

About the Institution

Established in 1965 as Tripura Engineering College. Later, the Government of India converted the Tripura Engineering College to National Institute of Technology Agartala on 1st April 2006. NIT Agartala is an Institute of National Importance was instituted by Government of India with the mission to herald excellence in technical education and research in the North-East region. NIT Agartala offers undergraduate, postgraduate, and doctoral programs in various fields of engineering, science, humanities, and management. The institute is renowned for its academic excellence, research initiatives, and industry collaborations. NIT Agartala boasts state-of-the-art infrastructure, well-equipped laboratories, and a conducive learning environment.



Potential Distinguished Speakers

- Professor U. S Dixit, IIT Guwahati
- Dr. Biranchi Panda, IIT Guwahati
- Dr. Rahul Jain, IIT Bhilai
- Dr. Arpan Kumar Mondal, NITTTR Kolkata
- Dr. Sudipta Pramanik, IIT Bhubaneswar

Others from NITs and IITs

Chief Patron

Prof. S. K. Patra
Director

National Institute of Technology Agartala

Patron

Prof. Tarun Kumar Misra
Dean R&C

National Institute of Technology Agartala

Chairman

Prof. Rabindra Narayan Mahapatra
Head, Department of Production Engineering

Convener

Dr. Prasenjit Dutta (Production Engg. Deptt.)
Assistant Professor
National Institute of Technology Agartala

Co-ordinator(s)

Dr. Prakash Kumar Sahu
Dr. Nabarun Biswas
Assistant Professor (Production Engg. Deptt.)
National Institute of Technology Agartala

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Important Dates

Last Date of Form Submission: **8th Dec 2025**



One Week
Short Term Course (Online)
(8-12 December 2025)
On

Advances in Additive Manufacturing & its Applications (2025)

Sponsored by

National Institute of Technology Agartala

Organised by

Production Engineering Department
National Institute of Technology Agartala
Tripura 799046, India

About The Short-term Course

This short-term course is designed to explore the science and applications of Advanced Additive manufacturing in the context of production engineering. The course features a series of online sessions delivered by distinguished experts. The sessions will focus on the principles of additive technology, its role in various industries, and the latest advancements in this field.

Registration Fee & Other Details

- Short term course will be conducted in Online Mode.
- Short term course registration fee is INR 200 for all the participants (including students/faculty members/staff members, industry personnel, etc.)
- Please fill up the registration form (the bank details are given in the google form)

<https://forms.gle/o8qERRgYw4ao8t6A8>

