## INDIAN INSTITUTE OF TECHNOLOGY BHUBANESWAR



## Research and Development (R&D)

Administrative Building, IIT Bhubaneswar Argul- 752050, Khordha, Odisha. Tel: +91-0674-713-4832, E-mail: office.rd@iitbbs.ac.in

## Advt. No.: IITBBS/R&D/RP168/Rect./08/2020-21 Date 26.06.2020

**Online-interview** for the following assignment in a purely time bound research project undertaken in the School of Basic Sciences of this Institute.

1. Name of the Temporary : Junior Research Fellow – 1 position

Assignment

2. Name of the Sponsoring : Department of Science and Technology(DST)

Agency

3. Name of the temporary : Ion induced modification of nanostructured materials

research Project and tuning of surface wetting property

4. Consolidated Fellowship : Rs. 31,000 + HRA@16% per month

5. Qualification & Experiences : M.Sc./MS/M.Tech (Physics/applied Physics) with

preferable 1<sup>st</sup> class and having/not having a valid GATE Score or NET/JRF in Physical Sciences. Candidates

appearing final semester MSc may also apply.

6. Duration of Engagement : From date of joining to end of project i.e upto 14.09.2021

7. Date, Time and Place : 10<sup>th</sup> July 2020 at 10:30 AM

of Interview

In view of the continuing pandemic situation, candidates will only be permitted to appear the interview in online mode. Candidates should send their scanned copy of documents and skype ID to the PI at shyamal@iitbbs.ac.in at least two days before the

interview date.

Interested candidates with required qualifications may attend this **online-Interview** with original copies of all certificates and testimonials related to their qualification.

Sd/-Asst. Registrar (R&D)