

**Project Position in DST Sponsored Project**  
**Mechanical Engineering Department**  
**Thapar Institute of Engineering and Technology (TIET), Patiala**

Applications are invited for from eligible candidates for the post of a Project Associate - I to work in an 'Industry Oriented Project' sanctioned by DST. Project will involve: design based on CFD, solar-power and dust cleaning laboratory/facility development, site/plant visits, testing, fabrication, assembly, trials and technology validation/demonstration at full scale operational plant. Project outcome is a product development for use in plant scale.

**Project Information:**

- Title: Development of Innovative Dust Cleaning Technology for Mega Scale Solar Power Plants in India
- Funding agency: DST
- Duration: Till 31.03.2024
- Salary: Rs. 25000 + HRA as per DST norms

**Qualifying Criteria**

- BE/BTECH in Mechanical Engineering

**Deadline and interview information**

- Interested candidates may send their **Resume by 31<sup>st</sup> October 2023** to **Dr. S.S.Mallick, Professor (PI) atssmallick@thapar.edu**.
- Shortlisted candidates for interview will be notified via email regarding date of interview.  
No separate email will be sent to candidates who are not shortlisted.
- Mere fulfilling of minimum qualification and experience does not ensure shortlisting.
- Expected date of interview between 1<sup>st</sup> to 3<sup>rd</sup> November 2023.
- No TA/DA will be provided to candidates for attending interview.



Dr.S.S.Mallick, Principal Investigator, Professor  
Mechanical Engineering Department,  
Thapar Institute of Engineering & Technology, Patiala - 147004