



ADVERTISEMENT FOR THE POST OF PROJECT ASSOCIATE I

Applications are invited from eligible candidates for two posts of Project Associate I under ISRO-SPPU joint research programme. The positions are purely on temporary basis until the tenure of the project.

Funding Agency	ISRO-SPPU joint research programme	
Title of the Project	Structure, energetics and physico-chemical properties-based study of small functionalized SiC cluster for space application in optical gas sensing: DFT and experimental approach.	
Principal Investigator (PI)/Co-Principal investigator (Co-PI)	Prof. Subhash S. Pingale (PI) Department of Chemistry, Savitribai Phule Pune University (SPPU), Pune.	Prof. Shobha A. Waghmode (Co-PI) Department of Chemistry, MES Abasaheb Garware College, Pune.
ISRO-SAC Co-PI	Ankush Kumar (Scientist SF at SAC / ISRO, Ahmedabad.)	
Title, description and number of the positions	Project Associate I: Two positions	
	Position 1: Project Associate I (Will work in PI's laboratory at SPPU) Essential qualification: Master's degree in Chemistry with 55% marks. Desirable Skills: Knowledge in Theoretical and Computational Chemistry with hands on experience in linux and Gaussian software-based ab initio level calculations.	
	Position 2: Project Associate I (Will work in MES Abasaheb Garware College) Essential qualification: Master's degree in Chemistry with 55% marks. Desirable Skills: Having Nanomaterial synthesis skills and their characterisation by using different spectral and imaging techniques.	
Category	01-Open and 01-SC	
Emoluments	31,000/- per month + HRA (as per rule)	
Age limit	28 years (5 years relaxation for reserved categories, women and physically handicapped candidates)	
Tenure of the Project	Initially for one year and likely to continue up to 28/06/2028 based on annual performance	

Eligible and interested Candidates may apply with self-attested photocopies of the relevant documents along with a cover letter and Resume containing E-mail and contact phone number. The applications (All documents in single file) should reach to Prof. Subhash S. Pingale (PI), Department of Chemistry, Savitribai Phule Pune University, Pune-411007, Email: subhash.pingale@unipune.ac.in, within 15 days from date of publication of this advertisement on official website of Savitribai Phule Pune University.

Considering the time bound nature of the Project, if candidates from the given category are not found suitable, candidates from other categories will be recruited as per rules. Date and time of the interview will be intimated to the short-listed candidates through the E-mail. No TA/DA is permissible to attend the interview.


Prof. Subhash S. Pingale
Department of Chemistry
Savitribai Phule Pune University

Professor

Department of Chemistry
Savitribai Phule Pune University
Pune - 411 007


The Head
Department of Chemistry
Savitribai Phule Pune University

HEAD

Department of Chemistry
Savitribai Phule Pune University


Registrar
Savitribai Phule Pune
University