

Department of Space
Government of India
Indian Space Research Organisation
Indian Institute of Remote Sensing
(National Remote Sensing Centre)
4, Kalidas Road, Dehradun-248001
Phone : 0135 – 252 5314/252 4315, Fax : 0135 – 2748041/2741987

PROJECT SCIENTIST: Fellowship amount Rs 20,000/-per month (Consolidated)

No. of Post : 01 No.

Qualification : M.Sc. in Physics/Maths/Statistics with one year PG Diploma in Computer Applications (PGDCA) from Govt. recognized institute / Master in Computer Applications/Computer Science/Information Technology or BE/B.Tech in Computer Science/Information Technology or equivalent

DESIRABLE : Experience in web technologies like programming languages such JAVA, DOTNET framework, ASP, JavaScript, XML, VB script etc. and working knowledge of Databases like ORACLE 9i/10g etc. Knowledge in GIS & RS will be an added advantage.

JOB DESCRIPTION : The project scientist will be involved in the organization of spatial and non spatial national biodiversity database. Assisting in the development of spatial decision support systems using open source and commercial map servers. Also to develop service based sharing mechanism among the distributed systems.

Completed applications should reach the Administrative Officer, Indian Institute of Remote Sensing, (National Remote Sensing Centre), Post Box No.135, 4-Kalidas Road, Dehradun-248001 (Uttarakhand) within 20 days from date of publication of this advertisement.

For details: Please see website www.iirs-nrsc.gov.in & www.nrsc.gov.in

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Indian Institute of Remote Sensing, under the aegis of National Remote Sensing Centre (NRSC), Department of Space, Government of India is a premier Institute in the country with a mandate of imparting training and education in the field of remote sensing and geoinformatics for natural resources management. The Institute has emerged as a major centre for training, education and research on Indian subcontinent. The Institute has highly qualified and experienced faculty, who are also involved in research and development. It has state of art, modern infrastructure and working environment to carry out research activities. Those who wish to learn and use modern techniques for higher pursuits in their life; this is one of the most suitable Institutes.

Qualification of the Project Scientist

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GENERAL CONDITIONS:

- 1) Degree (s) mentioned for the post in this advertisement means **FIRST CLASS DEGREE** with 65% marks (average of all semesters) or CGPA/CPI grading of 6.5 on 10 scale or equivalent from B.Tech/B.E./B.Sc. onwards.
- 2) Age should not be more than 30 years as on the last date of receipt of applications. Age relaxations to SC/ST/OBC/PWD will be admissible as per rules.
- 3) The place of posting is at IIRS, Dehradun.

- 4) The Project Scientist is recruited initially for 1 year and can be extendable upto another one year depending upon the project requirements.
- 5) Applications should be accompanied with attested true copies of qualifications/experience/proof of date of birth/caste etc. along with marks certificates of all examinations and a recent passport size photograph.
- 6) Applications received after due date/without enclosures/incomplete shall be summarily rejected.
- 7) Mere fulfilling the qualitative requirements of the post will not entail a candidate to be called for interview.
- 8) IIRS/NRSC reserves the right not to fill up Project Scientist advertised, if it so decides.
- 9) No interim correspondence will be entertained.
- 10) Only Indian Nationals need apply.
- 11) Canvassing in any form will be a disqualification.

NOTE :-

Interested candidates may send their application on A-4 size plain paper duly indicating (1) Post applied for: (2) Name in full: (3) Date & Place of birth: (4) Nationality; (5) Name of the parent/spouse; (6) Address for correspondence (in block letter); (7) Permanent address; (8) Nearest railway station; (9) Whether SC/ST/OBC; (10) Educational/professional qualifications (indicating clearly the examination passed, University/Board, year of passing, class and percentage of marks and subjects taken from SSC/SSLC/Matriculation onwards); (11) Details of previous/present employment held, if any, in chronological order starting from present position backwards (indicating the name of the employer with full address, post held, salary drawn, period of service, nature of duties); (12) List of research publications, if any; (13) Any other information you wish to add including reference.

DECLARATION – I affirm that the information given in this application is true and correct. I also fully understand that if at any stage it is discovered that an attempt has been made by me to willfully conceal or misrepresent the facts, my candidature may be summarily rejected or my employment terminated; (14) Signature of the candidate with date.

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CORRIGENDUM

To advertisement for the post of Project Scientist, oversight we have mention the Phone Number 0135-252 5314/252 4315 instead of 0135 252 4314/252 4315. All other details of the advertisement remain unchanged.