## **PUNJAB REMOTE SENSING CENTRE**

(A Government of Punjab Enterprise)
PAU Campus, Ludhiana 141004 www.prsc.gov.in
(Advertisement No. 3/2018)

Applications are invited for the posts of Research Fellow, Jr. Research Fellow, Project Fellow and Data Entry Operator 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 <a href="https://www.prsc.gov.in">www.prsc.gov.in</a>.

Sd/-Director

## **PUNJAB REMOTE SENSING CENTRE**

(A Government of Punjab Enterprise)
PAU Campus, Ludhiana 141004 www.prsc.gov.in

## (Advertisement No. 3/2018)

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 Jr. Research Fellow/Project Fellow/Data Entry Operator (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(s)	Number of post(s)	Qualifications	Date of submission of application by specified email or post     Date of Selection/Test	
	•			
Junior Research Fellow at a fixed salary of Rs. 25000/- per month including allowances	Two (02)	Master's degree in Remote Sensing/GIS/Geoinformatics /GIST OR Master's degree in relevant subject or equivalent and PG Diploma in RS & GIS from recognized and reputed institution/university (Relevant Subjects: Geography/Environmental Science/ Soils/Forestry/Earth Sciences)  Desirable: Proficiency in GIS and Image Processing Software's (like Arc GIS and ERDAS Imagine etc.) and Remote Sensing for detailed mapping and GIS data base generation		
		AGRO-ECOSYSTEM AND CROP MODELLING DIVISION		
Junior Research Fellow (JRF)- Remote Sensing Data Analyst at a fixed salary of Rs. 25000/- per month including allowances		Essential: Master's degree in Remote Sensing/ GIS/Geoinformatics/GIST  OR  Master's degree in relevant subject or equivalent and PG Diploma in RS & GIS from recognized and reputed institution/university Relevant Subjects: Geography/Environmental Science/ Soils/Forestry/Agrometeorology/Earth Sciences	2. 28.08.2018	
		<b>Desirable:</b> Proficiency in Image Processing and analysis of Microwave/Hyper-spectral/Thermal satellite data for applications in Agriculture/ Horticulture/ Environment/ Forestry/Ecology and good knowledge of Software's (like Arc GIS and Proficiency in Image Processing Software's - ERDAS IMAGINE, PCI-Geomatica, ENVI etc.)		
Junior Research Fellow (JRF) GIS Analyst at a fixed salary of Rs. 25000/- per month including allowances	One (01)	Essential: Master's degree in Remote Sensing/GIS/Geoinformatics /GIST OR Master's degree in relevant subject or equivalent and PG Diploma in RS & GIS from recognized and reputed institution/university Relevant Subjects: Geography/Environmental Science/ Soils/Forestry/Agrometeorology/Earth Sciences	2. 28.08.2018	

Technology, Computer Science Engineering with Good Knowledge of agriculture based applications OR Masters in Agricultural Sciences with good knowledge of computer applications to develop and work for Remote Sensing and GIS based agricultural applications.  Desirable:  • Experience in open source GIS, Webportal/Geoportal Development, RDBMS for GIS support  • Working with Geospatial data (SHP, KML, GeoJSON)  • Geospatial programming technologies  • Geoserver and open source tools  Unior Research Fellow (JRF) Environment at a fixed salary of Rs. 25000/- per month Including allowances  Unior Research Fellow (JRF) Environment Fellow (JRF) Fervironment Fellow (JRF) Fervironmental pollution using geospatial technologies.  Fe					
worlay analysis using multi layer analysis.  Working with Geospatial data (SHP, KML, GeoJSON)  Geospatial programming technologies  Essential: Master's degree or equivalent in Agricultural  Conomics (Agricultural Extension) Social Sciences with Good Knowledge of agriculture based applications and computer applications to work for Remote Sensing and GIS based agricultural applications.  Desirable:  Experience in collecting & analysing socio economic data  Knowledge of GIS softwares  Essential: Master degree or equivalent in Information Technology, Computer Science Engineering with Good  Rowledge of GIS softwares  Essential: Master degree or equivalent in Information Technology, Computer Science Engineering with Good  Rowledge of GIS softwares  Essential: Master degree or equivalent in Information Technology, Computer Science Engineering with Good  Rowledge of GIS softwares  Essential: Rowledge of GIS softwares  Sesential: Master degree or equivalent in Information Technology, Computer Science Engineering with Good  Computer Science Engineering with Good  Agricultural Sciences with good knowledge of computer splications to develop and work for Remote Sensing and GIS based agricultural applications.  Desirable:  Experience in open source GIS, Webportal/Geoportal Development, ROBMAS for GIS support  Working with Geospatial data (SHP, KML, GeoJSON)  Geospatial programming technologies  Essential: Master's degree or equivalent  Ellow (IRF) Concernment  Sciences/Physics/Mathematics/ Botany  Desirable:  Experience in mapping and monitoring the environmental pollution using geospatial technologies.  Experience in mapping and monitoring the environmental pollution using geospatial technologies.  Experience in mapping and monitoring the environmental pollution using geospatial technologies.  Experience as JRF in the field of applications of Remote Sensing & GIS  Relevant subjects: Remote Sensing/GIS/Geo-informatics/ GIST/Agronomy/Agrometeoroley/Soll Science/ Environment  Experience as JRF in the field of applications of R			,	_	
unior Research fellow (IRF) Socio Comomist at a fixed salary of Rs. 25000/- per month including allowances  I winior Research Fellow (IRF) - Comomist at a fixed salary of Rs. 25000/- per month including allowances  I winior Research Fellow (IRF) - Comomist at a fixed salary of Rs. 25000/- per month including allowances  I winior Research Fellow (IRF) - Comomist at a fixed salary of Rs. 25000/- per month including allowances  I winior Research Fellow (IRF) - Comomist at a fixed salary of Rs. 25000/- per month including allowances  I winior Research Fellow (IRF) - Comomist at a fixed salary of Rs. 25000/- per month including allowances  I winior Research Fellow (IRF) - Comomist at a fixed salary of Rs. 25000/- per month including allowances  I winior Research Fellow (IRF) - Comomist at a fixed salary of Rs. 25000/- per month including allowances  I winior Research Fellow (IRF) - Comomist at a fixed salary of Rs. 25000/- per month including allowances  I winior Research Fellow (IRF) - Comomistry Computer Science Self Support  I winior Research Fellow (IRF) - Comomistry Computer Science Self Support  I winior Research Fellow (IRF) - Comomistry Computer Science Self Support  I winior Research Fellow (IRF) - Comomistry Computer Science Self Support  I winior Research Fellow (IRF) - Comomistry Computer Science Self Support  I winior Research Fellow (IRF) - Comomistry Computer Science Self Support  I winior Research Fellow (IRF) - Comomistry Computer Science Self Support  I winior Research Fellow (IRF) - Comomistry Computer Science Self Support  I winior Research Fellow (IRF) - Comomistry Computer Science Self Support  I winior Research Fellow (IRF) - Comomistry Computer Science Self Support  I winior Research Fellow (IRF) - Comomistry Computer Science Self Support  I winior Research Come Self Support  I winior Research Fellow (IRF) - Computer Science Support  I winior Research Come Self Support  I winior Rese			Software's (like Arc GIS and ERDAS Imagine etc.) and		
One Essential: Master's degree or equivalent in Agricultural Economics			overlay analysis using multi layer analysis.		
Lumior Research Fellow (JRF) Socio Conomist at a fixed alary of Rs. 25000/- per month including allowances  Lumior Research Fellow (JRF) Socio Lumior Resear			<ul> <li>Working with Geospatial data (SHP, KML, GeoJSON)</li> </ul>		
Lumior Research Fellow (JRF) Socio Conomist at a fixed alary of Rs. 25000/- per month including allowances  Lumior Research Fellow (JRF) Socio Lumior Resear			Geospatial programming technologies		
Concenticy Agricultural Extension/Social Sciences with Good Knowledge of agriculture based applications and computer applications to work for Remote Sensing and GIS based agricultural applications.	Lunior Posoarch	One		1	20.00.2010
Good Knowledge of agriculture based applications and computer applications. Desirable:					
computer applications to work for Remote Sensing and GIS based agricultural applications.  Desirable:  Experience in collecting & analysing socio economic data  Experience in degree or equivalent in Information  Agricultural Sciences Science Engineering with Good Knowledge of Computer Science Femote Sensing and GIS based agricultural applications. Or engineering with Geospatial Treatment of GIS Support  Experience in open source GIS, Webportal/Geoportal  Development, RDBMS for GIS support  Experience in open source GIS, Webportal/Geoportal  Development, RDBMS for GIS support  Experience in open source GIS, Webportal/Geoportal  Experience in engineering with GIS Science/Forestry/  Geoscience/Physics/Mathematics/Botany  Desirable:  Experience in mapping and monitoring the environmental Science/Forestry/  Experience in mapping and monitoring the environmental pollution using geospatial technologies.  Experience in mapping and monitoring the environmental pollution using geospatial technologies.  Experience in mapping and monitoring the environmental sciences/Forestry/  Geoscience/Physics/Mathematics/Bota	• •	(01)		2.	28.08.2018
based agricultural applications.  Desirable:  Experience in collecting & analysing socio economic data  Knowledge of GIS softwares  Essential: Master degree or equivalent in Information Technology, Computer Science Engineering with Good Knowledge of agricultura based applications Off Masters in Agricultural Sciences with good knowledge of computer applications to develop and work for Remote Sensing and GIS based agricultural applications.  Desirable:  • Experience in open source GIS, Webportal/Geoportal Development, RDBMS for GIS support  • Working with Geospatial data (SHP, KML, GeoISON)  • Geosenver and open source tools  Essential: Master's degree or equivalent Relevant subjects: Degree in Environmental Sciences/Remote Sensing & GIS/Geo-informatics/ Agronomy/Agrometeorolgy/Soil Science/Forcestry/ Geosciences/Physics/Mathematics/ Botany  Desirable:  • Experience in mapping and monitoring the environmental pollution using geospatial technologies.  Essential: RG Qualifications  Master's degree or equivalent relevant subject with PG Diploma in RS & GIS or Masters Degree in relevant subject from recognized and reputed institution/university with 1 year experience as JRF in the field of applications of Remote Sensing & GIS  Relevant subjects: Remote Sensing/GIS/Geo-informatics/ SIGT/Agronomy/Agrometeorolgy/Soil Science/Environmental Sciences/Soil & Water Engs./ Geosciences/Physics/Mathematics/Statistics/ Chemistry/Computer Sciences/Information Technology  Desirable:  • Master's degree or equivalent in relevant subject with PG Diploma in Recognition of Remote Sensing & GIS  Relevant subjects: Remote Sensing/GIS/Geo-informatics/ SIGT/Agronomy/Agrometeorolgy/Soil Science/Environmental Sciences/Soil & Water Engs./ Geosciences/Physics/ Mathematics/ Statistics/ Chemistry/Computer Sciences/Information Technology  Desirable:  • Master's degree or equivalent in relevant subject with PG Diploma in Geospatial Technologies (such as RS, GIS, GPS etc.) from a recognized and well reputed institution shall be given weightage for					
Desirable:  Experience in collecting & analysing socio economic data  Knowledge of GIS softwares  Sesential: Master degree or equivalent in Information Technology, Computer Science Engineering with Good Knowledge of agricultural Science Swith good knowledge of computer applications to develop and work for Remote Sensing and GIS based agricultural applications.  Desirable:  Experience in open source GIS, Webportal/Geoportal Development, RDBMS for GIS support  Working with Geospatial data (SHP, KML, GeoJSON)  Geospatial programming technologies  Geoserver and open source tools  unior Research ellow (JRF)  Sciences/Remote Sensing & GIS/Geo-informatics/ Agronomy/Agrometeorolgy/Soil Science/Forestry/ Geosciences/Physics/Mathematics/ Botany Desirable:  Experience in mapping and monitoring the environmental publication in RS & GIS or Masters Degree in relevant subject with PG Diploma in RS & GIS or Masters Degree in relevant subject with PG Diploma in RS & GIS or Masters Degree in relevant subject with PG Diploma in RS & GIS or Masters Degree in relevant subject with PG Diploma in RS & GIS or Masters Degree in relevant subject with PG Diploma in RS & GIS or Masters Degree in relevant subject with PG Diploma in RS & GIS or Masters Degree in relevant subject with PG Diploma in RS & GIS or Masters Degree in relevant subject with PG Diploma in RS & GIS or Masters Degree in relevant subject with PG Diploma in RS & GIS or Masters Degree in relevant subject with PG Diploma in RS & GIS or Masters Degree in relevant subject with PG Diploma in RS & GIS or Masters Degree in relevant subject with PG Diploma in RS & GIS or Masters Degree in relevant subject with PG Diploma in RS & GIS or Masters Degree in relevant subject with PG Diploma in RS & GIS or Masters Degree in relevant subject with PG Diploma in RS & GIS or Masters Degree in relevant subject with PG Diploma in RS & GIS or Masters Degree in relevant subject with PG Diploma in RS & GIS or Masters Degree in relevant subject with PG Diploma in RS & GIS or Masters Degree in r	-				
Experience in collecting & analysing socio economic data					
Nonwiedge of GIS Softwares	allowances				
One   Essential: Master degree or equivalent in Information   1.   20.08.2018   2.   28.08.2018   2.					
reclow (RF)- rorgarammer at a programmer at a programming technologies  - Experience in open source GIS, Webportal/Geoportal Development, RDBMS for GIS support  - Working with Geospatial data (SHP, KML, GeoISON)  - Geospatial programming technologies  - Geoserver and open source tools  - Geospatial programming technologies  - Geoserver and open source tools  - Rellow (RF) - Geospatial it Master's degree or equivalent at a fixed salary of Rs. 25000/- per month including allowances  - September Sensing & GIS/Geo-informatics/ - Agronomy/Agrometeorolgy/Soil Science/Forestry/ - Geosciences/Physics/Mathematics/ Botany - Desirable:  - Experience in mapping and monitoring the environmental pollution using geospatial technologies.  - Project Fellow (RF) - Geospatial frequently programmer and pollution using geospatial technologies.  - Project Fellow (PF) - Agronomy/Agrometeorolgy/Soil Science/Forestry/ - Geosciences/Physics / Mathematics / Statistics/ - Chemistry/Computer Sciences/Soil & Water Engg./ - Geosciences/Physics / Mathematics / Statistics/ - Chemistry/Computer Sciences/Information Technology - Desirable:  - Master's degree on gw with PG Diploma in Geospatial Technologies (such as RS, GIS, GFS etc.) from a recognized and well reputed institution shall be given weightage for the candidates of science & computer degree holders  - Candidates with subjects Geography, Agriculture, and programmer and the subjects of science & computer degree holders - Candidates with subjects Geography, Agriculture, Engineering, Remote Sensing & GIS with Diploma in Remote Sensin			Knowledge of GIS softwares		
Anowledge of agriculture based applications OR Masters in ixide salary of Rs. Experience in open source GIS, Webportal/Geoportal Development, RDBMS for GIS support  Working with Geospatial data (SHP, KML, GeoJSON)  Geospatial programming technologies  Geoserver and open source tools  Lunior Research  Golone Fellow (JRF)  Innivironment a faixed salary of Rs. 25000/- per month including allowances  Lunior Research  Golone Fellow (JRF)  Cone Fellow	Junior Research	One	Essential: Master degree or equivalent in Information	1.	20.08.2018
Indicate a process of the content	Fellow (JRF) -		Technology, Computer Science Engineering with Good	2.	28.08.2018
Agricultural Sciences with good knowledge of computer applications to develop and work for Remote Sensing and GIS based agricultural applications.  Desirable:  • Experience in open source GIS, Webportal/Geoportal Development, RDBMS for GIS support  • Working with Geospatial data (SHP, KML, GeoJSON)  • Geospatial programming technologies  • Geoserver and open source tools  unior Research fellow (RF) carrier of the state salary of Rs. Scionor-per month including allowances  unior Research fellow (RF) carrier of the state salary of Rs. Scionor-per month including allowances  One fellow (RF) carrier of the state salary of Rs. Scoonor-per month including allowances  One fellow (RF) carrier of the state salary of Rs. Scoonor-per month including allowances  One fellow (RF) carrier of the state salary of Rs. 25000/-per month including allowances  One fellow (RF) carrier of the state salary of Rs. 25000/-per month including allowances  One fellow (RF) carrier of the state salary of Rs. 25000/-per month including allowances  One fellow (RF) carrier of the state salary of Rs. 25000/-per month including allowances  One fellow (RF) carrier of the state salary of Rs. 25000/-per month including allowances  One fellow (RF) carrier of the state salary of Rs. 25000/-per month including allowances  One fellow (RF) carrier of the state salary of Rs. 25000/-per month including allowances  One fellow (RF) carrier of the state salary of Rs. 25000/-per month including allowances  One fellow (RF) carrier of the state salary of Rs. 25000/-per month including allowances  One fellow (RF) carrier of the state salary of Rs. 25000/-per month including allowances  One fellow (RF) carrier of the state salary of Rs. 25000/-per month including allowances  One fellow (RF) carrier of the state salary of Rs. 25000/-per month including allowances  One fellow (RF) cardidates with working experience in Spatial Mapping using Geo-statistical Tools.  One fellow (RF) cardidates with working experience in Spatial Mapping using Geo-statistical Tools.  One f	Programmer at a		Knowledge of agriculture based applications OR Masters in		
applications to develop and work for Remote Sensing and GIS based agricultural applications.	_				
California   Cal	-				
Desirable:  Experience in open source GIS, Webportal/Geoportal Development, RDBMS for GIS support  Working with Geospatial data (SHP, KML, GeoJSON)  Geospatial programming technologies  Geoserver and open source tools  Unior Research Fellow (JRF)  Gestial: Master's degree or equivalent  Relevant subjects: Degree in Environmental  Sciences/Remote Sensing & GIS/Geo-informatics/ Agronomy/Agrometeorolgy/Soil Science/Forestry/ Geosciences/Physics/Mathematics/ Botany  Desirable:  Experience in mapping and monitoring the environmental pollution using geospatial technologies.  Essential: (RF Qualifications)  GIO1  Master's degree or equivalent in relevant subject with PG Diploma in RS GIS or Masters Degree in relevant subject from recognized and reputed institution/university with 1 year experience as JRF in the field of applications of Remote Sensing & GIS  Relevant subjects: Remote Sensing/GIS/Geo-informatics/ GIST/Agronomy/Agrometeorolgy/Soil Science/ Environmental Sciences/Soil & Water Engg./ Geosciences/Physics/ Mathematics/ Statistics/ Chemistry/Computer Sciences/Information Technology  Desirable:  Master's degree along with PG Diploma in Geospatial Technologies (such as RS, GIS, GPS etc.) from a recognized and well reputed institution shall be given weightage for the candidates of science & computer degree holders  Candidates with working experience in Spatial Mapping using Geo-statistical Tools.  Graduate with subjects Geography, Agriculture, Engineering, Remote Sensing & GIS with Diploma in Remote Sensing and GIS AND three months experience. The candidates with bepaid the fixed salary of Rs. 10,000/- per month	-		1		
Experience in open source GIS, Webportal/Geoportal Development, RDBMS for GIS support     Working with Geospatial data (SHP, KML, GeoJSON)     Geospatial programming technologies     Geoserver and open source tools     Rellow (IRF)     Relevant subjects: Degree or equivalent Sciences/Remote Sensing & GIS/Geo-informatics/Agronomy/Agrometeorolgy/Soil Science/Forestry/Geosciences/Physics/Mathematics/Botany     Desirable:     Experience in mapping and monitoring the environmental pollution using geospatial technologies.  Unior Research Cellow (IRF)     Seostatistics Anaylyst at a fixed silary of Rs. 25000/- year month including allowances  One Research Cellow (IRF)     Seostatistics Anaylyst at a fixed silary of Rs. 25000/- year month including allowances  One Remote Sensing & GIS Relevant subjects: Remote Sensing/GIS/Geo-informatics/GIST/Agronomy/Agrometeorolgy/Soil Science/Environmental Sciences/Soil & Water Engg./Seosciences/Physics / Mathematics / Statistics/Chemistry/Computer Sciences/Soil & Water Engg./Seosciences/Physics / Mathematics / Statistics/Chemistry/Computer Sciences/Soil & Water Engg./Seosciences/Physics / Mathematics / Statistics/Chemistry/Computer Sciences/Soil & Water Engg./Seoscience & computer degree holders  Oroject Fellow (PF)  Two Graduate with working experience in Spatial Mapping using Geo-statistical Tools.  Oroject Fellow (PF)  Take Reverse in an open source tools  Project Fellow (PF)  Two Graduate with subjects Geography, Agriculture, Engineering, Remote Sensing & Gis with Diploma in Remote Sensing & Gis with			_ ' '		
Development, RDBMS for GIS support  • Working with Geospatial data (SHP, KML, GeoJSON) • Geospatial programming technologies • Geoserver and open source tools  Lunior Research Fellow (IRF) Convironment at a fixed salary of Rs. 25000/- per month including allowances  One Fellow (IRF) Corr month including Corr experience in RS & GIS or Masters Degree in relevant subject with PG Diploma in RS & GIS or Masters Degree in relevant subject with PG Diploma in RS & GIS or Masters Degree in relevant subject with PG Diploma in RS & GIS or Masters Degree in relevant subject with PG Diploma in RS & GIS or Masters Degree in relevant subject from recognized and reputed institution/university with 1 year experience as JRF in the field of applications of Remote Sensing & GIS (Seco-informatics/ GIST/Agronomy/Agrometeorolgy/Soil Science/ Environmental Sciences/Soil & Water Engg./ Geosciences/Physics / Mathematics / Statistics/ Chemistry/Computer Sciences/Soil & Water Engg./ Geosciences/Physics / Mathematics / Statistics/ Chemistry/Computer Sciences/Information Technology Desirable:  • Master's degree along with PG Diploma in Geospatial Technologies (such as RS, GIS, GPS etc.) from a recognized and well reputed institution shall be given weightage for the candidates of science & computer degree holders  • Candidates with working experience in Spatial Mapping using Geo-statistical Tools.  Two Graduate with subjects Geography, Agriculture, Engineering, Remote Sensing & GIS with Diploma in					
Working with Geospatial data (SHP, KML, GeoJSON)     Geospatial programming technologies     Geosever and open source tools  Iunior Research Fellow (JRF) Environment     Sciences/Remote Sensing & GIS/Geo-Informatics/ Agronomy/Agrometeorolgy/Soil Science/Forestry/ Geosciences/Physics/Mathematics/ Botany  Desirable:     Experience in mapping and monitoring the environmental pollution using geospatial technologies.  Festellow (JRF) Geostatistics Analyst at a fixed salary of Rs. 25000/- per month including allowances  One Sellow (IRF) Geostatistics Analyst at a fixed salary of Rs. 25000/- per month including allowances  One Sellow (IRF) Geostatistics Analyst at a fixed salary of Rs. 25000/- per month including allowances  One Sellow (IRF) Geostatistics Analyst at a fixed salary of Rs. 25000/- per month including allowances  One Sellow (IRF) Geostatistics Analyst at a fixed salary of Rs. 25000/- per month including allowances  One Sellow (IRF)  One Sellow (IRF) Geostatistics One Sessing & GIS Relevant subjects: Remote Sensing/GIS/Geo-informatics/ GIST/Agronomy/Agrometeorolgy/Soil Science/ Chemistry/Computer Sciences/Information Technology Desirable:  • Master's degree along with PG Diploma in Geospatial Technologies (such as RS, GIS, GPS etc.) from a recognized and well reputed institution shall be given weightage for the candidates of science & computer degree holders  • Candidates with working experience in Spatial Mapping using Geo-statistical Tools.  Oroject Fellow (PF)  Oroject Fellow (PF)  Sta fixed salary of Rs. 12,000/- pm ncluding allowances  One Sensing and GIS AND three months experience. The candidates with less than 3 months experience will be paid the fixed salary of Rs. 10,000/- per month					
• Geospatial programming technologies • Geoserver and open source tools  Essential: Master's degree or equivalent sciences/Remote Sensing & GIS/Geo-informatics/ Agronomy/Agrometeorolgy/Soil Science/Forestry/ Geosciences/Physics/Mathematics/ Botany Desirable: • Experience in mapping and monitoring the environmental pollution using geospatial technologies.  Esperience in mapping and monitoring the environmental pollution using geospatial technologies.  Esperience in mapping and monitoring the environmental pollution using geospatial technologies.  In 20.08.2018  2 28.08.2018  1 20.08.2018  2 28.08.2018  2 28.08.2018  2 28.08.2018  2 28.08.2018  2 28.08.2018  2 28.08.2018  2 28.08.2018  2 28.08.2018  2 28.08.2018  2 28.08.2018  3 2 28.08.2018  2 28.08.2018  2 28.08.2018  3 2 28.08.2018  2 28.08.2018  2 28.08.2018  3 2 28.08.2018  4 2 28.08.2018  2 28.08.2018  2 28.08.2018  3 2 28.08.2018  4 2 28.08.2018  5 2 28.08.2018  5 2 28.08.2018  5 2 28.08.2018  5 2 20.08.2018  5 2 20.08.2018  5 2 20.08.2018  5 2 20.08.2018  5 2 20.08.2018  6 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2					
• Geoserver and open source tools					
tunior Research Fellow (JRF) Cone (Invironment At a fixed salary of Rs. 25000/- per month Including allowances  Cone Cone Cone Cone Cone Cone Cone Con			Geospatial programming technologies		
Relevant subjects: Degree in Environmental Sciences/Remote Sensing & GIS/Geo-informatics/ Agronomy/Agrometeorolgy/Soil Science/Forestry/ Geosciences/Physics/Mathematics/ Botany  Desirable:  Experience in mapping and monitoring the environmental pollution using geospatial technologies.  Sensitial: (RF Qualifications)  Master's degree or equivalent in relevant subject with PG Diploma in RS & GIS or Masters Degree in relevant subject from recognized and reputed institution shall be given weightage for the candidates with working experience in Spatial Mapping using Geo-statistical Tools.  Project Fellow (PF) at a fixed salary of Rs. 12,000/- pm ncluding allowances  Relevant subjects: Remote Sensing & GIS AND three months experience. The candidates with less than 3 months experience will be paid the fixed salary of Rs. 10,000/- pre month			Geoserver and open source tools		
Collaboration   Collaboratio	Junior Research	One	Essential: Master's degree or equivalent	1.	20.08.2018
Sciences/Remote Sensing & GIS/Geo-informatics/ Agronomy/Agrometeorolgy/Soil Science/Forestry/ Geosciences/Physics/Mathematics/ Botany  Desirable:  Experience in mapping and monitoring the environmental pollution using geospatial technologies.  Unior Research Fellow (IRF) Geostatistics Anaylyst at a fixed salary of Rs. 25000/- per month including allowances  One (01)  Master's degree or equivalent in relevant subject with PG Diploma in RS & GIS or Masters Degree in relevant subject from recognized and reputed institution/university with 1 year experience as IRF in the field of applications of Remote Sensing & GIS Relevant subjects: Remote Sensing/GIS/Geo-informatics/ GIST/Agronomy/Agrometeorolgy/Soil Science/ Environmental Sciences/Soil & Water Engg./ Geosciences/Physics / Mathematics / Statistics/ Chemistry/Computer Sciences/Information Technology Desirable:  Master's degree along with PG Diploma in Geospatial Technologies (such as RS, GIS, GPS etc.) from a recognized and well reputed institution shall be given weightage for the candidates of science & computer degree holders  Candidates with working experience in Spatial Mapping using Geo-statistical Tools.  Project Fellow (PF) at a fixed salary of Rs. 10,000/- pm ncluding allowances  Two Graduate with subjects Geography, Agriculture, Engineering, Remote Sensing and GIS AND three months experience. The candidates with less than 3 months experience will be paid the fixed salary of Rs. 10,000/- per month				2	
Agronomy/Agrometeorolgy/Soil Science/Forestry/ Geosciences/Physics/Mathematics/ Botany  Desirable:  Experience in mapping and monitoring the environmental pollution using geospatial technologies.  One Geostatistics Anaylyst at a fixed salary of Rs. 25000/- per month including allowances  Relevant subjects: Remote Sensing/Gis/Geo-informatics/ Gist/Agronomy/Agrometeorolgy/Soil Science/ Environmental Sciences/Soil & Water Engg./ Geosciences/Physics / Mathematics / Statistics/ Chemistry/Computer Sciences/Soil & Water Engg./ Geosciences/Physics / Mathematics / Statistics/ Chemistry/Computer Sciences/Information Technology  Desirable:  Master's degree along with PG Diploma in Geospatial Technologies (such as RS, GIS, GPS etc.) from a recognized and well reputed institution shall be given weightage for the candidates of science & computer degree holders  Candidates with working experience in Spatial Mapping using Geo-statistical Tools.  Project Fellow (PF) at a fixed salary of 8s.12,000/- pm ncluding allowances  Two  Remote Sensing and GIS AND three months experience. The candidates with less than 3 months experience will be paid the fixed salary of Rs.10,000/- per month		(- /		۲.	20.00.2010
Geosciences/Physics/Mathematics/ Botany Desirable:  Experience in mapping and monitoring the environmental pollution using geospatial technologies.  Bunior Research Fellow (JRF) Geostatistics Anaylyst at a fixed salary of Rs. 25000/- per month including allowances  Relevant subjects: Remote Sensing & GIS Relevant subjects: Remote Sensing/GIS/Geo-informatics/ GIST/Agronomy/Agrometeorolgy/Soil Science/ Environmental Sciences/Soil & Water Engg./ Geosciences/Physics / Mathematics / Statistics/ Chemistry/Computer Sciences/Information Technology Desirable:  Master's degree along with PG Diploma in Geospatial Technologies (such as RS, GIS, GPS etc.) from a recognized and well reputed institution shall be given weightage for the candidates of science & computer degree holders  Candidates with subjects Geography, Agriculture, Agronomy, Soils, Forestry, Geology, Agriculture Engineering, Remote Sensing and GIS AND three months experience. The candidates with Diploma in Remote Sensing and GIS AND three months experience.  The candidates with Iss than 3 months experience will be paid the fixed salary of Rs. 10,000/- per month			_		
Desirable:   Experience in mapping and monitoring the environmental pollution using geospatial technologies.	-		1		
Experience in mapping and monitoring the environmental pollution using geospatial technologies.    Compact   Co	· ·				
environmental pollution using geospatial technologies.  Junior Research Fellow (JRF) Geostatistics Anaylyst at a fixed salary of Rs. 25000/- per month including allowances  Project Fellow (PF) at a fixed salary of Rs. 25000/- per large in the fixed salary of Rs. 25000/- per large in the fixed salary of Rs. 25000/- per month including allowances	including anowances				
Indior Research Fellow (IRF) Geostatistics Analyst at a fixed salary of Rs. 25000/- Der month including sallowances  One  Essential: (RF Qualifications)  (01)  Master's degree or equivalent in relevant subject with PG Diploma in RS & GIS or Masters Degree in relevant subject from recognized and reputed institution/university with 1 year experience as JRF in the field of applications of Remote Sensing & GIS  Relevant subjects: Remote Sensing/GIS/Geo-informatics/ GIST/Agronomy/Agrometeorolgy/Soil Science/ Environmental Sciences/Soil & Water Engg./ Geosciences/Physics / Mathematics / Statistics/ Chemistry/Computer Sciences/Information Technology Desirable:  • Master's degree along with PG Diploma in Geospatial Technologies (such as RS, GIS, GPS etc.) from a recognized and well reputed institution shall be given weightage for the candidates of science & computer degree holders  • Candidates with working experience in Spatial Mapping using Geo-statistical Tools.  Project Fellow (PF) at a fixed salary of Rs. 12,000/- pm Including allowances  One Sensing and GIS AND three months experience. The candidates with less than 3 months experience will be paid the fixed salary of Rs. 10,000/- per month					
Master's degree or equivalent in relevant subject with PG Diploma in RS & GIS or Masters Degree in relevant subject from recognized and reputed institution/university with 1 year experience as JRF in the field of applications of Remote Sensing & GIS Relevant subjects: Remote Sensing/GIS/Geo-informatics/GIST/Agronomy/Agrometeorolgy/Soil Science/Environmental Sciences/Physics / Mathematics / Statistics/Chemistry/Computer Sciences/Information Technology  **Desirable:**  **Master's degree along with PG Diploma in Geospatial Technologies (such as RS, GIS, GPS etc.) from a recognized and well reputed institution shall be given weightage for the candidates of science & computer degree holders  **Candidates with working experience in Spatial Mapping using Geo-statistical Tools.**  **Project Fellow (PF) at a fixed salary of Rs.12,000/- pm ncluding allowances  **Remote Sensing and GIS AND three months experience. The candidates with less than 3 months experience will be paid the fixed salary of Rs.10,000/- per month**	lumian Dagaanah	0			20.00.2010
Diploma in RS & GIS or Masters Degree in relevant subject from recognized and reputed institution/university with 1 year experience as JRF in the field of applications of Remote Sensing & GIS Relevant subjects: Remote Sensing/GIS/Geo-informatics/GIST/Agronomy/Agrometeorolgy/Soil Science/Environmental Sciences/Soil & Water Engg./ Geosciences/Physics / Mathematics / Statistics/ Chemistry/Computer Sciences/Information Technology Desirable:  • Master's degree along with PG Diploma in Geospatial Technologies (such as RS, GIS, GPS etc.) from a recognized and well reputed institution shall be given weightage for the candidates of science & computer degree holders  • Candidates with working experience in Spatial Mapping using Geo-statistical Tools.  Project Fellow (PF) at a fixed salary of Rs.12,000/- pm ncluding allowances  Remote Sensing and GIS AND three months experience. The candidates with less than 3 months experience will be paid the fixed salary of Rs.10,000/- per month			, , , , , , , , , , , , , , , , , , , ,		
from recognized and reputed institution/university with 1 year experience as JRF in the field of applications of Remote Sensing & GIS  Relevant subjects: Remote Sensing/GIS/Geo-informatics/ GIST/Agronomy/Agrometeorolgy/Soil Science/ Environmental Sciences/Soil & Water Engg./ Geosciences/Physics / Mathematics / Statistics/ Chemistry/Computer Sciences/Information Technology  Desirable:  Master's degree along with PG Diploma in Geospatial Technologies (such as RS, GIS, GPS etc.) from a recognized and well reputed institution shall be given weightage for the candidates of science & computer degree holders  Candidates with working experience in Spatial Mapping using Geo-statistical Tools.  Graduate with subjects Geography, Agriculture, Rs.12,000/- pm ncluding allowances  From recognized and reputed institution/university with 1 year experience as JRF in the field of applications of Remote Sensing & GIS  Water Engg./ Geosciences/Informatios/ Statistics/ Chemistry/Computer Sciences/Information Technology Desirable:  Master's degree along with PG Diploma in Sensor are recognized and well reputed institution shall be given weightage for the candidates of science & computer degree holders  Candidates with working experience in Spatial Mapping using Geo-statistical Tools.  Froject Fellow (PF) at a fixed salary of Rs.12,000/- pm ncluding allowances  Remote Sensing and GIS AND three months experience. The candidates with less than 3 months experience will be paid the fixed salary of Rs.10,000/- per month		(01)		2.	28.08.2018
year experience as JRF in the field of applications of Remote Sensing & GIS Relevant subjects: Remote Sensing/GIS/Geo-informatics/ GIST/Agronomy/Agrometeorolgy/Soil Science/ Environmental Sciences/Soil & Water Engg./ Geosciences/Physics / Mathematics / Statistics/ Chemistry/Computer Sciences/Information Technology  Desirable:  • Master's degree along with PG Diploma in Geospatial Technologies (such as RS, GIS, GPS etc.) from a recognized and well reputed institution shall be given weightage for the candidates of science & computer degree holders  • Candidates with working experience in Spatial Mapping using Geo-statistical Tools.  Graduate with subjects Geography, Agriculture, Agronomy, Soils, Forestry, Geology, Agriculture, Engineering, Remote Sensing & GIS with Diploma in Remote Sensing and GIS AND three months experience. The candidates with less than 3 months experience will be paid the fixed salary of Rs.10,000/- per month					
Remote Sensing & GIS  Relevant subjects: Remote Sensing/GIS/Geo-informatics/ GIST/Agronomy/Agrometeorolgy/Soil Science/ Environmental Sciences/Soil & Water Engg./ Geosciences/Physics / Mathematics / Statistics/ Chemistry/Computer Sciences/Information Technology  Desirable:  • Master's degree along with PG Diploma in Geospatial Technologies (such as RS, GIS, GPS etc.) from a recognized and well reputed institution shall be given weightage for the candidates of science & computer degree holders • Candidates with working experience in Spatial Mapping using Geo-statistical Tools.  Project Fellow (PF) at a fixed salary of Rs.12,000/- pm Including allowances  Remote Sensing and GIS AND three months experience. The candidates with less than 3 months experience will be paid the fixed salary of Rs.10,000/- per month					
Relevant subjects: Remote Sensing/GIS/Geo-informatics/ GIST/Agronomy/Agrometeorolgy/Soil Science/ Environmental Sciences/Soil & Water Engg./ Geosciences/Physics / Mathematics / Statistics/ Chemistry/Computer Sciences/Information Technology Desirable:  • Master's degree along with PG Diploma in Geospatial Technologies (such as RS, GIS, GPS etc.) from a recognized and well reputed institution shall be given weightage for the candidates of science & computer degree holders  • Candidates with working experience in Spatial Mapping using Geo-statistical Tools.  Project Fellow (PF) at a fixed salary of Rs.12,000/- pm Including allowances  Remote Sensing and GIS AND three months experience. The candidates with less than 3 months experience will be paid the fixed salary of Rs.10,000/- per month	•				
GIST/Agronomy/Agrometeorolgy/Soil Science/ Environmental Sciences/Soil & Water Engg./ Geosciences/Physics / Mathematics /Statistics/ Chemistry/Computer Sciences/Information Technology  **Desirable:**  • Master's degree along with PG Diploma in Geospatial Technologies (such as RS, GIS, GPS etc.) from a recognized and well reputed institution shall be given weightage for the candidates of science & computer degree holders  • Candidates with working experience in Spatial Mapping using Geo-statistical Tools.  **Project Fellow (PF)** at a fixed salary of Rs.12,000/- pm ncluding allowances  GIST/Agronomy/Agrometeorolgy/Soil & Water Engg./ Geosciences/Physics / Mathematics / Statistics/ Chemistry/Computer Sciences/Information Technology  **Desirable:*  • Master's degree along with PG Diploma in Spatial Mapping using Geo-statistical Tools.  Graduate with subjects Geography, Agriculture, Agronomy, Soils, Forestry, Geology, Agriculture Engineering, Remote Sensing & GIS with Diploma in Remote Sensing and GIS AND three months experience. The candidates with less than 3 months experience will be paid the fixed salary of Rs.10,000/- per month	-		_		
Environmental Sciences/Soil & Water Engg./ Geosciences/Physics / Mathematics /Statistics/ Chemistry/Computer Sciences/Information Technology  **Desirable:*  * Master's degree along with PG Diploma in Geospatial Technologies (such as RS, GIS, GPS etc.) from a recognized and well reputed institution shall be given weightage for the candidates of science & computer degree holders  * Candidates with working experience in Spatial Mapping using Geo-statistical Tools.  **Project Fellow (PF)** at a fixed salary of Rs.12,000/- pm ncluding allowances  **Engineering, Remote Sensing & GIS with Diploma in Remote Sensing and GIS AND three months experience. The candidates with less than 3 months experience will be paid the fixed salary of Rs.10,000/- per month	allowances				
Geosciences/Physics / Mathematics /Statistics/ Chemistry/Computer Sciences/Information Technology  Desirable:  Master's degree along with PG Diploma in Geospatial Technologies (such as RS, GIS, GPS etc.) from a recognized and well reputed institution shall be given weightage for the candidates of science & computer degree holders  Candidates with working experience in Spatial Mapping using Geo-statistical Tools.  Graduate with subjects Geography, Agriculture, at a fixed salary of Rs.12,000/- pm Including allowances  Geosciences/Physics / Mathematics /Statistics/ Chemistry/Computer Sciences/Information Technology  Formit of the candidates of science & computer degree holders  Candidates with working experience in Spatial Mapping using Geo-statistical Tools.  Graduate with subjects Geography, Agriculture, Agronomy, Soils, Forestry, Geology, Agriculture Engineering, Remote Sensing & GIS with Diploma in Remote Sensing and GIS AND three months experience. The candidates with less than 3 months experience will be paid the fixed salary of Rs.10,000/- per month			= : = ::		
Chemistry/Computer Sciences/Information Technology  **Desirable:*  * Master's degree along with PG Diploma in Geospatial Technologies (such as RS, GIS, GPS etc.) from a recognized and well reputed institution shall be given weightage for the candidates of science & computer degree holders  * Candidates with working experience in Spatial Mapping using Geo-statistical Tools.  **Project Fellow (PF)* at a fixed salary of Rs.12,000/- pm ncluding allowances  Two Graduate with subjects Geography, Agriculture, Agronomy, Soils, Forestry, Geology, Agriculture Engineering, Remote Sensing & GIS with Diploma in Remote Sensing and GIS AND three months experience. The candidates with less than 3 months experience will be paid the fixed salary of Rs.10,000/- per month			Environmental Sciences/Soil & Water Engg./		
Desirable:  • Master's degree along with PG Diploma in Geospatial Technologies (such as RS, GIS, GPS etc.) from a recognized and well reputed institution shall be given weightage for the candidates of science & computer degree holders  • Candidates with working experience in Spatial Mapping using Geo-statistical Tools.  Project Fellow (PF) Two Graduate with subjects Geography, Agriculture, Agronomy, Soils, Forestry, Geology, Agriculture Engineering, Remote Sensing & GIS with Diploma in Remote Sensing and GIS AND three months experience. The candidates with less than 3 months experience will be paid the fixed salary of Rs.10,000/- per month			Geosciences/Physics / Mathematics /Statistics/		
<ul> <li>Master's degree along with PG Diploma in Geospatial Technologies (such as RS, GIS, GPS etc.) from a recognized and well reputed institution shall be given weightage for the candidates of science &amp; computer degree holders</li> <li>Candidates with working experience in Spatial Mapping using Geo-statistical Tools.</li> <li>Project Fellow (PF) at a fixed salary of Rs.12,000/- pm Including allowances</li> <li>Remote Sensing and GIS AND three months experience. The candidates with less than 3 months experience will be paid the fixed salary of Rs.10,000/- per month</li> </ul>			Chemistry/Computer Sciences/Information Technology		
Technologies (such as RS, GIS, GPS etc.) from a recognized and well reputed institution shall be given weightage for the candidates of science & computer degree holders  • Candidates with working experience in Spatial Mapping using Geo-statistical Tools.  Project Fellow (PF) at a fixed salary of Rs.12,000/- pm ncluding allowances  Remote Sensing and GIS AND three months experience. The candidates with less than 3 months experience will be paid the fixed salary of Rs.10,000/- per month			Desirable:		
Technologies (such as RS, GIS, GPS etc.) from a recognized and well reputed institution shall be given weightage for the candidates of science & computer degree holders  • Candidates with working experience in Spatial Mapping using Geo-statistical Tools.  Project Fellow (PF) at a fixed salary of Rs.12,000/- pm ncluding allowances  Remote Sensing and GIS AND three months experience. The candidates with less than 3 months experience will be paid the fixed salary of Rs.10,000/- per month			Master's degree along with PG Diploma in Geospatial		
recognized and well reputed institution shall be given weightage for the candidates of science & computer degree holders  Candidates with working experience in Spatial Mapping using Geo-statistical Tools.  Two Graduate with subjects Geography, Agriculture, Agronomy, Soils, Forestry, Geology, Agriculture Engineering, Remote Sensing & GIS with Diploma in Remote Sensing and GIS AND three months experience. The candidates with less than 3 months experience will be paid the fixed salary of Rs.10,000/- per month					
weightage for the candidates of science & computer degree holders  Candidates with working experience in Spatial Mapping using Geo-statistical Tools.  Two Graduate with subjects Geography, Agriculture, Agronomy, Soils, Forestry, Geology, Agriculture Engineering, Remote Sensing & GIS with Diploma in Remote Sensing and GIS AND three months experience. The candidates with less than 3 months experience will be paid the fixed salary of Rs.10,000/- per month					
degree holders  Candidates with working experience in Spatial Mapping using Geo-statistical Tools.  Two Graduate with subjects Geography, Agriculture, Agronomy, Soils, Forestry, Geology, Agriculture Engineering, Remote Sensing & GIS with Diploma in Remote Sensing and GIS AND three months experience. The candidates with less than 3 months experience will be paid the fixed salary of Rs.10,000/- per month					
<ul> <li>Candidates with working experience in Spatial Mapping using Geo-statistical Tools.</li> <li>Project Fellow (PF) at a fixed salary of Rs.12,000/- pm ncluding allowances</li> <li>Candidates with working experience in Spatial Mapping using Geo-statistical Tools.</li> <li>Graduate with subjects Geography, Agriculture, Agronomy, Soils, Forestry, Geology, Agriculture Engineering, Remote Sensing &amp; GIS with Diploma in Remote Sensing and GIS AND three months experience. The candidates with less than 3 months experience will be paid the fixed salary of Rs.10,000/- per month</li> </ul>					
Mapping using Geo-statistical Tools.  Project Fellow (PF) at a fixed salary of Rs.12,000/- pm Including allowances  Mapping using Geo-statistical Tools.  Graduate with subjects Geography, Agriculture, Agronomy, Soils, Forestry, Geology, Agriculture Engineering, Remote Sensing & GIS with Diploma in Remote Sensing and GIS AND three months experience.  The candidates with less than 3 months experience will be paid the fixed salary of Rs.10,000/- per month			_		
Project Fellow (PF) at a fixed salary of Rs.12,000/- pm ncluding allowances  Two Graduate with subjects Geography, Agriculture, Agronomy, Soils, Forestry, Geology, Agriculture Engineering, Remote Sensing & GIS with Diploma in Remote Sensing and GIS AND three months experience. The candidates with less than 3 months experience will be paid the fixed salary of Rs.10,000/- per month					
Agronomy, Soils, Forestry, Geology, Agriculture Engineering, Remote Sensing & GIS with Diploma in Remote Sensing and GIS AND three months experience. The candidates with less than 3 months experience will be paid the fixed salary of Rs.10,000/- per month	Project Follow (DE)	Two		1	20 00 2010
Rs.12,000/- pm Including allowances  Remote Sensing and GIS AND three months experience. The candidates with less than 3 months experience will be paid the fixed salary of Rs.10,000/- per month					
Remote Sensing and GIS <b>AND</b> three months experience.  The candidates with less than 3 months experience will be paid the fixed salary of Rs.10,000/- per month	•	(02)		۷.	29.08.2018
The candidates with less than 3 months experience will be paid the fixed salary of Rs.10,000/- per month	•		_		
paid the fixed salary of Rs.10,000/- per month	including allowances		-		
F I I I I I I I I I I I I I I I I I I I					
OR			F = T		
			OR		

		Master degree Geography, Agriculture, Agronomy, Soils, Forestry, Geology, Agriculture Engineering, Remote Sensing & GIS		
Data entry Operator at a fixed salary of Rs.10,000/- pm including allowances	One (01)	Graduate with subjects Information Technology, Computer Science Engineering OR Graduate in Mathematics, Statistics with knowledge of Computer data entry, data processing, computer programming and database management.	1. 2.	20.08.2018 29.08.2018
	LAND	RESOURCE UTILITIES AND INFRASTRUCTURE (LRU&I) DIVISION	١	
Jr. Research Fellow	Four	Essential	1.	20.08.2018
at a salary of Rs.25000/- per month including allowances	(04)	Master's degree in Remote Sensing/GIS/Geoinformatics OR Master's degree in relevant subject or equivalent with PG Diploma in RS & GIS from recognized and reputed institution/university (Relevant Subjects: Urban Planning/Civil Engineering/Architecture/Geography/Earth Sciences  Desirable: Good Knowledge of GIS/Autocad and related application software and tools	2.	29.08.2018
Project Fellow – drafting at a fixed salary of Rs.12,000/- pm including allowances	Five (05)	Minimum Qualifications Engineering Diploma in Draftsmanship/Civil/ Mechanical/Survey with knowledge in computer and drafting tools such as Auto CAD with 3 months or more experience. The candidates with less than 3 months experience will be paid the fixed salary of Rs.10,000/- per month  GEOLOGY, WATER RESOURCES AND GEOINFORMATICS DIVISI	1. 2.	20.08.2018 30.08.2018
Jr. Research Fellow	Two	Essential Qualification: Master's degree in Geology/	1.	20.08.2018
at a salary of Rs.25000/- per month including allowances	(02)	Remote Sensing/GIS/Geoinformatics/ Urban Planning OR Master's degree in relevant subject or equivalent with PG Diploma in RS & GIS from a recognized and reputed institution/university  (Relevant Subjects: Earth Sciences/Geography/Water Resources/Hydrology OR BE/B.Tech. inCivil Engineering with at least one year experience	2.	29.08.2018
		Desirable: Good Knowledge of GIS and related application software and tools		
Project Fellow at a salary of Rs.12,000/- per month including allowances	One (02)	Essential Qualification: Graduate in Geology/Geography with three months experience.  The candidates with less than 3 months experience will be paid the fixed salary of Rs.10,000/- per month  OR  Master degree in Remote Sensing and GIS / Geoinformatics/Geography (Fixed salary of Rs.12,000/- per month)  Desirable: Good Knowledge of GIS and related application software and tools.  Note:  - Candidates with Postgraduate Diploma in Remote Sensing and GIS/Geoinformatics, in addition to Master's Degree, may be given weightage.	1. 2.	20.08.2018 29.08.2018
Project Fellow (Web Developer) at a salary of Rs.10,000/- per month including allowances	Four (04)	Essential Qualification: First Class B.E./B.Tech. OR Master's in Information Technology (IT)/Electronics and Communication (EC)/ Computer Science (CS)/Computer Science & Engineering (CSE) from a recognized and reputed institution/university  Desirable - ASP.Net, Web Form/MVC architecture C#, ADO.NET, HTML, CSS, JQuery, Leaflet, SQL Server 2012, Web Designer, Experience in Web Application Development.	1. 2.	20.08.2018 30.08.2018

		- Candidates with good knowledge and experience in ASP.Net/PHP and MySQL may be given weightage.  Note: Selected candidates having 3 months or more relevant experience, in addition to Essential Qualification, may be considered for higher salary @Rs. 12,000/- per month  ADVANCED GEOSPATIAL APPLICATION GROUP (AGAG)		
Jr. Research Fellow at a salary of Rs.25000/- per month including allowances	One (01)	Essential  First class Master's degree (or equivalent*) in the relevant subject (Relevant Subjects*: Geography/Earth Sciences/ Geoinformatics/GIST/RS & GIS/Agricultural Meteorology/Agronomy/ Soil Science)  Desirable:  I. Fast Learner and team worker  II. Good knowledge of GIS and Image Processing Software's	1. 2.	20.08.2018 06.09.2018
Project Fellow at a salary of Rs.12000/- per month including allowances	Two (02)	Graduate in Geography/Agriculture with Diploma in Remote Sensing and GIS <b>AND</b> three months experience. The candidates with less than 3 months experience will be paid the fixed salary of Rs.10,000/- per month <b>OR</b> Master degree in Remote Sensing and GIS / Geoinformatics/ Agricultural Meteorology/Agronomy/ Soil Science (Fixed salary of Rs.12,000/- per month)	1. 2.	20.08.2018 06.09.2018

NOTE: "Equivalent" means "Engineering/Technology Graduate" with one year experience in relevant field (Remote Sensing & GIS applications).

## **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 <a href="www.prsc.gov.in">www.prsc.gov.in</a>. 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.800/- for Jr. Research Fellow (JRF), Rs.500/- for Project Fellow and Data Entry Operator 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: <a href="mailto:contact@prsc.gov.in">contact@prsc.gov.in</a> . 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.