



JADAVPUR UNIVERSITY
KOLKATA

Dated: 02.02.2022

NOTICE

An interview in **online mode** will be held on **18th February, 2022 (Friday)** at 7.00 PM evening for the recruitment of one post of Junior Research Fellow under DST (SERB), Govt. of India sponsored Research Project titled "*Investigation of nanoparticle-enhanced phase change materials (NePCM) for solar thermal energy storage application*". The selected fellow will work under the supervision of Dr. Nirmalendu Biswas, Principal Investigator of the Project, Department of Power Engineering, Jadavpur University, Salt Lake Campus. The eligibility and recruitments are as below:

Number of Post	: Junior Research Fellow-1 (One).
Essential Qualification:	Bachelor and Masters degree in any combination under Mechanical/ Power/ Automobile/ Aerospace/ Chemical Engg./ Nanoscience and Technology.
Desirable Qualification:	Preference will be given to candidates having experience in Computational Fluid Dynamics (CFD).
Fellowship	: Rs. 31,000/- + HRA (as applicable) per month.
Age	: The age limit for JRF as on the day on which the application is made not more than 30 years (relaxable up to 5 years in case of SC/ST/OBC/Woman/PH Candidates).
Tenure	: Initially up to 31 st December 2023, but may be amended till the termination of the project.

Interested candidates may apply directly by email to nbiswas.pe@jadavpuruniversity.in with proofs of their publications (if any), certificates, mark sheets and testimonials as attachments within 11 AM, 15th February, 2022. Shortlisted candidates will be informed by e-mail with the meeting-id and interview slot. No TA/DA is admissible. The format of application may be downloaded from the following link: http://jaduniv.edu.in/upload_files/research_data/1392050161-1.pdf (available in <http://www.jaduniv.edu.in/> website – Application form Research in Fellowship and Research section under heading "Research").

Joan
02-02-2022
REGISTRAR

To:

Mr. Shyamal Bose, System Administrator, JU, for Website Display please.

Biswas

Shubh
2/2/22