Savitribai Phule Pune University, Pune-411007

Department of Physics

Advertisement for the Post of Project Assistant: 01 & Project Associate-(I): 03

Applications invited from the interested candidates for positions of One Project Assistant and Three Project Associate-I on a purely temporary basis in a Solar Energy Research and Development (SERD) a technology mission under Department of Science and Technology, New Delhi, the Sponsored project entitled **"Development of Dye-sensitized Solar cell-based System for Indoor Applications and Internet of Things."**

Details of qualifications, emoluments, and duration as follows:

Name of Position	**Project Assistant** : 01 (SC-01) **Project Associate-(I)**: 03 (SC-01, OBC-01, and Open-01)
Eligibility	**Project Assistant***: Bachelor Degree in Science, preferably Physics/Chemistry with at least 55% marks at the B. Sc. level or equivalent. (Upper age limit 50). **Project Associate-(I)***: Post-Graduate Degree in Science, preferably Physics/Chemistry with at least 55% marks or equivalent to grade B^+ (in the credit system) at the M.Sc. level or equivalent. (Upper age limit 35). *: A person with hands-on expertise in the fabrication of DSSC may be preferred.
Nature of Work	Fabrication of large-area dye-sensitized solar cells
Duration	The post is purely temporary, and the appointment will be for one year and is likely to be extended for the completion of the project.
Fellowship	Project Assistant : Rs. 20,000/- + 24% HRA Project Associate-I : Rs. 25,000/- + 24% HRA
Last date	12th September 2021

Candidate can send their application in advance with details a) academic qualifications, b) experience, c) supporting copies of certificates, d) publications, e) Curriculum Vitae, and e) a short note (200 words on said project) justifying why you are interested in working on this project. Application hard copy and email along with all the necessary certificate should reach The Principal Investigator, Dr. H. M. Pathan, Department of Physics, Savitribai Phule Pune University, Pune – 411007 (Email: advphyslab@gmail.com) before 12th September 2021. The candidates must bring an application copy, original certificates /supporting documents at the time of the interview. If the candidates from the reserved category not found suitably related to the project based on knowledge and experience, other suitable candidates from other categories may be considered. Eligible candidates will be informed of the schedule of the interview, and accordingly, the interviews will be arranged offline or online mode. No TA/DA will be paid to attend the interview.

Department of Physics ★ Savitribai Phule Pune University

Principle investigator

Head
Department of Physics
Savitribai Phule Pune University
Pune- 411007

Director
School of Physical Science,
Savitribai Phule Pune University
Pune- 411007

Registrar
Savitribai Phule Pune University

Registrar
Savitribai Phule Pune University
Pune-411007

Registrar, Savitribai Phule Pune University (Formerly University of Pune) ★ Pune ★