

WHY CHOOSE ANUGYAN?

LEARN FROM THE MASTERS

ON SUCCESSFUL COMPLETION OF THE COURSE, THE PARTICIPANT WILL BE ABLE TO:



Gain Technical Proficiency and Operational Understanding

Develop an in-depth understanding of modern Reactor systems and Technical language of the Nuclear sector.



Engage with Authority

Negotiate and collaborate credibly with international Technology vendors, OEMs.



Streamline Operations

Navigate the nuances of Nuclear-specific supply chain management and large-scale EPC Projects, ensuring safety of Nuclear facilities including Cyber Security.



Navigate the Regulatory Landscape

Participate confidently in Government consultations, AERB hearings and Nuclear industry forums.



Evaluate Commercial Viability

Assess Nuclear Project opportunities through the dual lenses of commercial profitability and Regulatory compliance.

1ST

OF ITS KIND
IN INDIA

40 +

YEARS OF FACULTY
EXPERIENCE

300 +

HOURS OF
LEARNING

ONCE-IN-A-LIFETIME OPPORTUNITY TO

JOIN INDIA'S NUCLEAR RENAISSANCE

India's Nuclear capacity is set to scale nearly elevenfold and the sector needs deployment-ready professionals to build it.

INDIA'S NUCLEAR ENERGY MISSION

9 GW_e

(2026)

100 GW_e

(2047)



PROGRAMME DETAILS

OPE — ORIENTATION PROGRAMME FOR ENGINEERS

Fully Residential Programme

FOCUS

Practical insight into Nuclear operations, the regulatory framework and real-world case studies from India and abroad.

WHO SHOULD ATTEND

- ✓ Junior professionals, managers & engineers
- ✓ Manufacturers diversifying into Nuclear
- ✓ Consulting firms in the energy ecosystem
- ✓ PSUs — NTPC, IOC, ONGC, BHEL, EIL, etc.

START DATE

03 Aug 2026

BATCH DURATION

3 Months

VENUE

IIT Hyderabad

PROGRAMME FEE

₹3,50,000*

*Programme fees is exclusive of boarding & lodging which is to be paid directly to IIT Hyderabad.



GOOD DESIGN REQUIRES GOOD ANALYTICAL UNDERSTANDING

Design capability is critical to nuclear engineering and every trainee must acquire the capability to convert complex concepts into real-world solutions.

CENTRE OF DESIGN EXCELLENCE
IN NUCLEAR TECHNOLOGY



IIT HYDERABAD



CRIMSON ENERGY



MISSION AND OVERVIEW

Crimson Energy Experts Pvt. Ltd. (CEEPL), in collaboration with the Indian Institute of Technology Hyderabad (IITH), presents a suite of industry-aligned Nuclear Technology training programmes. Under the “Anugyan” Project, we develop deployment-ready professionals equipped to support India’s expanding Nuclear Energy Sector while adhering to Global standards and best practices.

GET IN TOUCH

Crimson Energy Experts

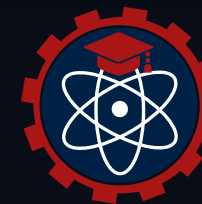
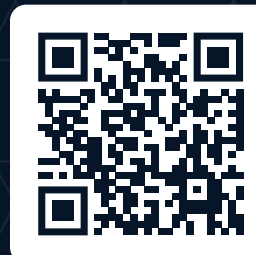
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LEARN MORE



anugyan
RADIATING EXPERTISE

JOINTLY CERTIFIED BY
IIT HYDERABAD & CRIMSON ENERGY

NUCLEAR TECHNOLOGY BY PROFESSIONALS, FOR ENGINEERS

INDIA'S PIONEERING NUCLEAR
EDUCATION PROGRAMME



A PATH BREAKING INITIATIVE BY



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