

University of Pune

Recruitment of Project Assistant

Applications are invited for the following post to work on the project **Feasibility Study on Indigenous Development of Electrochemical Based Gas Sensors and Transmitters** funded by ISRO-UoP-STC

Project Assistant	:	Two posts
Category	:	Open (One post) Scheduled Tribe (One post)
Salary	:	Rs. 15000/- consolidated
Duration of the project	:	18 months
Qualifications	:	Post 1. M.Sc. in Electronics / Electronic Science / Physics. Post 2. M.Sc. in Chemistry (Physical / Analytical)

Post 1. The student is expected to have good knowledge about the Sensors, Sensors Instrumentation and Sensor characterization Techniques.

Post 2. The student is expected to have good knowledge of theoretical and experimental Electrochemistry

Send your applications on plain paper with complete biodata on or before 07th Jan 2014 to Prof. A.D. Shaligram, Head Department of Electronic-Science, University of Pune and attend the interviews on 07th Jan 2014 at 11am in the Department of Electronic-Science, University of Pune.

Registrar,
University of Pune.

H. the Electronic Science
University of Pune
Pune-411 007.

Head

Department of Electronic Science
University of Pune, Pune-411 007.

University of Pune

Recruitment of Project Assistant


Applications are invited for the following post to work on the project **“Development of microwave excess noise generator heads using gas discharge of reactive and non reactive gases” funded by ISRO-UoP-STC**

Project Assistant	:	One post
Category	:	Scheduled cast
Salary	:	Rs. 15000/- consolidated
Duration of the project	:	two years
Qualifications	:	M.Sc. in Electronics / Electronic Science / Physics BE in Electronics/E&TC

The student is expected to have knowledge about the “Microwave Theory and Applications and Communication.

Send your applications on plain paper with complete biodata on or before 7th Jan 2014 to Dr. S.A. Gangal, ISRO Chair Professor, Department of Electronic-Science, University of Pune and attend the interviews on 7th Jan 2014 at 11am in the Department of Electronic-Science, University of Pune.

Registrar,
University of Pune.


Head
Department of Electronic Science
University of Pune, Pune-411 007.