

Department of Chemistry
School of Natural Sciences
Shiv Nadar University

Applications invited for a project assistant in Chemistry

Applications are invited for the position of a Project Assistant in the research laboratory of Dr. Basab Bijayi Dhar in the Department of Chemistry, School of Natural Sciences, Shiv Nadar University. The selected candidate will work on a DST funded project under the supervision of Dr. Basab Bijayi Dhar.

Project title

"Cleavage of organophosphate pesticide by highly charged metal centre as catalyst."

Essential Qualification

Master's degree in Chemistry/Industrial Chemistry or a related discipline with minimum 60% marks from a recognized university. Preferably candidate should have project handle experience in M.Sc.

Fellowship

₹ 20,000 per month + HRA.

Duration of the Project

The position is temporary, maximum duration is 9 months (up to 3 June 2017).

Applications with complete bio-data (with details of qualification i.e. examination passed, year, division, percentage of marks from 10th board onwards) should be sent by email (or by post) to reach the following office.

Dr. Basab Bijayi Dhar
Assistant Professor
Department of Chemistry
Shiv Nadar University
NH-91, Tehsil: Dadri
District: Gautam Buddha Nagar
UP 201314, India.
Email: basab.dhar@snu.edu.in

Please use PIN 201314 for Speed Post or registered post, and PIN 201307 (Dadri) for courier services.

Short-listed candidates may be called for interview at the Shiv Nadar University campus. No TA/DA will be provided for appearing in this interview.

About Shiv Nadar University

Shiv Nadar University is a comprehensive, multidisciplinary, research-focused and student-centric institution that is bringing a paradigm shift in higher education in India through its innovative curriculum, interdisciplinary focus, and cross-disciplinary thinking across a wide range of disciplines. The University is building an eco-system of knowledge to promote recognition of the inter-connectedness of

ideas, systems, and environments in the world inside the campus, and those outside it. The University has 5 Schools, 16 Departments and 6 Research Centers engaged in teaching, practice, and research in disciplines as diverse as Engineering, Humanities & Social Sciences, Management, Natural Sciences, Art, Design, Performing Arts, Communication, and Extended Education & Professional Development. The schools offer Bachelor, Masters, and Doctoral degrees along with multidisciplinary curriculum to enable students to explore subjects and disciplines that may be widely different from their chosen Majors.