## SHIVAJI UNIVERSITY, KOLHAPUR Department of Chemistry Advertisement

Applications are invited for the following post under SERB-SURE (a statutory body of the Department of Science & Technology, Government of India), sanctioned Major Research Project entitled "Development of greener methodologies using magnetically separable catalyst for the synthesis of novel quinoline-triazole hybrid molecules and their anticancer evaluation" undertaken in the Department of Chemistry, Shivaji University, Kolhapur, Maharashtra.

The details of the Major Research Project are mentioned below:

1.	Principal Investigator	Dr. Sandeep Ashok Sankpal					
		Associate Professor, Department of					
		Chemistry, Shivaji University Kolhapur.					
2.	Post	Project Associate-I					
3.	Duration	Upto 26 <sup>th</sup> December 2026 or till the end of the project whichever is earlier					
4.	Essential Qualifications	M.Sc. Chemistry with at least 55 % marks or equivalent grade points					
5.	Desirable	Candidates are preferred with: • Knowledge of synthetic organic chemistry • Good laboratory practical skill					
6.	Age Limit	For Open Category - 38 years & for Reserved Category – 43 years					
7.	Fellowship/Honorarium	Rs. 25,000 p.m. + HRA as applicable for first two years and Rs. 28,000+ HRA as applicable for the third year					
8.	Relaxation on qualification and age limit	SC/ST/OBC/WOMEN/PWD/NT candidates will get relaxation as per Govt. of India rules					
9.	Last date of application	Within six days from the date of publication of this advertisement at the University website.					
10.	Date of Interview	The candidates will be informed by e-mail about he interview. Date of interview/information will be displayed on the University website : www.unishivaji.ac.in No TA/DA will be paid for attending the interview.					

The eligible candidates should send their application (as per the attached format)/CV in the name of the Principal Investigator of the project via email to **sas\_chem@unishivaji.ac.in** on or before the last dateof the application.

Place:Kolhapur Date:15/03/2024 Dr. V. N. Shinde (Registrar)

Dr. S. A. Sankpal Principal Investigator Prof. (Dr.) K. D. Sonawane I/C Head



## SHIVAJI UNIVERSITY, KOLHAPUR Department of Chemistry

Application for the Post of Junior Research Fellow (JRF)

Please Paste here your recent Passport size photograph

1	Full name of the applicant (In capital letters)							
2	Age and Date of Birth (Enclose a copy of certificate in support of age)							
3	Educational Qualifications							
4	Area of specializa							
5	Gender (Male/Fen	nale)						
6	Social Category (General/SC/ST/OBC candidates)							
7	Nationality							
8	Address for communication							
9	E-mail ID							
10	Telephone numbers for contact including STD code							
11	Educational qualifications :							
	Examination / Degree Secondary	Degree University Spec			jects / llization	Year of Passing	Division / Grade	Marks in %
	Higher Secondary							
	Graduation Post Graduation							
	NET							
	Any other							
12	Details of Research papers published :							
13	Whether currently	y employed: Y	/N					
14	Have you executed any bond to any Employer, if so, please give details:							

15	If selected, the minimum time required to join the post :
16	Names and addresses of two referees along with phone number and e-mail address:
17	Any other Relevant Information:

Note : Please also submit softcopy of the relevant documents with this application. Send the Application and all relevant documents in the form of one pdf only (maximum size 5 MB) via email to jbs\_geo@unishivaji.ac.in

## Declaration

I hereby declare that, all the information in this application as well as in the attached documents are true to the best of my knowledge and belief.

Dated:

Signature of Candidate