

**DEPARTMENT OF PHYSICS
FERGUSSON COLLEGE (AUTONOMOUS), PUNE
AFFILIATED WITH SAVITRIBAI PHULE PUNE UNIVERSITY
PUNE 411004, MAHARASHTRA, INDIA**

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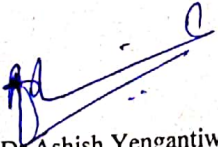
Date: 15th Sept 2022


Application are invited on plain paper for **one (1) project Assistant** on purely temporary basis to work on the project by **ISRO-SPPU Joint Research Program, Pune**

Title of Project:	:Synthesis and characterization of Si based nanomaterial for Lithium-ion cells
Research project Ref. No. :	:PU/ISRO-STC/2092 (Project No.196)
Funding Agency :	:ISRO-SPPU Space Technology Cell, Pune
Principle Investigator	: Dr. Ashish P. Yengantiwar, Associate Professor, Department of Physics, Fergusson College (Autonomous), Pune
Duration of the project Fellowship	: 1 year : Rs. 25000/- (fixed)
Qualification	: M.Sc. Physics (Physics with minimum 55% marks). Preference will be given to the NET/SET qualified candidate or previous research experienced candidate.


The candidates fulfilling the above conditions are requested to appear for an interview along with application on plain paper, CV and attested copies of all the necessary certificates and proof of research experience. For any queries, please contact Dr. Ashish Yengantiwar (email: ashish.yengantiwar@fergusson.edu).
Kindly note that TA/DA will not be provided to participants to attend the interview.
The interview details are as follows:

Date: **24th September 2022** Day: **Saturday**, Time: **3 pm** (offline only)
Venue: **Department of Physics, Fergusson College (Autonomous) Pune**


Dr Ashish Yengantiwar
(Principal Investigator)
Dept. of Physics,
Fergusson College (A) Pune


Prof. (Dr.) Nandkumar Mandlik
Head of Department,
Dept. of Physics,
Fergusson College (A) Pune

HEAD
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Fergusson College, Pune


Dr. Ravindrasing Pardeshi
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