



# Devi Ahilya Vishwavidyalaya

(Grade 'A' University, accredited by NAAC)

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To, IET/DAVV/18/119

23.06.2018

Ms. Susmita Chowdhury,  
115, New Unique Collection, Indrapuri Colony,  
Khandwa Road, Indore  
e-mail: susmita.chowdhury04@gmail.com

**Subject: Appointment for the post of the 'Project fellow in the research project entitled "Electronic structure and physical properties of early transition metal nitride thin films"**

Dear Ms. Susmita Chowdhury,

A selection committee was held at the IET,DAVV, Indore on June 2, 2018 for the post of appointment of 'Project fellow' in the research project: "Electronic structure and physical properties of early transition metal nitride thin films" sanctioned by UGC-DAE Consortium for Scientific Research, Indore under the Collaborative Research Scheme.

The committee has approved you for the above post. You are requested to join the project within one week, however if you fails to join, the selection may be treated as cancelled.

You may also be pleased to note the following:

- Conditions of appointment and the conduct of project are as per the term and conditions of UGC DAE CSR. These are to be strictly followed.
- Fellowship is Rs 14,000/+HRA @ per month.
- Please note that the position is purely temporary and will terminate automatically without any notice or compensation on termination of the research scheme and you shall have no appointment absorption in UGC DAE CSR, co-terminus with the project which is for maximum period of two years.
- The time period of appointment under this project will be extended on year basis subject to a total period of two years.
- You are expected to spend at least 3 month in a year in working on the beamline BL-1, Indus-2/BL-2 Indus-1 at Indus synchrotron sources at RRCAT, Indore.

Dr. Rachana Gupta

Principal Investigator, UGC-DAE,CSR Project

Prof. ShashiPrakash

Co-Investigator / HOD (AS)

Director

23/6/2018