

Appointment of Junior Research Fellow (JRF)

Applications are invited for the position of Junior Research Fellow (JRF) for **Science Engineering and Research Board, Department of Science and Technology, Govt. of India under Core Grant Scheme** at SPP School of Pharmacy & Technology Management, SVKM's NMIMS, at Mumbai.

Fellowship: Rs. 31000 + HRA pm

Eligibility: M. Pharm. (Pharmacology/Pharmaceutical Chemistry).

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

Candidates should have good knowledge of basic pharmacology. He/She should be well versed with lab animal handling and various techniques like blood withdrawal, anaesthesia, euthanasia, etc. The work involves working on animal tumor models and preclinical studies.

Project Title: “Tumor Model and Mechanistic Studies of the AC2, AC7 and AC26 for the treatment of Glioblastoma”

Duration of the Project: 03 Years

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

How to apply: Interested candidate should send complete bio data to the following address or by email on or before 5th March 2020.

Dr. Mayur Yergeri
Professor and Head, Department of Pharmaceutical Chemistry
SPP School of Pharmacy & Technology Management
SVKM's NMIMS
5th floor, Mithibai building
V.L. Mehta road, Vile Parle (West)
Mumbai-400056

Email: mayur.yergeri@nmims.edu; mayuryc@hotmail.com

Mob: 9920036717

Shortlisted candidates will be informed through Email and will be called for interview at SPP 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 candidate is not found satisfactory, position can be terminated with one month of prior notice.
3. No TA/DA will be paid for attending the interview. Selected candidate should join immediately.

Format for BIO-DATA

Name and full address :
Phone :
Mobile :
Email :
Date of Birth :

Academic Qualifications

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

Work experience (If any):

Certificates / scholarships / achievements:

Publications (Give details) :

List of patents (Give details) :

Books/ book chapters (Give details) :

Paper Presentations (Give details) :

Conferences/workshops attended :

Skills / Techniques :

Any other :

Place:

Date:

Signature of Applicant