

# CEEE Program on Materials Chemical & Biomedical Engineering



25 May-05 June, 2026 | IIT Guwahati

The Centre for Engineering Education Excellence (CEEE) Program is a flagship mentorship initiative by the Indian National Academy of Engineering (INAE), backed by Infosys Foundation CSR funding and supported by AICTE & IITs.

Designed to empower faculty from Engineering institutions, this national program fosters high-quality engineering education through structured mentoring by distinguished experts.

This program will be hosted on campus at IIT Guwahati, Assam.

The program is equivalent to 2 weeks AICTE ATAL FDP.

Training Support up to ₹50,000 per mentee for travel, accommodation, and food during the program.

## Program Objectives

- ⦿ Elevate engineering education quality through structured mentorship and capacity building
- ⦿ Build a collaborative ecosystem of premier institutions, mentors, and mentee institutes
- ⦿ Enable continuous professional development and upskilling for engineering faculty
- ⦿ Strengthen faculty pedagogy with modern teaching-learning practices
- ⦿ Support India's Viksit Bharat 2047 vision by nurturing skilled and employable engineering graduates
- ⦿ Bridge the gap between academia and industry needs



Registration Close: 30-04-2026

Apply: <https://ceee.inae.in/registration/19/signup>

More Information: <https://www.inae.in/inae-infosys-foundation-ceee-program/>

Call to Faculty of  
AICTE-Approved  
Engineering  
Colleges

## Courses

## Mentor(s) Faculty from IIT Guwahati

Introduction to Chemical Engineering, including material balance and energy balance calculations

Prof. Subrata Kumar Majumder, Chemical Engineering

Engineering Thermodynamics and Chemical Engineering Thermodynamics

Prof. Amit Kumar, Chemical Engineering

Fluid Flow

Prof. Raghvendra Gupta, Chemical Engineering

Heat Transfer and Mass Transfer (Separation)

Prof. Prabirkumar Saha, Chemical Engineering

Chemical Reaction Engineering including Industrial Chemistry and Reaction

Prof. Nageswara Rao Peela, Chemical Engineering

Domain Coordinator

Prof. Subrata Kumar Majumder, Chemical Engineering

## Contact:

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