

**Birla Institute of Technology Mesra,
Ranchi-835 215
Department of Physics**

Walk in Interview for Junior Research Fellow

- Title of the Project :** Atmospheric plasma surface treatment and development of graphene-reinforced zinc-rich nanocomposite coatings on aircraft structure materials for superior corrosion and wear resistance
- Principal Investigator :** Dr. Sanat Kumar Mukherjee
Assistant Professor
Department of Physics
- Funding Agency :** Science and Engineering Research Board (SERB)
- No of Post :** 01 (One)
- Fellowship :** 1st & 2nd Year
@ 31,000/- + 15% HRA pm for NET/GATE Qualified candidates or @ 25,000/- + 15% HRA for non-NET/GATE candidates
3rd Year
@ 35,000/- + 15% HRA pm for NET/GATE Qualified candidates or @ 28,000/- + 15% HRA for non-NET/GATE candidates
- Tenure :** 3 years (extension based on annual assessment)

Minimum Qualification: M.Sc./ M.Tech. in Physics/Applied Physics/Materials Science or equivalent with at least 60% marks (55% for SC/ST) preferably NET/GATE qualified.

Date and time of walk-in Interview: 03/03/2023 (Friday), 11:30 AM

Interested candidate may appear for the walk-in interview on the date and time mentioned above at the *B.Tech Physics Laboratory, Department of Physics, Birla Institute of Technology, Mesra, Ranchi-835 215*. Candidates are required to bring their application, updated resume and self-attested copy of certificates during the interview. Applicant may send their advance copy of application and resume by email to sanat.mukherjee@bitmesra.ac.in with a copy to ar.src@bitmesra.ac.in

No TA/DA will be provided for attending the interview.

Registrar