



## **DAYALBAGH EDUCATIONAL INSTITUTE** **DAYALBAGH, AGRA-282 005**

### **Vacancy Position in Project**

Applications are invited on plain paper, along with resume and certified copies of testimonials for the following temporary posts in the Tentative/Under process project coordinated by Dr. Sonali Bhatnagar Department of Physics & Computer Science, Faculty of Science, entitled " Set up the Extensive Air Shower array to study atmospheric effects and its mathematical modelling in CORSIKA and GEANT4 to study the different parameters based on hadronic models" for the period of one year on contract basis. The selected candidate's research work will lead to their Ph D thesis and will spend significant period of their tenure at the experimental site at D.E.I., as per details given below:-

<b>S. No.</b>	<b>Post</b>	<b>No. of Post</b>	<b>Emoluments</b>	<b>Qualification</b>
1	<b>Project Assistant</b>	TWO	Rs. 15,600/-pm consolidated	M.Sc. Physics with good academic record.  NET/GATE, basic knowledge of Particle(focus on Extensive air shower), Nuclear and Detector Physics( Focus on Array's experimental set up and its data acquisition- DAQ system), OOPS, ROOT and working knowledge of UBUNTU will be given preference.
2	<b>Technical Assistant</b>	ONE	Rs. 8,000/- pm	Intermediate with Science first division OR Diploma in Engineering. Having diploma in Electrical Engineering will be given preference.

Interested candidates may send their applications to Dr. Sonali Bhatnagar, project coordinator, Department of Physics & Computer Science, Faculty of Science latest by 20.06.2019 by post OR e-mail ([deisonali.bhatnagar@gmail.com](mailto:deisonali.bhatnagar@gmail.com)) and appear for an interview on 24.06.2019 at 11:30 am in the Central Administrative Office for post mentioned at serial number 1. Trade test/ aptitude test will be held on 24.06.2019 at 2.00 p.m. in the faculty of Science for post mentioned at serial number 2.

No TA/DA will be paid for attending the interview.

**Dated: 31-05-2019**

**REGISTRAR**