

**DEPARTMENT OF PHYSICS
SAVITRIBAI PHULE PUNE UNIVERSITY
ADVERTISEMENT (WALK IN INTERVIEW)**

Applications are invited for **a (one) post** as Project Associate based on the qualifications of the candidate.

- Title of the research scheme** : "Development of Plasma Assisted Self – Propagation High Temperature Synthesis Method to Obtain Mixed Rare Earth Hexaboride Cathodes and Measurement of their Work function"
- Funding Agency** : ISRO-SPPU STC
- Duration** : 2 years (Starting from July 2026).
- Principal Investigator** : Dr. V L Mathe, Department of Physics,
Savitribai Phule Pune University.
e-mail : vlmathe@physics.unipune.ac.in
- Stipend** : : Rs.31,000/- + HRA.
- Reservation** : SC
- Qualifications** : M.Sc. in Physics/Chemistry/Electronics/Instrumentation
OR BE/ B. Tech. , Candidate is expected to have knowledge of vacuum systems and basic Physics..
- Day & Date of Interview** : Saturday, 29th Aug. 2026.

The candidates fulfilling the requirements are requested to appear for an interview along with an application on plain paper, copy of complete Bio-data, attested copies of certificates/mark sheets, evidence of any other academic credentials such as NET qualification and brief write-up of the research work carried out on 29th August 2026 at 12.30 noon.

If the candidate from the category mentioned above is not suitable, other category/open candidate may be considered for the post of Project Associate.

Venue: Department of Physics, Savitribai Phule Pune University, Pune 411 007.

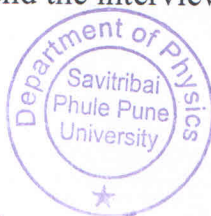
No TA/DA is permissible to attend the interview.



Dr. V. L. Mathe,
Principal Investigator

Professor

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



Registrar,
Savitribai Phule Pune University,
Pune 411 007



Head of the Department

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