

Post Graduate Department of Physics Univeristy of Kashmir, Srinagar

Advertisement

Applications are invited from elligible candidates for the post of JRF for the project “ **Study of pure and ion embedded iron oxide Nanostructures for sensing and removal of hazardous wastes from water**” sponsored by Department of Science and Technology, New Delhi, Govt of India. Interested candidates may send their CV's by or before 29th May-2019, at gndphy@kashmiruniversity.ac.in

The position will co-terminate with the project.

Qualification: As per DST Norms and Regulations

Desirable: M.Sc Physics/Materials Sci. /Chemistry , M.Tech Material Sci/Nanotechnology

Fellowship : As per DST norms

Work to be carried out: Binding studies with heavy metal ions present in water and correlating the findings with basic properties of the material.

Date of Interview : Will be updated on departmental website <http://phy.uok.edu.in/>

- Note:
1. Bring original documents on the day of interview
 2. No TA/DA will be paid for attending interview

Dr. Ghulam Nabi Dar
Principal Investigator