

**UNIVERSITY OF NORTH BENGAL
OFFICE OF THE REGISTRAR**

(Accredited by NAAC with Grade A)



ENLIGHTENMENT TO PERFECTION

WALK IN INTERVIEW

A walk-in interview will be held in the Department of Chemistry, University of North Bengal, Raja Rammohunpur, Darjeeling, 734013 on 28th June 2019 at 12 pm onwards for appointment of one JRF in the DST sponsored project. Regarding venue, eligibility, specification and other details please visit at www.nbu.ac.in

Adv. No. 22/R-2019 Dated: 13.06.2019

Registrar

Department of Chemistry

University of North Bengal

Dr. NitishRoy
Assistant Professor
Raja Rammohunpur
Darjeeling, WB-734013
India



ENLIGHTENMENT TO PERFECTION

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Date:.....

WALK IN INTERVIEW

A walk-in interview will be held on 28th June 2019 in the Department of Chemistry, University of North Bengal from 12:00 pm onwards for recruitment of a Junior Research Fellow (JRF) in the project entitled “Studies of the Adsorption Dynamics of CO₂ on Photocatalyst Surfaces and Subsequent Conversion into Value Added Chemicals under Light Irradiation” (FILE NO. EEQ/2018/000872) sponsored by Science & Engineering Research Board, India.

No. of post: One

Essential qualification: M. Sc. in Chemistry with at least 55% marks (relaxable in case of SC/ST/OBC as per rule) with NET/SET/GATE qualified

Desirable qualification: Experience in research works

Age limit: Below 28 years (relaxable in case of SC/ST/OBC candidates as per rule)

Fellowship: 31,000 INR per month (for first two years) and 35,000 INR per month (for third year) with HRA if applicable as per rule

Tenure: The position is not permanent and coterminous with the project

Note: The position may terminate at any time if the research outcome by the selected fellow is found to be not satisfactory. Interested candidates can send their curriculum vitae with research interests via email to Dr. Nitish Roy, Asst. Professor, Department of Chemistry, NBU (email: nitishroy@nbu.ac.in). For any queries in this regard, candidates are encouraged to contact.

Dr. Nitish Roy
Department of Chemistry
University of North Bengal
Raja Rammohunpur
Darjeeling, WB-734013, India