ACSYR OPPORTUNITY FOR INDUSTRY READINESS

CSIR-CMERI, Durgapur announces One year full time POST GRADUATE DIPLOMA PROGRAMME ON ADVANCED MANUFACTURING TECHNOLOGY (PGDAMT)

With emphasis on practical application-driven training, these courses offered under the aegis of the **AcSIR (a University established by the Act of Parliament)** provide in-depth exposure to the engineering concepts, scientific principles, implementation methodology and hands-on experience on live projects. This Course will reduce the gap between the Education Institutes and the Industry by providing the essential knowledge and skill to work with confident. The students understand the needs and expectations of industries.

Post Graduate Diploma in Advanced Manufacturing Technology (PGDAMT)



Emphasizes on practical training in combination with necessary theoretical aspects on advanced manufacturing areas.

- Designed for the personnel who would like to take up careers in manufacturing industries and for practicing engineers, to get acquainted with manufacturing technological challenges.
- Acquaintance of students with the fundamentals of advance manufacturing through pedagogy on current theoretical and practical developments.

The manufacturing course will give a detailed understanding on advanced manufacturing by covering topics such as multi-scale (macro to sub- micron size) metal removal process, CAD & CAM, near net shape manufacturing, Additive manufacturing and precision measurement and quality assurance.
Wide range of applications including manufacturing methods, computer integration, process & device control, with specific emphasis on innovative engineering.

Eligibility: BE/ Btech/AME in Mechanical/Manufacturing/Production Engineering or equivalent Candidates awaiting results of qualifying examinations can also apply for admission and have to produce the requisite certificates within 31st October 2023

Enhance your skill sets of engineering by Hands on practice in production, CNC machines, CAD/CAM, Metrology equipment, Tooling and work holding systems and other accessories.

Admission fee	₹ 4,000/-
Tuition fee per semester for Regular candidate	₹ 30,000/-
Tuition fee per semester for Sponsored candidate	₹ 60,000/-
Security Deposit (refundable)	₹ 10,000/-

06 th March 2023	Advertisement
09 th April 2023	Application Closing Date
18 th April –17 th May 2023	Selection Interview
30 th May 2023	Declaration of Results (on web)
03 rd August – 04 th August 2023	Enrolment
07 th August 2023	Commencement of Academic Session

FOR FURTHER DETAILS PLEASE VISIT: WWW.CMERI.RES.IN



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