



ACCELERATE
विद्यया



75
Azadi Ka
Amrit Mahotsav

**Experimental and Numerical Investigation of ,
Thermoacoustic Instabilities, in the Dept. of
Mechanical, Materials and Aerospace Engineering,
Indian Institute of Technology Dharwad.**



॥ सा विद्या या विमुक्तये ॥
भारतीय प्रौद्योगिकी संस्थान धारवाड़
Indian Institute of Technology Dharwad

Call for Research Internship
(Vritika scheme) sponsored by
Accelerate Vigyan , SERB



Nature of Support

- The internship will be given for meeting daily necessary expenses viz, stationery, consumables, accommodation, food, etc.
- 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.

Who can apply

- Regular PG level (MTech/M.E./M.S) students with Mechanical, Aerospace, Thermal, and Fluid Engineering or related streams and pursuing their degree from University / Institution within India.
- Specialization: Mechanical, Aerospace/Aeronautical Engineering.
- The applicants should produce a letter of authentication from their Supervisor /Head indicating their association with the Institute and “No Objection Certificate (NOC)” for allowing their student to undergo internship, if selected.

How to Apply

Submit application through this link
<https://forms.gle/ioTPfcARwc2GyK507>
Last Date: 20/07/2022

Details of Internship

- Duration: Minimum 4 weeks for a max. period of 8 weeks (Likely to start by August, 2022)
- Mode: Offline
- Number of Interns Required: 5
- Last date for application/registration: 20/07/2022
- List of selected students shall be announced on or before: TBD
- Reporting date: TBD
- No stipend will be provided for the internship

Selection process

- The registered candidates shall be shortlisted and will be called for interview based on their score, percentage, GATE score.

Address for Correspondence

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Dept. of Mechanical Materials and Aerospace
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