



## Advertisement

Applications are invited for the posts of Project Assistants and Research Assistants to work on a research project entitled "Novel Material for Energy Harvesting" sanctioned to Savitribai Phule Pune University, Pune by the University Grants Commission under UPE Phase – II.

Name and Number: **Project Assistants (PA) (16) and Research Assistant (RA) (15)** to work on the following projects

- (a) Development of inorganic, organic, inorganic-organic hybrid (perovskite) and earth abundant elements based materials for solar cells applications.
- (b) Carbon and oxide based composite materials for fuel cell applications.
- (c) Inorganic-organic hybrid materials for energy storage applications.
- (d) Carbon and non-platinum based materials for water splitting applications.

Fellowship: **Consolidated Rs. 15,000/- for PA**  
**Consolidated Rs. 18,000/- for RA**

Qualification: **1) M.Sc. in Physics/Chemistry (The Candidate should have at least 'B' grade or equivalent marks at the M.Sc. level) for PA.**

**2) One PA position is for administrative /financial support. The qualifications for the same are M.Com. Preference will be given to candidate having experience in use of Tally software.**

**3) M.Sc. in Physics/Chemistry (The Candidate should have at least 'B' grade or equivalent marks at the M.Sc. level) and research Experience of minimum two years for RA.**

Duration: **Purely Temporary Basis for the duration of Project, till 31/03/2018**

Category: **1) PA – Open (07, out of these 02 reserved for women), SC (03), ST (01), DT-A (01), NT-B (01), OBC (03)**

**2) RA – Open (08, out of these 02 reserved for women), SC (02), ST (01), DT-A (01), NT-B (01), OBC (02)**

September 28, 2017 AK

Thursday

Interested candidates should appear for **Walk-in Interview** to be held on **Monday, September 25, 2017** at **10.00 a.m.** in the Department of Physics, Savitribai Phule Pune University, Pune. The candidate should bring the relevant documents justifying their candidature.

No TA/DA will be provided to the candidates for attending the interview.



**Head**

Department of Physics  
Savitribai Phule Pune University  
Pune - 411 007.

**Head**

Department of Physics  
Savitribai Phule Pune University  
Pune - 411 007



**Coordinator**

UPE- Novel Material for Energy Harvesting  
Savitribai Phule Pune University  
Pune - 411 007

  
offg. Registrar

Savitribai Phule Pune University  
Registrar

Savitribai Phule Pune University  
Pune - 411 007.