



CSIR – Skill Development Training Program

on

Powder Metallurgy Processing and Characterization of Materials



Duration:
November 4 – 6, 2026



Venue:
CSIR – Institute of Minerals and Materials Technology,
Bhubaneswar 751013, Odisha



Key Highlights of the PROGRAM



Powder Metallurgy Processing

Learn about the state-of-the-art manufacturing process involving Powder Metallurgy Routes with special emphasis on fundamentals and applications



Hands-on Training

Get a unique opportunity to design and develop products using powder metallurgy facilities of CSIR – IMMT and upgrade your skill



Applications

Learn about the vast application areas of powder metallurgy in the context of emerging technologies in aerospace, automobiles, biomedical sectors, etc.



Certificates will be given to all registered participants



WHO SHOULD ATTEND?

- UG students
- PG students
- PhD scholars/Project staffs
- Faculty members/ Scientist
- Technical staffs
- Industry professionals
- Entrepreneurs



REGISTRATION PROCEDURE

To register for the program, please pay the Course fees (as applicable) and fill out the google form:



Course fees:

- **Rs. 500/-** (for students, PhD scholars, project staff)
- **Rs. 2000/-** (for faculty, scientist, technical staff, entrepreneurs and industry professionals)



Course fees can be paid by
ONLINE TRANSFER to

A/c No. **30267734773**

IFSC Code: **SBIN0007499**

Bank: **SBI IMMT Campus branch**



About CSIR – Institute of Minerals and Materials Technology

CSIR-Institute of Minerals and Materials Technology (IMMT) was established on 13.04.1964 as Regional Research Laboratory, Bhubaneswar in the eastern part of India under the aegis of the Council of Scientific and Industrial Research (CSIR), New Delhi. It was renamed in 2007 with a renewed research focus and growth strategy to be a leader in the areas of mineral & material resource engineering. The institute has expertise in conducting basic research and technology oriented programs in a wide range of subjects to address the R&D problems of mining, mineral and metals industries and ensure their sustainable development. For the last one decade, the main thrust of R&D at CSIR-IMMT has been to empower Indian industries to meet the challenges of globalization by providing advanced and zero waste process know-how and consultancy services for commercial exploitation of natural resources through the public-private-partnership (PPP) approach



Last date of receipt of Applications:
October 31, 2026



Working lunch and tea will be served during the course.



No arrangement is made for boarding, lodging, travel, etc.



The applicants may plan their return journey on 6th Nov evening.

COURSE ORGANIZERS:



Organizer:

Dr. Mayadhar Debata

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CSIR – IMMT Bhubaneswar

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Co-organizer:

Dr. Pradyut Sengupta

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For queries:

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*Learn | Practice | Build
Your Skills for a
Better Tomorrow*