS

OpenLCA
FactSage
Keras
TensorFlow
Power BI
SAP

COURSE BASKET

- Introduction to E-Waste Management
- Advanced Numerical Methods
- Sustainable Chemical Metallurgy
- Life Cycle Assessment & Sustainability
- Machine Learning for Process Systems Engineering
- Molecular Thermodynamics
- Instrumentation & Characterization
- Design Concepts of Project Capacity to a Viable Scale
- E-Waste Recycling Methods
- SWOT Analysis & Risk Management
- Supply Chain Management & Circular Economy
- Global Government Policies on E-waste Mgmt
- Trace Metal Analysis
- Instrumentation for Efficient Recycling & Automation
- Communication Skills: Advanced
- Electrochemistry

EWRM- Batch '25

Chetan

B.E. in Civil Engineering

Research Area - Life Cycle Analysis of Solar Panel recycling

Interest Areas - LCA , Sustainability and circular economy, ML ,Data Science & Analytics

Patreesh Srivastava

B. Tech, Civil Engineering

Research Area - Supply Chain Analytics and Optimization in E waste using Python

Interest Areas - Supply chain management , Data Analytics , optimization and operations management

Sri Nandhini

B. Tech, Energy and Env. Engg.

Research Area - Bio-physico chemical leaching of metals from E-waste

Interest Areas - Hydrometallurgy, Biometallurgy, LCA, Closed loop recycling, Sustainable recycling

Thesna Beevi

B. Tech, EEE

Research Area - Predicting lifespan of lithium ion battery using ML

Interest Areas - Pyrometallurgy, LCA, Sustainable engineering,Li-ion, Supply chain management, AI/ML, Data Analytics , Automation

Vaibhav Karankal

B.E. in Mechanical Engineering

Research Area - Reverse logistics network design and analysis for managing E-waste shipments.

Interest Areas - Supply chain, Operations, Logistics, Inventory Analysis, Network Optimization, Data Analytics, AI/ML, Automation

Tank Viraj Harsukhbhai

B. Tech, Mechanical Engineering

Research Area -Sustainable recycling of e-waste to recover metal values.

Interest Areas - PYROMETALLURGY, FINANCE, QUANTITATIVE FINANCE, High-Frequency Trading, DATA SCIENCE IN INVESTMENT Mngmnt

Yashwanth Munavath

B. E, Civil Engineering

Research Area - E - waste processing via metallurgical route using induction furnace

Interest Areas - Pyrometallurgy, Supply chain Mngmnt, LCA, AI/ML, Data Analytics, digital marketing

Yumnam Yoihensana

B. Tech, Civil Engineering

Research Area - Optimizing E-Waste recycling Supply chain using ML

Interest Areas - Pyrometallurgy, LCA, Sustainable recycling, AI/ML, Data Science, Supply chain Mngmt, Optimization

Faculty

Prof. Chandra Shekhar Sharma
Dean & Professor
Chemical Engineering

Prof. Sireesh Saride
Professor
Civil Engineering

Prof. Satyanarayana G.
Professor
Chemistry

Prof. Subrahmanyam Ch
Professor
Chemical Engineering

Prof. Kishalay Mitra
Head(CH) & Professor
AI, CE & CC

Prof. K Siva Kumar
Professor
Electrical Engineering

Prof.Sushmee Badhulika
Professor
Electrical Engineering

Prof. Raja Banerjee
Professor
M & AE

Prof. Suhash Ranjan Dey
Head(MS) & Professor
MSME, CC

Prof. Sathya Peri
Professor
CSE, AI & CC

Prof. Surendra Kumar Martha
Head(Che) & Professor
Chemistry

Prof. KVL Subramaniam
Professor
Civil Engineering

Prof. Mahendrakumar M
Professor
Civil Engineering

Dr.Pradeep Yemula
Associate Professor
Electrical Engineering

Prof. Deepa Menon
Professor
Chemical Engineering

Faculty

Dr. Arup Mahata
Assistant Professor
Chemistry

Dr. Kishore Natte
Assistant Professor
Chemistry

Dr. Narendra Kurra
Assistant Professor
Chemistry

Dr. Ramkaran Patne
Assistant Professor
Chemical Engineering

Dr. Shiva Ji
Assistant Professor
Design, CC & HST

Dr.Sai Santosh Kumar Raavi
Associate Professor
Physics

Dr. Nithyanandan Kanagaraj
Assistant Professor
Physics

Dr.Kaushik Nayak
Associate Professor
EE, CC & ES

Dr. Niranjan Shrinivas Ghaisas
Assistant Professor
M & AE

Dr. Sayak Banerjee
Assistant Professor
M & AE

Dr. Debaprasad Shee
Associate Professor
Chemical Engineering

Dr. Atul Deshpande
Assistant Professor
MSME

Dr. Ashok Kamaraj
Assistant Professor
MSME

Dr. Deepu J Babu
Assistant Professor
MSME

Dr.Kaushik Nayak
Head (ES) & Associate Professor
Physics, Engineering Science

Faculty

Dr. Sivakumar Vaidyanathan
Associate Professor
Chemistry

Dr. Somnath Maji
Associate Professor
Chemistry & CC

Dr. Asif Qureshi
Head (CC) & Assistant Professor,
Civil Engineering

Dr. Debraj Bhattacharyya
Associate Professor
Civil Engineering

Dr. Satish Kumar Regonda
Associate Professor
Civil Engineering

Dr. Surendra Nadh Somala
Associate Professor
Civil Engineering

Dr. Ambika S
Assistant Professor
Civil Engineering

Dr. Maheswaran R
Assistant Professor
Civil Engineering

Dr. Pritha Chatterjee
Assistant Professor
Civil Engineering, CC

Dr. Shruti Upadhyaya
Assistant Professor
Civil Engineering

Dr. Venkata Rao Kotagiri
Associate Professor
Chemistry & ES

Dr. Aalok Dinkar Khandekar
Assistant Professor
Liberal Arts

Dr. Lohithaksha Maniraj Maiyar
Assistant Professor
E&M

Dr. Ganesh M.P.
Associate Professor
Liberal Arts, E&M

Faculty @ CMET

Dr. Ratheesh Ravendran
Director, CMET Hyderabad
Scientist

Dr. Sandip Chatterjee
Director, MeitY
Scientist

Dr. Rajesh Kumar
CMET
Scientist

Dr. Purushotham Yadoji
CMET
Scientist

Dr. U. Rambabu
CMET
Scientist

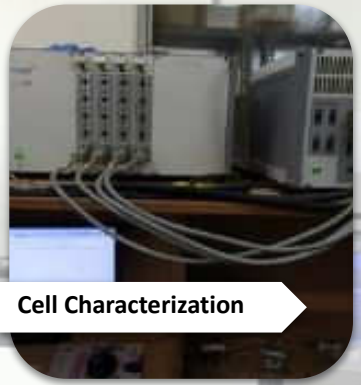
Dr. Ajay Kaushal
CMET
Scientist


Research Area’s &
Facilities

Laboratories and Research

Glove Box

XRD



Cell Characterization

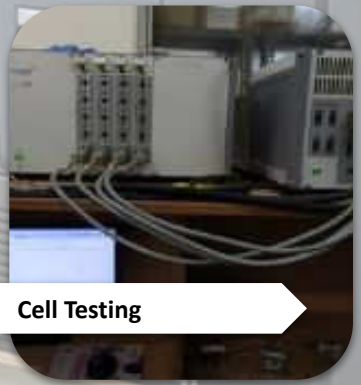
Physisorption

Ball Mill Machine

Battery Testing Setup

Atomic Absorption Spectrometer

BET



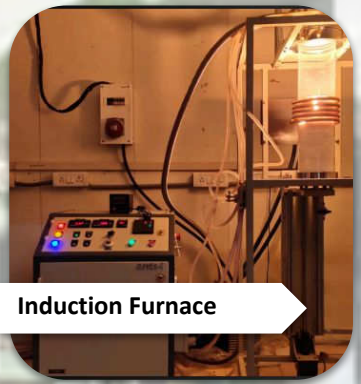
Cell Testing

Electric Machines Lab

Laboratories and Research


Energy Dispersive X-Ray Fluorescence


Environmental Lab

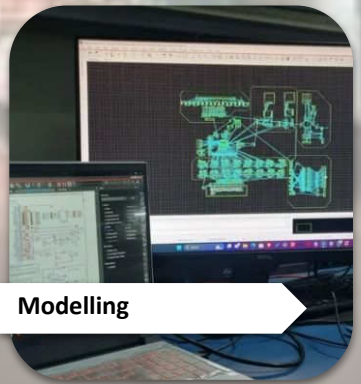

Induction Furnace

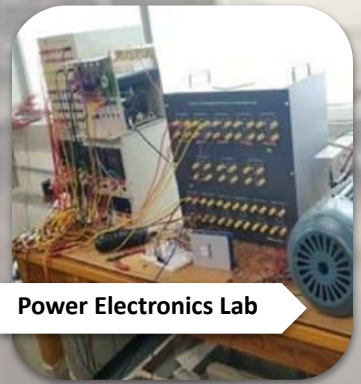

Gas Chromatography Mass Spectrometer


Inductively Coupled Plasma-Optical Emission Spectrometer

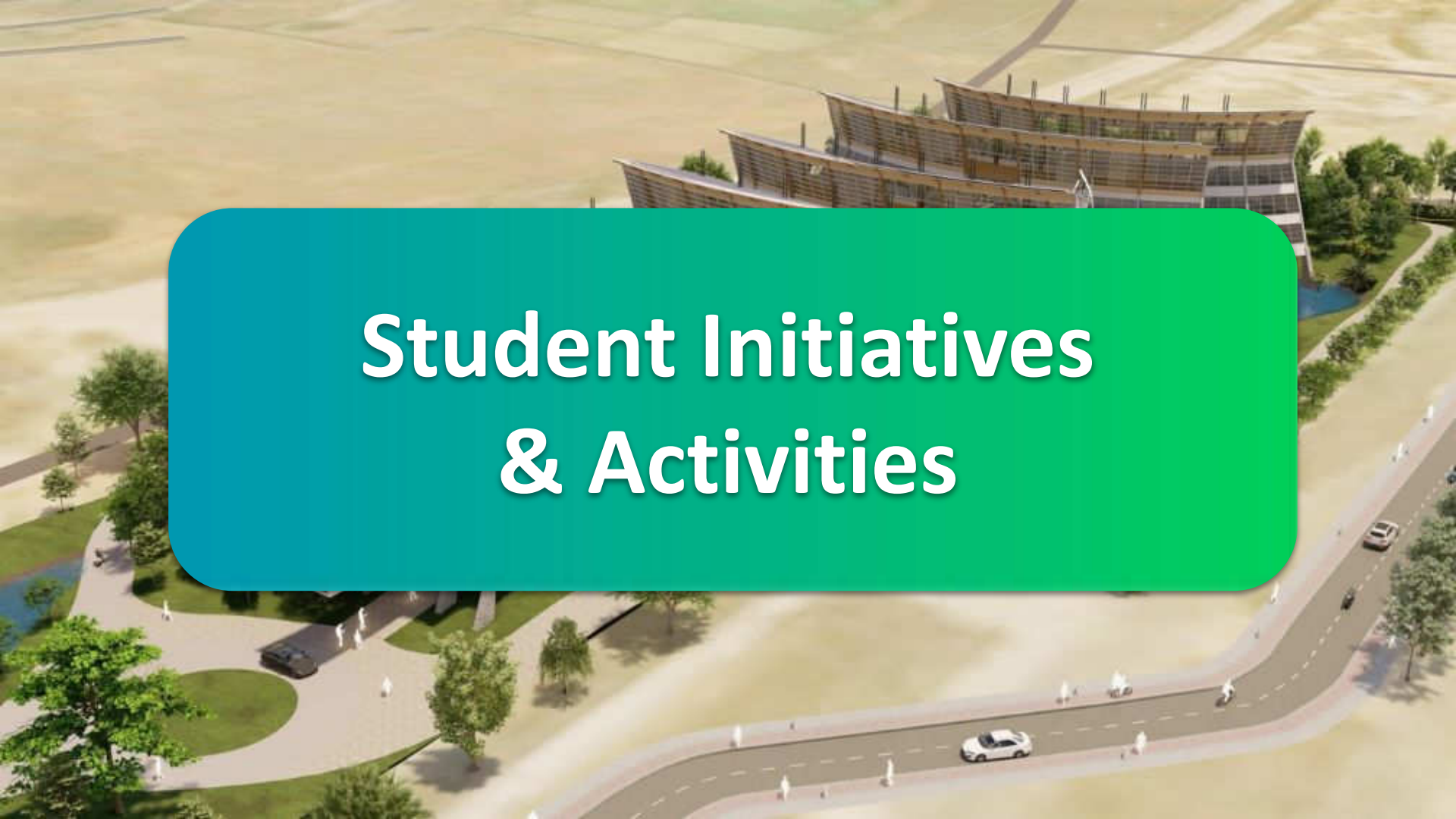

Ion-Chromatography


Solar Simulator


Modelling


Power Electronics Lab


UV-Visible Spectrophotometer


Student Initiatives
& Activities

Sustainability @ IITH

- Minimizing Waste
- Generating Energy
- Promoting Climate Friendly Transportation
- Enhancing Local Biodiversity
- Pursuing Cutting-Edge Climate Research & Education
- Seeding Climate Entrepreneurship & Leadership

Student Clubs

AERO
Aeronautics and Drone Design Club

CEPHEID
The Astronomy and Astrophysics Club

ELEKTRONICA
The Electronics & Signal Processing Club

EPOCH
The AI-ML & Data Science Club

INFERO
The Algorithmic and Logical Reasoning Club

KLUDGE
The Information Security and Networking Club

LAMBDA
The Dev Club

ROBOTIX
The Robotics and Automation Club

TORQUE
The Automobile Engineering and Design Club

GLITCH
The Video Game Club

GDSC
Google Developer Student Club

IIM
Indian Institute of Metals (IIM) Student Affiliate Chapter

Lecture Series

Affiliation: Scania Group
Speaker: Dr. Krishna Upadhyayula,
Topic: Life Cycle Assessment as a Core Competency in Corporate Environmental Sustainability

Affiliation: Verisk India
Speaker: Raju Datla, Vice President and Srinivas Kondapalli, Senior Manager.
Topic: Comprehensive Multi-Hazard Risk Financing Strategy for India

Affiliation: EMPRI ZF
Speaker: Dr. Tejaswini Gowda & Rahul Agrawal
Topic: Role of Tribological Solutions in Enhancing Efficiency and Reliability in the Energy Sector

Affiliation: Amara Raja Advanced Cell Technologies Pvt. Ltd.
Speaker: Dr. EBENEZER D., Manager R&D
Topic: Circular Economy Framework for India's Battery Industry Growth

Affiliation: C-MET Hyderabad
Speaker: Dr. R Ratheesh, Director
Topic: Critical materials supply chain for semiconductor manufacturing

Affiliation: The Good Ocean
Speaker: Gabriella D'Cruz
Topic: Current status and potential of India's seaweed industry

Affiliation: Amazon.
Speaker: Saurabh Sohoney, Sr. Applied Science Manager
Topic: AI in Amazon Logistics: From building production ready models to using Gen AI

Affiliation:CIS in Stanford
Speaker: Dr. Tresa Thomas
Topic: An investigation of the characteristics of monsoon low pressure systems in the present climate, their sensitivity to topography and CC.

Affiliation: Grassroots Energy
Speaker: Dr. Shyamali
Topic: Bio-hydrogen Opportunities in India: An initiative by Grassroots Energy

Affiliation: GAIT
Speaker: Srikanth Vavilla
Topic: Harnessing Digital MRV and Voluntary Carbon Markets for Nature-Based Climate Solutions

Affiliation:Climate Policy Initiative
Speaker: Mr. Hamza Abdullah
Topic: The Adaptation Question: perspectives from Policy, Finance and the Political Economy

Affiliation: IIT Bombay
Speaker: Prof. Raghu Murtugudd
Topic: Climate Science and Climate Solutions: What does India need?

Affiliation: Banyan Nation
Speaker: Rashi Agrawal, Director
Topic: Circular Economy in Plastics: Opportunities in India

Affiliation: Deakin
Speaker: Dr. Anand
Topic: Role of Tribological Solutions in Enhancing Efficiency and Reliability in the Energy Sector


Industrial
Collaborations

Collaborations

greenko

AMARA RAJA
Gotta be a better way

PURE
ELECTRIC VEHICLE

GODI

ROSHAN ENERGY TECHNOLOGIES (P) LTD.

ए आर सी आई
ARCI

MET

HBL

Bharat Petroleum

Past Recruiters

Past Recruiters

Meet the Team

Dr. Mayur Vaidya
Department of MSME
Faculty-in-charge (OCS)
vaidyam@msme.iith.ac.in
+91 78799 16780

Dr. Pradeep Kumar Yemula
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Thank You

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