

**DEFENCE RESEARCH & DEVELOPMENT ORGANISATION  
SNOW & AVALANCHE STUDY ESTABLISHMENT  
RESEARCH & DEVELOPMENT CENTRE  
HIM PARISAR, PLOT NO-01, SECTOR 37A  
CHANDIGARH - 160036 (UT)**

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

The interested candidates are invited for a walk-in interview at SASE RDC, Him Parisar, Plot No 1, Sector 37A, Chandigarh for the following position :-

Sr No.	Eligibility	Nos.	Dte of Interview
01	<p><b>Essential:</b> M.Tech in first division (both at graduate and post graduate level)/M.Sc/M.Sc (Tech) in first division with NET/GATE in the fields of Atmospheric Science /Meteorology /Statistics/Geophysics</p> <p><b>Desirable:</b> (i) Computer knowledge</p>	01 No.	06-03-2018
02	<p><b>Essential:</b> Post graduate Science degree in first division with NET/GATE in the fields of Remote Sensing/GIS/Geomatics/Hydrology/Water Resource Management/Earth Science.</p> <p style="text-align: center;"><b>OR</b></p> <p>ME or M.Tech in first division (both at graduate and post graduate level) in the fields of Remote Sensing/GIS/Geomatics/ Geo informatics/Hydrology/Water Resource Management.</p> <p><b>Desirable:</b> (i) Experience in field surveying/glaciers/climate modeling/hydrological modeling (ii) Good working knowledge of different Remote Sensing &amp; GIS software's (e.g. ERDAS, ArcGIS, ENVI)</p>	01 No.	06-03-2018
03	<p><b>Essential:</b> M Sc degree in first division in Physics/Atmospheric Physics with NET/GATE</p> <p style="text-align: center;"><b>OR</b></p> <p>M.Tech in first division (both at graduate and post graduate level) in the field of Atmospheric Sciences</p> <p><b>Desirable:</b> (i) Working experience in numerical modeling and simulations with MatLab/C/C+/FORTRAN</p>	01 No.	06-03-2018

*(Signature)*

04	<p><b>Essential:</b> M Sc degree in first division in Physics/Mathematics/Computer Science with NET/GATE</p> <p><b>Desirable:</b> (i) Working experience with Ansys/MATLAB/COMSOL/Origin/C/C+/Java</p>	01 No.	06-03-2018
05	<p><b>Essential:</b> BE /B Tech in first division with NET/GATE in Civil Engineering</p> <p><b>Desirable:</b> (i) Post Graduate in Geotechnical Engineering with knowledge of Geotechnical software.</p>	01 No.	06-03-2018
06	<p><b>Essential:</b> Post graduate Science degree in first division with NET/GATE in the fields of Remote Sensing/GIS/Geomatics/ Earth Science/Physics.</p> <p style="text-align: center;"><b>OR</b></p> <p>ME or M.Tech in first division (both at graduate and post graduate level) in the fields of Remote Sensing/ GIS/Geomatics/Geo informatics/ Electronics and Communication.</p> <p><b>Desirable:</b> (i) Good working knowledge of different Remote Sensing &amp; GIS software's (e.g. ERDAS, ArcGIS, ENVI) (ii) Experience of field work, preferably in glaciers</p>	01 Nos	06-03-2018
07	<p><b>Essential:</b> ME or M.Tech in first division (both at graduate and post graduate level) in the fields of Remote Sensing/GIS/Geomatics/ Geo informatics/ Computers.</p> <p style="text-align: center;"><b>OR</b></p> <p>Post graduate Science degree in first division with NET/GATE in the fields of Remote Sensing/GIS/Geomatics/ Geo-informatics/ Computers.</p> <p><b>Desirable:</b> (i) Good working knowledge of different Remote Sensing &amp; GIS software's (e.g. ERDAS, ArcGIS, ENVI SARscape) (ii) Knowledge of SAR data processing (iii) Knowledge of Hyperspectral data processing. (iv) Experience of field work, preferably in snow &amp; glaciers areas</p>	03 Nos	06-03-2018

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