

**PUNJAB REMOTE SENSING CENTRE**

(A Government of Punjab Enterprise)

PAU Campus, Ludhiana 141004 [www.prsc.gov.in](http://www.prsc.gov.in)

**(Advertisement No. 2/2019)**

Applications are invited for the posts of Research Scientist, Research Associate and Research Fellow on contractual basis for a period of six months likely to be extended based on candidate's performance review and Project Scheme/Centre's requirements. For further details visit website [www.prsc.gov.in](http://www.prsc.gov.in).

Sd/-  
Director

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Applications are invited from Indian young dynamic eligible candidate who has passion for innovation and work with contemporary technologies such as application of Space and Geospatial and development of ICT tools for the welfare of people of state. Selection by short listing of candidates and through Written/Practical and Skill Test purely on contractual basis for the posts of Research Scientist, Research Associate and Research Fellow (as per detailed advertisement) for a period of six months or specified against item/post likely to be extended further based on candidate's satisfactory performance review and Project Scheme/Centres requirements. The selected candidates shall be posted at any locations (Ludhiana, Chandigarh, SAS Nagar (Mohali) and anywhere in Punjab) as per the requirements. The shortlisted candidate will be informed by email and mobile as given in the applications before test/selection date. However, PRSC cannot take any responsibility in case either of it may be non reachable or contactable for any reason. The candidates may choose to check with the office in this regard if he/she may not receive information. The recruitments are as under:-

Name of Post	No. of Posts	Qualifications	1. Date of submission of application by specified email or post
			2. Date of Selection/Test
Research Fellow Rs 27,000 (Consolidated)	<b>01</b>	<p>Master degree in the relevant subject along with at least <b>one year</b> experience in similar field (<b>Relevant subject</b> : Remote Sensing and GIS / Geoinformatics/ GIST)</p> <p><b>OR</b></p> <p>Master degree in the relevant subject along with PG Diploma in RS&amp; GIS and at least <b>one year</b> experience in similar field (<b>Relevant subject</b> : Engineering/Earth Sciences/ Soil Science/ Agronomy/Physics)</p> <p><b>Desirable with due weightage:</b></p> <p>I. Experience in microwave remote sensing II. Proficiency in Imaging software's and programming skills (like Python and MATLAB) III. Experience in collecting ground truth data</p>	<p>1. <b>25.02.2019</b> 2. <b>05.03.2019</b></p>
Research Associate Rs 30,000 (Consolidated)	<b>01</b>	<p><b>Essential:</b> PhD in the relevant subject ( <b>Relevant subject:</b> Remote Sensing and GIS / Geoinformatics / GIST/Engineering/Earth Sciences/ Soil Science/ Agronomy with good knowledge of Remote Sensing and GIS as evident from thesis and publications)</p> <p><b>OR</b></p> <p>Master degree in the relevant subject along with at least <b>two years</b> experience in similar field (<b>Relevant subject</b> : Remote Sensing and GIS / Geoinformatics/ GIST/ Engineering/Earth Sciences/ Physics /Soil Science/ Agronomy)</p> <p><b>Desirable with due weightage:</b></p> <p>I. Experience in microwave remote sensing II. Proficiency in Imaging software's and programming skills (like Python and MATLAB) III. Experience in collecting ground truth data IV. A good record in writing project reports/scientific papers.</p>	<p>1. <b>25.02.2019</b> 2. <b>05.03.2019</b></p>

Research Scientist Rs 35,000 (Consolidated)	01	<p><b>Essential:</b>          PhD in the relevant subject          ( <b>Relevant subject:</b> Remote Sensing and GIS / Geoinformatics / GIST/Engineering/Earth Sciences/ Soil Science/ Agronomy with good knowledge of Remote Sensing and GIS as evident from thesis and publication)</p> <p><b>OR</b>          Master degree in the relevant subject along with at least <b>three years</b> experience in similar field          (<b>Relevant subject</b> : Remote Sensing and GIS / Geoinformatics/ GIST/ Engineering/Earth Sciences/ Physics /Soil Science/ Agronomy)</p> <p><b>Desirable with due weightage::</b></p> <ol style="list-style-type: none"> <li>I. Experience in microwave remote sensing</li> <li>II. Proficiency in Imaging software's and programming skills (like Python and MATLAB)</li> <li>III. Experience in collecting ground truth data</li> <li>IV. A good record in writing project reports/scientific papers.</li> <li>V. Proven ability to think independently and work collaboratively as part of the team.</li> </ol>	<ol style="list-style-type: none"> <li>1. <b>25.02.2019</b></li> <li>2. <b>05.03.2019</b></li> </ol>
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#### APPLICATION FORM

Prescribed application form, details of required certificates testimonials and supporting documents in response to qualifications and experience can be downloaded from our website [www.prsc.gov.in](http://www.prsc.gov.in). The filled in application forms along with one set of attested copies of degrees, certificates, one passport size photographs should reach to us by email/post as per specified against the post above. It is mandatory for all candidates to deposit a non refundable fee **Rs.1500/- for Research Scientist, Rs. 1200/- for Research Associate and Rs.1000/- for Research Fellow (RF)** by cash or Demand Draft (in favour of Director, Punjab Remote Sensing Centre payable at Ludhiana) must be deposited in the office of Punjab Remote Sensing Centre, PAU Campus Ludhiana-141004 on or before the date of test/Selection by 9.30 A.M. to be eligible for selection process starting at 10.00 AM. Candidates reporting after 10.00 AM shall not be considered for selection process.

Mode of submission of applications: By Post and official Email: [contact@prsc.gov.in](mailto:contact@prsc.gov.in) . PRSC is not responsible for any delays and late submission such applications will not be considered and summarily rejected.

**Note: Candidates those who cannot produce original degrees (including Provisional Degree Certificate - PDC), Date of Birth, conversion factor of CGPA and Marksheets etc. will not be entertained.**

Separate application form along with the non refundable fee as mentioned above is to be filled up in case candidate applies for more than one post.

**Age limit:** Not more than 37 years on the date of interview. Additional 5 years in case of SC/ST/BC/PHC with due supporting certificate and attested as per rules.

Candidate having more experience and qualifications in relevant field and meeting all criteria as prescribed against each post shall be given weightage.

Candidates are advised to visit our official website for any updates/information or change of selection dates in special circumstances as may be arising.

Canvassing in any form will lead to summarily rejection of candidature and blacklisting of candidates.

**PRSC reserve the right to fill or partially fill or not to fill or may increase or decrease the number(s) of the above positions. In all cases decision of Director, PRSC is final and binding.**

Director