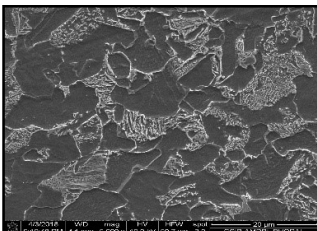


CSIR-AMPRI, Bhopal

CSIR-Advanced Materials and Processes Research Institute (AMPRI), Bhopal was instituted in May 1981 as “Regional Research Laboratory” (RRL). The name change from Regional Research Laboratory, Bhopal to Advanced Materials and Processes Research Institute (AMPRI) is effective from March 6, 2007.

CSIR-AMPRI, Bhopal is engaged in cutting edge research in different R&D programmes in lightweight materials such as Al and Mg alloys, metallic and polymer based composites, foams, and functional materials; nano-materials; new materials based on industrial wastes such as fly ash and red mud, water resource modelling, health assessment, improvement and failure analysis of engineering components/systems and processes etc.



Contact:

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CSIR- Integrated Skill Initiative Program, CSIR-AMPRI Bhopal

Council of Scientific and Industrial Research, New Delhi has introduced skill program to comply with flagship scheme of the Ministry of Skill Development and Entrepreneurship which aims to achieve its vision of a 'Skilled India'. The aim of this program is to enable a large number of youth to take up industry- relevant skill training that will help them in securing a better job. To fulfill the same, CSIR-AMPRI, Bhopal has started different skill programs to make youth job oriented by imparting training. The details of courses, eligibility, duration and fee structure is given below.

Course Duration	Fee (Rs.)	GST@ 18%	Total (Rs.)	Eligibility
7 days	2000	360	2360	Candidates with degrees or pursuing BE/ B.Tech./ ME/ M.Tech/ B.Sc./ M.Sc./ diploma & students from Industrial Training Institutes, Universities & other Educational/ Research institutes.
14 days	3000	540	3540	
30 days	5000	900	5900	

“Come to Learn, Go to Serve”



सीएसआईआर- एम्प्री
CSIR-AMPRI
Website: <https://ampri.res.in/>



Course Details:

(A) Training

1. Electroplating and Surface Modifications techniques
2. Heat treatment, Metallographic and Mechanical Characterization
3. CNC Turner
4. Conventional Turner
5. Welder
6. Fitter
7. Additive Manufacturing
8. Watershed Assistant
9. Watershed Supervisor
10. Water Resources Management
11. Hydrological Modeling
12. Basic skills in science laboratory techniques
13. Artificial intelligence and applications
14. Sensors, actuators and their applications

(B) Dissertation:

M. Tech, B.Tech, M. Sc., M.S. Students
(Civil, Mechanical, Materials, Electrical, Metallurgy, ECE, Chemical & Chemistry, Bio-chemistry, Geology, Remote Sensing, Water Resources Management, GIS etc.)
Course Duration: 06 Months
Fee: Rs. 15000 + GST@18%

(C) Internship Program:

Under Graduate/ Post Graduate Students
Course duration: 30 Days
Fee: Rs. 5900 + GST@18%

(D) Special courses (Requirement specific)

Course duration and Fee: To be decided