ADVERTISEMETN FOR THE POST OF JRF IN CSIR SPONSORED PROJECT

Title of Project: Plasmonic metal–TiO$_2$ nanocomposite for H$_2$O splitting to H$_2$ and its instant use in photocatalytic hydrogenation of organic compounds

PI: Dr. Bonamali Pal and Co-PI: Dr. Satnam Singh

Position: JRF (One)

Qualifications: M.Sc. Chemistry (minimum 55% marks) with NET/GATE Qualified

Upper age limit (for JRF): 28 years

Duration of Project: Three years

Stipend and other allowances: Rs. 31,000/- + HRA + Medical allowance (As per CSIR rules)

1. Interested candidates can apply by 15 April, 2022, with curriculum vitae (duly signed) by email to bpal@thapar.edu
2. The candidates are required to attach scanned copies of certificates while applying.
3. No TA/DA will be paid for attending interview.

(Bonamali Pal)
Principle Investigator
School of Chemistry and Biochemistry
Thapar Institute of Engineering & Technology, Patiala-147004