

**CSIR-Institute of Minerals & Materials Technology**  
**Advertisement no: Student-Internship/DST-SERB/CRG/2021/002837**

Date: 12/04/2022

Applications are invited for **Student-Internship** position under DST-SERB project (PI: Dr. C. Eswaraiah), Project Title: '**Continuous Extraction of magnetite reduced from low-grade iron ores in the Fluidized Bed Reactors for the higher productivity**' funded by DST-SERB, Government of India, INDIA.

**Post:** One Student-Internship

**Project Duration:** 2 Months (extendable up to 6 months)

**Stipend:** 5000/- per month (for maximum of two months)

**Essential Qualification:**

- Students in Undergraduate Engineering or Dual Degree/Integrated Engineering program (completed six semesters) in the fields of Chemical/Mineral/Mechanical Engineering and related subjects may apply.
- A minimum of 60% aggregate marks or equivalent CGPA/OGPA (till last semester) at undergraduate and/or postgraduate levels are required (if applicable).
- The Student Internship Programme is open for students studying in Indian Universities/Institutes.

**How to apply:**

Interested and eligible candidates can apply for the above requirement may submit their application along with short statement of purpose (SOP) to the PI (Dr. C. Eswaraiah) at [eswar@immt.res.in](mailto:eswar@immt.res.in) with cc to [rahulsoni@immt.res.in](mailto:rahulsoni@immt.res.in) **on or before 08<sup>th</sup> May, 2022, 5 P.M.**

**The application includes:**

1. A cover letter or statement of purpose summarizing the application (including research interests).
2. A recent CV (including name as per 12<sup>th</sup> grade mark sheet or government-issued photoidentification document, academic qualification, postal address, contact mobile number).
3. A copy of photo ID (proof for name given in CV).
4. Thesis/project report and publications (if any).


**Selection Criteria:** Students will be selected based on their academic profile and statement of purpose. Only selected candidate shall be intimated by email regarding its selection.

**General Conditions:**

1. Selected student will be supported by a financial assistantship @5000pm for maximum of 2 month only.
2. The internship will be strictly in offline mode.
3. Financial support for other activities like travel, boarding and lodging will not be provided.
4. Student will have to make their own arrangements for stay during the dissertation period.

Candidates may contact PI for any further query.

Contact Details: Dr. C. Eswaraiah, Senior Principal Scientist,  
CSIR-Institute of Minerals & Materials Technology  
Email: [eswar@immt.res.in](mailto:eswar@immt.res.in)

  
Project PL 27/04/2022