



ADVT. NO.NRSC.RMT.02/2013

November 11, 2013

National Remote Sensing Centre (NRSC) is a key functionary of Indian Space Research Organization, striving to realize the Indian Space Vision through Earth Observation. It is responsible for the Ground Segment of Remote Sensing Programme through satellite data acquisition, archival, processing, dissemination, Remote Sensing Applications, Training and Capacity Building. It provides Aerial services in the civilian Sector for the country. The Organization has four Regional Centres at Bangalore, Nagpur, Kolkata and Jodhpur to address region/area specific Remote Sensing application needs. The Earth Station located at Shadnagar, 65 kms from Hyderabad city, is being developed as a full fledged centre to carry out the entire chain of Remote Sensing activities. NRSC is continuously exploring the practical use of Remote Sensing for societal applications through multilevel initiatives, development of value added data services and Remote Sensing Applications.

Applications are invited from the eligible candidates, for engaging them as Graduate/Technician Apprentices under the apprentices act 1961.

| Post No. | Discipline | No. of positions | Essential Qualifications |
|----------|--------------------------------------|------------------|--|
| GA01 | Electronics & Communication | 06 | First class Bachelor's Degree in Engineering/Technology in the respective disciplines with 65% marks or above. |
| GA02 | Computer Science & Engineering | 06 | |
| GA03 | Electrical & Electronics Engineering | 01 | |
| GA04 | Civil Engineering | 02 | |
| GA05 | Library Science | 02 | Bachelor's Degree + First Class Degree in Library Science/Library & Information Science. |

| TECHNICIAN APPRENTICES – Stipend Rs.3000/- per month | | | |
|--|--------------------------------------|------------------|--|
| Post No. | Discipline | No. of positions | Essential Qualifications |
| TA01 | Electronics & Communication | 11 | First Class Diploma (3 years duration) in Engineering in the respective disciplines. |
| TA02 | Computer Science & Engineering | 09 | |
| TA03 | Electrical & Electronics Engineering | 01 | |

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|------|-------------------|----|--|
| TA04 | Civil Engineering | 09 | |
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General Conditions:

1. Only Indian nationals need to apply
2. The duration of the training will be one year only.
3. Selected candidates will be registered under the apprentices act 1961 for which they should execute a contract.
4. Ex-apprentices or candidates who are currently undergoing apprenticeship in any organization/firm are not eligible.
5. Those candidates with one year or more job experience after acquiring the essential qualification either in government/public/private sectors are not eligible .
5. Age should not be more than 35 years as on 30.11.2013. Age relaxation as per Government of India orders are applicable in the case of SC/ST/OBC/PWD candidates.
6. Reservations for SC/ST/OBC/PWDs are applicable as per apprentice act 1961.
7. The trainees will have no claim whatsoever for employment in NRSC or any other centers/Units of ISRO/DOS after completion of the training period.

Interested candidates may visit website www.nrsc.gov.in for detailed information, guidelines and to apply. Applications will be receive on-line only. The on-line recruitment portal will be available from 11.11.2013 to 30.11.2013. The confirmation copy generated after registering the on-line application, duly affixing a passport size photograph may be sent along with the attested copies of mark-lists/certificates to Administrative Officer, Recruitment Section, National Remote Sensing Centre, Hyderabad 500 031 so as to reach on or before 10.12.2013.
