

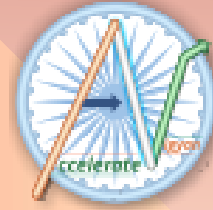
# वृतिका (TRAINING AND SKILL INTERNSHIP)

UNDER SERB ACCELERATED VIGYAN PROGRAM GOI

PROJECT: METAL MATRIX NANO COMPOSITES FOR AUTOMOTIVE COMPONENTS

Advanced Materials Manufacturing and Tribology Laboratory (AM<sup>2</sup>T), IIT Tirupati is organizing Vritika. Accelerate Vigyan Scheme aims to improve the research abilities of young scholars through high-end workshops and training, research and internships in selected disciplines.

भारतीय प्रौद्योगिकी संस्थान तिरुपति



## OBJECTIVE

To groom students (primarily from Universities, Colleges, Private Academic Institutions, and newly established Institutes) in their career pursuits by developing dedicated research skills in selected disciplines of Science and Engineering through Training and Skill Internship.

## NATURE OF SUPPORT

The internship will be given for meeting daily necessary expenses (stationery, consumables, accommodation, food, etc.), and will not contain any stipend for them.

The interns will be eligible for TA reimbursement for their journey to the host institute from their hometown/home institute, both ways, as per GOI norms.

[Register through this link or QR code](#)



<https://forms.gle/PcmamSF18n4D5XB46>

**Hurry up! Limited number of applicants will be selected for the internship.**

For more details, please visit the website:  
[www.drakp.com](http://www.drakp.com) [www.iittp.ac.in](http://www.iittp.ac.in)

## ELIGIBILITY

Highly motivated research oriented Regular PG Students with First Class in 10th, 12th and B.E./BTech (Mechanical, Metallurgy, Materials Science, and Manufacturing)

The applicants should produce a letter of authentication from their Supervisor / Head of the Department / Head of the Institute indicating their association with the Institute and "No Objection Certificate (NOC)" for allowing their student to undergo internship, if selected.

**The internship will be conducted physically between 1st June 2022 to 31st July 2022, lasting for atleast 4 weeks but not more than 2 months.**

## CERTIFICATION

A certificate regarding successful completion of internship shall be issued to the intern by the supervisor and head of the concern department on satisfactory completion of the internship and on submission of the assignment report.

**Last date for application:  
25th May 2022**

Contact Details:

Venue: Advanced Materials Manufacturing and Tribology Laboratory (AM<sup>2</sup>T), IIT Tirupati Transit Campus, Yerpedu (A.P)  
Email: [am2t@iittp.ac.in](mailto:am2t@iittp.ac.in)



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