

Applications invited for Junior Research Fellow (JRF) for CCRUM, Ministry of AYUSH funded project

Applications are invited for the position of Junior Research Fellow (JRF) for a collaborative project sponsored by Council for Research in Unani medicine, Ministry of AYUSH, Government of India- sponsored project at Shobhaben Pratapbhai Patel School of Pharmacy & Technology Management, SVKM's NMIMS, Mumbai.

Fellowship: Rs. 31,000 p.m+ HRA (24%)

Eligibility: M. Pharm. (Pharmacology) with preferably one year of research experience after M. Pharm.

GATE or equivalent examination/NET qualified candidates will be preferred.

Candidate should have sound knowledge of Pharmacological procedures and animal handling. The candidate familiar with in-vitro cell line studies, designing animal study protocols and use of statistical software will be preferred.

Project Title: Evaluation of neuroprotective potential of Majun Nisyan: A mechanistic study

Duration of Project: Three Years

During this period, the candidate may join for a Ph.D. programme in the University, subject to the availability of seats and fulfillment of other essential criteria as per rules.

How to apply: Interested candidates should send their CV in the prescribed format to the by e-mail on or before 25th November, 2021 to

Dr. Amisha Vora
Assistant Professor
Shobhaben Pratapbhai Patel School of Pharmacy & Technology Management,
SVKM's NMIMS,
Email: amisha.vora@nmims.edu

Shortlisted candidates will be informed through e-mail and online interview will be conducted at Shobhaben Pratapbhai Patel School of Pharmacy & Technology Management, SVKM's NMIMS, Mumbai.

Note:

1. Position in mentioned project is purely temporary, for the period of duration of the project.
2. If performance of the candidate is found to be unsatisfactory, position can be terminated with one-month notice.
3. No TA/DA will be paid for attending the interview. Selected candidate should join within a month's time.

Dr. Amisha Vora

CV Format

Name and Full Address :

Phone :

Mobile :

Email :

Date of Birth :

Academic Qualifications (Reverse Chronological Order)

Sr. No.	Degree	Specialization/ Subject	College and University	Year of Passing	% of marks
1.					
2.					
3.					

Research Experience :

Awards and Honors :

List of Publications :

List of Presentations :

Patents, if any :

Books/ book chapters, if any:

Conferences/workshops attended :

Synthetic Organic and Medicinal Chemistry Skills :

Computer aided molecular design (CAMD) Experience, if any :

Place:

Date:

Signature of Applicant