



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.: IIT BBS/R&D/RP218/Rec/62/2019-20 Date 17.03.2020

Walk-in-Interview (Online mode/personal presence) 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 Assignment : **Senior Research Fellow – 1 position**
2. Name of the temporary research Project : “Blending traditional and newer synthetic methods for regio-/stereoselective synthesis of functionalized carbo-/heterocycles: Application towards the asymmetric total synthesis of some complex bioactive terpenoid-alkaloids”.
3. Name of the Sponsoring Agency : Department Science and Technology (DST)
4. Consolidated Emoluments : **Rs. 35,000/- per month**
5. Qualification & Experiences : M.Sc in Chemistry with minimum 55% or (CGPA>5.5) with 2 years post M.Sc. research experience and preferably with 1 research publication with valid GET score/ NET-LS.
6. Period of Engagement : Initially for 1 year with possible extension depending on performance
7. Duration of the project : 3 years
8. Date and Time of Interview : **05th June 2020 at 10:00 AM**
9. Venue of Interview : **School of Basic Sciences Building, Room No. 16, IIT Bhubaneswar, Argul- 752050, Khordha, Odisha, India.**

Interested candidates with required qualifications who wish to attend this **Walk-in-Interview** through personal presence may come with original and attested copies of all certificates and testimonials related to their qualification. While, those who wish to give online interview through online (skype) should send their documents and skype IDs to the PI at tabrez@iitbbs.ac.in atleast two days before the interview date.

Sd/-
Asst. Registrar (R&D)