



BITS Pilani
Pilani Campus

Department of Chemistry

Birla Institute of Technology and Science, Pilani
Pilani 333 031, Rajasthan

Position for JRF position in organic chemistry at BITS Pilani

Applications are invited for the post of **Junior Research Fellow (JRF)** for CSIR funded project entitled "Synthesis and Tubulin Inhibition Activity Studies of Novel Indolyl Heterocycles" under the supervision of Prof. Dalip Kumar, Department of Chemistry, BITS Pilani (Rajasthan). The selected candidates will be eligible to get admitted in Ph.D. programme as per the institute's guidelines.

Essential Qualification: M. Sc. in organic/medicinal /Pharmaceutical chemistry or equivalent with first class (candidates with NET-LS and experience in organic synthesis will be preferred).

Fellowship Amount:

Qualification:

- (a) JRF: M Sc (Organic/Medicinal/Pharmaceutical Chemistry) with at least 55% marks and have passed NET/GATE
- (b) SRF: M Sc (Organic/Medicinal/Pharmaceutical Chemistry) with at least 55% marks and two years research experience with publications in peer reviewed journals.
- (c) RA: Ph D (Organic Chemistry).

Fellowship: (a) JRF: Rs 12,000/-pm + HRA for first and second year (NET-LS) & Rs 14,000/- + HRA for third year depending on the performance. (b) SRF: Rs. 14,000/-pm + HRA (c) RA: Rs 36,000/38,000/40,000/pm + HRA depending on the experience as per CSIR norms. or Rs.12,000/- pm for non-NET or non-GATE-candidate.

Duration:03 Years

Application with complete bio-data should reach by email (or by post) **on or before June 15, 2018**. Selected candidates will be called for interview at Birla Institute of Technology and Science, Pilani. No TA/DA will be paid for this purpose.

For more information, contact:

Prof. Dalip Kumar (PI), Department of Chemistry, BITS Pilani
Pilani 333 031, Rajasthan
E-mail: dalipk@pilani.bits-pilani.ac.in
Ph. 91-9829168047 (M)