

## Advertisement

Applications are invited for the following post to work on a research project entitled "**Development of anti-erosion coatings on polymers for Low Earth Orbit Space applications**" sanctioned to Prof. S. D. Dhole, Department of Physics, Savitribai Phule Pune University, Pune by **ISRO-PU Space Technology Cell**.

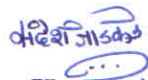
- Name & Number** : Project Fellow (PF), **one post**.
- Fellowship** : **Rs. 20,000/-** per month (Consolidated).
- Qualification** : M. Sc. in Physics / Electronic Science (The candidate should have at least 55 % marks at the M.Sc. level).
- Preference** : Experience of working in the field of Radiation Physics and Accelerators will be desirable.
- Category** : **DT-A**
- Duration** : Purely Temporary for the project period.


Applications giving details of the qualifications, with his/her CV, attested copies of certificates/mark sheets, evidence of any other academic credentials such as NET/GATE qualification and brief write-up of the research work carried out if any etc. should reach the Principal Investigator, **Prof. S. D. Dhole**, Department of Physics, Savitribai Phule Pune University, Pune-411 007 on or before **11/05/2022**. All the candidates who are qualified and have applied on or before **11/05/2022** should appear for the interview which will be held on **16/05/2022 at 11.00 a.m.** in the Department of Physics, Savitribai Phule Pune University, Pune.

Please note that TA/DA will not be provided to the candidates for attending the interview.

**If the candidate from the category mentioned above is not suitable, other category candidate may be considered for the post of PF.**

  
**Principal  
Investigator**

  
**Head, 27/04**  
Department of  
Physics

  
**Director,**  
School of Physical  
Sciences

  
**Registrar**  
Savitribai Phule Pune University  
**Registrar,**  
Savitribai Phule Pune University,  
Pune-411 007, Maharashtra, India

