



NITMGH/ES/SERB-DST/PH/52/2018-19/2722

Date: 14.11.2018

Walk-in Interview for Project Assistant Position in the SERB-DST funded project

Applications are invited from Indian Nationals holding Postgraduate Degree in Physics/Applied Physics for the post of Project Assistant in DST-SERB-ECR Project entitled “**Fluid Dynamical Aspects in Nucleation of Laser Produced Nanoparticles in Liquids**”. The project focuses onto the investigation of laser induced breakdown processes in liquids.

Essential Qualification: M.Sc. (Physics) / M.Sc. (Applied Physics)

Number of Post: 01 (Project Assistant)

Age Limit: Not more than 28 years as on 1st December 2018. (Relaxation as per GOI norms)

Monthly Enumeration:Rs 16,000/- per month (As per norms)

Duration: Initial appointment for 1 year. Extendable upto 3years based on yearly performance. The appointment shall be co-terminus with the completion of the project.

Future Prospects: Opportunities for enrolling in PhD subject to NIT Meghalaya Eligibility Criteria.

General Terms and Conditions

The duration of the project is from October 2018-October 2021. The position is purely temporary and renewable based on yearly performance and is extendable upto 3 years. No TA and DA to be provided for attending the interview.

Mere procession of degree does not guarantee selection. Performance in the interview followed by decision made by the interview panel is to be treated as final and no further communications in this regard shall be entertained.

Application Procedure

- (1) An advance copy (PDF Format) of duly filled in application to be sent to : Dr. Arpita Nath, Assistant Professor, Department of Physics, National Institute of Technology Meghalaya, Bijni Complex , Laitumukhrah, Shillong-793003 via e-mail :n.arpita@nitm.ac.in, n.arpita@gmail.com.
- (2) Original Documents for Age Proof, Marksheets, Degree Certificates are to be brought at the time of **Walk-In-Interview** scheduled on **5th December 2018 (10:00 A.M.)** in the **MEETING ROOM** (Academic Block), NIT Meghalaya, Bijni Complex, Laitumukhrah, Shillong-793003 **alongwith hard copy of duly filled application form with self-attested copy of original documents**

For more information visit <http://2018nitm.nitmeghalaya.in>

Sd/-

Dr. Arpita Nath (Principial Investigator, DST-SERB-ECR Project)

Assistant Professor, Department of Physics, NIT Meghalaya

Contact: 9485177046; E-mail :n.arpita@nitm.ac.in ; n.arpita@gmail.com