



**SHRI MATA VAISHNO DEVI UNIVERSITY**  
Kakryal, Katra – 182320 (J&K)  
(Ranked 78 among top 100 Engineering Institutions and among top 150 Universities  
in the NIRF 2020 ranking of MHRD, GoI.)

**Advertisement for Walk-in-Interview for  
JRF position in DRDO funded project**

**Project Title: Active Radar Absorbers based on Frequency Selective Surface: Active Stealth Technology.**

SMVDU requires qualified and experienced candidates purely on temporary & contractual basis for the post of **Junior Research Fellow** at a fixed fellowship amount of Rs. 25,000/ plus HRA@16% (if hostel accommodation is not provided) in DRDO sponsored project entitled Active Radar Absorbers based on Frequency Selective Surface: Active Stealth Technology.

**Eligibility:** The candidates should have M. Tech. /M.E. in Electronics and Communication Engineering with minimum 60% marks. However, GATE qualification is desirable. The prior knowledge of CST Microwave Studio and MATLAB software are desirable. The upper age limit is 28 years (relax-able by 5 years for SC/ST/Physically Handicapped/Female candidates).

**Duration:** The appointment will be for approx 06 months, solely based on performance. The above position is purely on contractual basis and co-terminus with the project. Applications shall be scrutinized on the basis of qualification, experience and suitability of the candidate to the work.

**Interested & eligible applicants** should bring their complete Bio-Data, along with DoB/Qualification [10<sup>th</sup> onwards]/Experience Certificates (photocopies duly Self attested along with originals for verification purposes), and two self-attested passport size coloured photographs on the aforesaid date and time. No TA shall be admissible to the candidates for appearing in the Walk-in-Interviews.

**Date & Time of Walk-in-Interview: 06-10-2020**

**Venue: Online (Mode)**

**Contact Person:** Dr. Kumud Ranjan Jha, Associate Professor, School of Electronics and Communication Engineering, SMVD University, Katra, J&K, email: kumud.ranjan@smvdu.ac.in

Sd/-

Ref. No.: SMVDU/R&D/20/698, Dtd:28-09-2020 Dr. K.R. Jha, PI, RP-100