

Dr. Raj Kumar Das
Assistant Professor
School of Chemistry and Biochemistry
Thapar Institute of Engineering and Technology
Patiala 147004

Advertisement

Applications are invited for the post of 1 JRF (Junior Research Fellow) in the TIET-VT CEEMS sponsored project entitled “**Superior photocatalytic urea oxidation by reduced graphene oxide (RGO) and Cyclodextrin-loaded core-shell metal oxide nanocomposites (PI: Dr. Raj Kumar Das, Co-PI: Dr. Bonamli Pal)**”. Interested candidates can send their complete resume via email to Dr. Raj Kumar Das (rkdas@thapar.edu) within 30th September 2022.

Fellowship: Rs. 25,000/month (consolidated)

Duration: Three years

Eligibility criteria: M.Sc. in Chemistry/ Catalysis and or MTech. in Nanotechnology/ Nanomaterial with 1st class/division (60% marks). NET/GATE qualified candidates will be preferred. However, candidates without NET/GATE qualification with exceptionally good academic & research record may also apply.