SHIVAJI UNIVERSITY KOLHAPUR

Advertisement for the post of project assistant

Applications are invited for the suitable candidate to work as a temporary **Project Assistant**

under "Ramanujan Fellowship" sponsored by the Science and Engineering Research Board

(SERB) Government of India to Dr. Hemraj M. Yadav, School of Nanoscience and

Biotechnology, Shivaji University Kolhapur, Maharashtra, India.

• Designation: Project Assistant (Temporary)

• No. of positions: 01

• Duration: Three years (Initially the appointment will be for one year and tenable till the

end of the project period i.e. upto 03/06/2026 based on the performance of the selected

candidate)

• Responsibility: The selected candidate has to assist the Principal Investigator (PI) and

carry out research experiments under the scientific supervision of the PI. Candidate has

to work in different institute laboratories to carry out experiments.

Qualification: Master's degree in Chemistry/Physics/ Nanoscience and Technology

with a minimum of 55% marks.

• Desirable: Research experience in the field of Materials Science/Electrochemistry

supported by relevant publications.

• Fellowship: 10,000/- p.m. (Consolidated)

Interested candidates should send scanned copies of documents (Covering letter/Application,

CV, name, date of birth, and educational qualification) to e-mail: hmy.snst@unishivaji.ac.in

and hemrajy@gmail.com on or before 7 days from the date of publication of the advertisement.

No traveling or any other allowances is admissible for attending the interview. The shortlisted

candidates will be informed by e-mail about the interview. For technical information on the

project, the candidate may contact the Principal Investigator at the following address/phone:

Name: Dr. Hemraj M. Yadav, Ramanujan Fellow, School of Nanoscience and Biotechnology,

Shivaji University Kolhapur. Contact: 0231-2609490, E-mail: hmy.snst@unishivaji.ac.in and

hemrajy@gmail.com

Date:15.10.2024

Place: Kolhapur

Dr. V.N. Shinde

Registrar

Shivaji University Kolhapur