

Centre for Applied Chemistry, Central University of Gujarat, Gandhinagar, Gujarat

October 30, 2018

Application for the post of Junior Research Fellow Applications are invited for the post of Junior Research Fellow in DST-SERB sponsored project entitled “**Total Synthesis of Tetrahydroisoquinoline Derived Bioactive Natural Products Jasioquinolne -A and Schulzeine -A and Their Analogues**” under Dr. Eeshwaraiah B, at Centre for Applied Chemistry, Central University of Gujarat during 2018-2019 financial year.

Interested candidates are required to attend for walk-in interview on November 30, 2018 along with their original certificates, at Sector 30 campus, meanwhile please send resume to the Project Investigator Dr. Eeshwaraiah B by e-mail at eeshwarb@cug.ac.in.

Position	Essential Qualification	Desirable Qualification	Job Requirement	Fellowship
Junior Research Fellow	First class M.Sc. Chemistry.	NET/GATE qualified candidates, preference will be given to the candidates with One-year additional organic synthesis research experience.	To optimize synthetic methods and carry-out multi-step organic reactions to achieve the total synthesis of natural products and their analogues.	Rs. 25,000/- Per Month

- No separate interview call letters will be dispatched.
- No TA/DA will be given for attending the interview.
- The post is purely temporary in nature for the present financial year and extension for next financial year is subject to availability of the fund.
- Hostel facility may be provided to the selected candidate subject to availability as per institute rule.

Dr. Eeshwaraiah B
Assistant Professor
Centre for Applied Chemistry
School of Applied Material Sciences
Mobile No.9623171225