

e-STTP/FDP on

Advances in Materials Processing and Characterization

(AMPC 4.0 - 2026)

26th -31st Oct 2026

1. Name: _____ (M/F)
2. Designation: _____
3. Name of the Organization: _____
4. Correspondence Address: _____

5. Contact (mobile) No. _____
6. E-mail : _____

Date: _____ Signature _____

Sponsorship Certificate

The applicant is a faculty/employee/research scholar of our Organization. He/she is recommended for the course.

Signature with seal of the
Head of the organization

Course Coordinators

Dr. Mrutyunjay Panigrahi,
Associate Prof., MME Dept., IGIT Sarang
Dr. Ajaya Kumar Pradhan
Associate Prof., MME Dept., IGIT Sarang
Dr. Sandeep Kumar Sahoo
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Assistantt Prof., MME Dept., IGIT Sarang
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Committees



Patron-in-Chief:
Dr. B.P. Panigrahi
Director, IGIT Sarang



General Chair:
Dr. S. Behera
HOD, Dept. of Met. & Mat. Engg

Organising Committee:

Dr. P.K. Mallik	Asso. Prof., MME Dept.
Dr. A. B. Pattnaik	Asst. Prof., MME Dept.
Dr. I. Tripathy	Asst. Prof., MME Dept.
Dr. J. Parida	Guest Faculty, MME Dept.
Dr. S. Parida	Guest Faculty, MME Dept.
Mr. B. P. Sahoo	Guest Faculty, MME Dept.
Mr. A. Sahoo	Guest Faculty, MME Dept.
Mr. H. Sahoo	Guest Faculty, MME Dept.
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Mr. U. Roy	Guest Faculty, MME Dept.
Mr. R. R. Sethi	Guest Faculty, MME Dept.
Mrs. K. P. Jena	Guest Faculty, MME Dept.

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Advances in Materials Processing and Characterization

4th Edition

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Organized By:

Dept. of Metallurgical and Materials Engineering

**INDIRA GANDHI INSTITUTE OF
TECHNOLOGY, SARANG, DHENKANAL
ODISHA-759146**

About the Institute

Indira Gandhi Institute of Technology (IGIT), Sarang, an Autonomous Institute of Govt. of Odisha was established in the year 1982. It is located on the bank of river Brahmani, with an integrated campus covering 179 acres of land. It is about 8 kms away from Talcher and 120 kms from Bhubaneswar and well communicated by road and train. With twelve Departments offering under graduate and post graduate courses including Ph.D. in Engineering, Science, and Architecture, IGIT Sarang is one of the most reputed Institutes in the state. This is the first Govt. Engg. College in the state to have accreditation from NBA (AICTE) because of its academic excellence. The Institute is immensely proud of its alumni, many of whom are entrepreneurs or senior executives in recognized organizations in India and abroad.



About the Department

The Department of Metallurgical and Materials Engineering, established in the year 1994 has all the infrastructural facilities along with well-equipped laboratories having state-of-art equipment required for imparting high quality education to meet the present day needs of the society. It is one of the premier Departments where studies on minerals, metals and materials have come into a collaborative existence with a mission to be locally relevant and globally competitive. It has also highly qualified and experienced faculty members to offer broad and balanced learning environment.

Course Objectives

It will be beneficial for the participants for successful careers in the esteemed organization by understanding the underlying theory and rationality behind processes adopted in developing the materials that can sustain in hostile environment.

Inter-disciplinary knowledge and information transfer will be advantageous for combating industry materials developing oriented problems, introducing technological innovation and making strategic vision to maneuver sustainable transformations and future growth.

Who should attend?

Majorly for faculties, Researchers, Industry persons and professionals (Engineers, Technical Managers, quality managers etc.) from reputed Institutes and industries.

The successful participants who attend the whole course will be provided with participation e-certificate.

Course Fees:

There is no registration fee for the participants.

Link: <https://forms.gle/sozxU2BasBPPnA5Z6>

Register Now



Broad area of the Programme

Diversified area of Metallurgical and Materials Engineering:

1. Advanced Materials
2. Advanced Materials Processing
3. Environmental Degradation of Materials
4. Materials Characterization
5. Nano Science and Bio Technology
6. Advances in Process Metallurgy