



VIDYASAGAR UNIVERSITY
MIDNAPORE - 721 102, WEST BENGAL
Phone: (03222) 298 220 Fax: (91) (03222) 275329
e-mail: registrar@mail.vidyasagar.ac.in

Ref. No.- VU/Electronics/WBDSTBT/Project/02

Date: 22/04/2022

Applications are invited from the dynamic and motivated candidates for the position of one (01) Junior Research Fellow (JRF) at the Department of Electronics, Vidyasagar University for the project entitled "Modeling and characteristics analysis of liquid infiltrated photonic crystal fibers and associated devices considering the prospective effects of stimulated Raman scattering" funded by WBDSTBT (Ref no.: 1363 (Sanc.)/STBT-11012(16)/27/2021-ST SEC dated: 21/03/2022). The recruitment will be done as per the rules of Vidyasagar University and WBDSTBT.

Project Duration: One year and to be extended upto maximum of three years

Principal Investigator: Dr. Sanchita Pramanik, Assistant Professor, Department of Electronics, Vidyasagar University.

Qualifications:

Essential : M.Sc. in Electronics /Physics /relevant discipline with minimum 55% marks or equivalent.

Desirable : NET qualified / good GATE score.

Fellowship: For 1st and 2nd year @Rs. 25,000/- per month and for 3rd year @30,000/- per month

Age Limit: 31 years

Interested candidates fulfilling the above criteria are requested to send complete bio data along with the scanned copy of academic testimonials and age proof certificate within 5th May 2022 in the following email address. Those who have applied earlier following the advertisement with Ref. No.: VU/Electronics/WBDSTBT/Project/01 of dated 04/04/2022, need not apply again.

Email id: spramanik2013@mail.vidyasagar.ac.in

Date and time of interview will be informed through e-mail.

Please Note:

1. The recruitment will be done as per the rules of Vidyasagar University and WBDSTBT. The position is purely temporary and co-terminates with the project.
2. No TA/DA will be paid for appearing the interview.
3. The original documents of age proof and other academic testimonials must be produced during interview or as and when required.