



**DEFENCE RESEARCH & DEVELOPMENT ORGANISATION
DEFENCE GEOINFORMATICS RESEARCH ESTABLISHMENT
HIM PARISAR, PLOT NO-01, SECTOR 37-A
CHANDIGARH – 160036 (UT)**

WALK-IN INTERVIEW FOR THE POSITION OF JUNIOR RESEARCH FELLOW (JRF)

DATE OF INTERVIEW: 15th Sep 2026 and 16th Sep 2026

Advertisement No: DGRE-01/JRF-RA/01/2026-27

Applications are invited from the interested candidates for the following positions at DGRE, Chandigarh: -

Post Sl. No.	Eligibility	Nos.	Stipend(Rs.)	Date of Interview
1.	Essential: ME/M.Tech in Computer Science & Engineering/Computer Science/Information Technology and allied subjects with first division (both at Graduate and Post Graduate level) from a recognized University. OR BE/B.Tech in first division with NET/GATE in Computer Science & Engineering/Computer Engineering/Computer Science/Information Technology and allied subjects from a recognized University. Desirable: (i) Working knowledge of AI & ML algorithms & Big data Analysis, image processing (ii) Proficiency in programming languages such as Python, C/C++/Java (iii) Scenario Development in Virtual Reality Lab (eg. Development experience unity or unreal game engines)	03 Nos	37000/- plus HRA per month	15 Sep 2026
2.	Essential: ME/M.Tech in Structure Engineering with first division (both at Graduate and Post Graduate level) from a recognized University. OR BE/B.Tech in first division with NET/GATE in Civil Engineering (with specialization in Structure Engineering) from a recognized University Desirable: (i) Good working knowledge of Structure Drawing & Drafting software (such as AutoCAD) and Structure Analysis & Design software (such as STAAD Pro/ETAB) (ii) Good working knowledge of Finite Element Analysis Software (ANSYS/ABAQUS)	01 No. JRF	37000/- plus HRA per month	15 Sep 2026

3.	Essential: ME/M.Tech in Geo-informatics/ Remote Sensing & GIS/ Geomatics/ Geospatial Engineering with first division (both at Graduate and Post Graduate level) from a recognized University. OR BE/B.Tech in first division with NET/GATE in Geo-informatics/ Remote Sensing & GIS/ Geomatics/ Earth Science/Environmental Science from a recognized University. OR Post Graduate Science degree in first division (both at Graduate and Post Graduate level) with NET/GATE in the field of Geo-informatics/ Remote Sensing & GIS/ Geomatics/ Earth Science/Environmental Science from a recognized University. Candidate must be a Bachelor of Science. Desirable: (i) Good working knowledge of Remote Sensing and GIS related software's (ii) Exposure to Computer Programming and AI/ML based analysis. (iii) Exposure on SAR data processing and analysis.	02 No. JRFs	37000/- plus HRA per month	16 Sep 2026
4.	Essential: ME/M.Tech in Atmospheric Science/Meteorology/ Environmental Engineering with first division (both at Graduate and Post Graduate level) from a recognized University. OR BE/B.Tech in first division with NET/GATE in Atmospheric Science/Meteorology/ Environmental Engineering from a recognized University. OR Post Graduate Science degree in first division (both at Graduate and Post Graduate level) with NET/GATE in the field of Atmospheric Science/Meteorology/ Environmental Science from a recognized University. Candidate must be a Bachelor of Science. Desirable: (i) Exposure to Numerical weather prediction models (ii) Good working knowledge of statistical analysis tools.	02 No. JRFs	37000/- plus HRA per month	16 Sep 2026