

## DEPARTMENT OF BIOCHEMISTRY

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## ADVERTISEMENT

Application on the prescribed proforma, obtained from the Director of Press, Osmania University, Hyderabad 500007 are invited from the suitable candidates to work in an Early Career Research project funded by Science and Engineering Research Board (SERB), DST, India, entitled 'Doping of Protein in Nanoplanar Geometry (DOPING) – a Rapid and High Throughput Multianalyte Diagnostic Platform' for the following post.

Post Junior Research Fellow (**JRF**)

No. of posts 1

Age Limit Below 28 years (Age relaxation is applicable as per Govt. rule)

Tenure Initially for 1 year, can be renewed for 2 more years based on performance.

Pay INR 25,000 + HRA pm

Qualification JRF: M.Sc. 1st class in Biochemistry, Chemistry or Biotechnology. The

candidate must have a **valid GATE score**/ qualified in **NET** (**JRF**)/ **ICMR** (**JRF**)/ other <u>national level entrance test for JRF in Life or chemical Sciences</u>. However, the candidate with M.Sc. 1<sup>st</sup> class in Biochemistry,

Chemistry or Biotechnology can also apply. If selected s/he will be designated as **Project Assistant** (INR 14,000 pm) or **Project Fellow** (INR

14,000 + HRA pm; if qualified **NET (Lecturership) / TS-SET** )

Desirable Research experience in the field of interdisciplinary subjects like

Nanoscience, Biomolecular spectroscopy. etc.

The application should be submitted to the PI or the office of the Biochemistry department on or before **4 pm** on **9**<sup>th</sup> **June 2017.** 

## Note:

- 1. The post is purely temporary and co-terminus with the tenure of the project.
- 2.Application should be submitted along with a Demand Draft of INR 50.00 in favour of '*The Registrar, Osmania University, Hyderabad*', payable at Hyderabad. Postal orders will not be accepted.
- 3.Only short-listed candidates will be called for interview 4.Certificates in the support of qualification and experience should accompany the application form.
- 5.No T.A./D.A. will be paid to attend the interview.
- 6. Candidates appearing in their final semester exam may also apply provisionally.

Principal Investigator UGC-Asst. Professor

Shilesekhan Ray

Dr Shibsekhar Roy

Date: 16/05/2017

Copy to the Director, Infrastructure, for necessary publicity through OU website.