

Admission for PhD & IDDP -Jan 2026

AcSIR is an overarching institution with 79 associated research institutes across India, fostering advanced scientific, medical and engineering research.

7000

Students

25000

Publications

6700

Alumni

3253

Faculty

PhD & IDDP (Integrated Dual Degree Program)

Light Weight Materials

- Metallurgy
- Material science
- Mechanical
- Civil
- Manufacturing
- Production
- Industrial
- Aerospace
- Design

Sustainable Construction Materials

- Structural
- Civil
- Metallurgy
- Chemistry (Applied chemistry)
- Physics (Nuclear physics)

Functional Materials and Composites

- Polymer Science
- Civil Engineering
- Chemistry
- Physics

Energy and Environmental Solutions

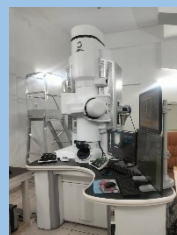
- Civil Engineering
- Chemistry
- Physics
- Biotechnology

Intelligent Materials and Devices

- Electronic & communication Engineering
- Mechanical
- Instrumentation

Innovative Materials and Processes

- Civil
- Mechanical
- Metallurgy
- Production
- Additive Manufacturing
- Chemical
- Biomedical
- Biotechnology
- Nanotechnology
- Chemistry



Dr. Prof. Thallada Bhaskar
Director,
CSIR-AMPRI



Dr. Alka Mishra
Principal Scientist, CSIR-AMPRI
Coordinator, AcSIR

9th

Rank in Research Institution category by NIRF 2025

Last date to apply

21 Oct 2025



For further details and online admission portal

www.acsir.res.in/admissions

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