



**NATIONAL GEOPHYSICAL RESEARCH INSTITUTE**  
**(Council of Scientific & Industrial Research)**  
**UPPAL ROAD, HYDERABAD – 500 007**

Phone No. 23434700, 23434711 Website : [www.ngri.org.in](http://www.ngri.org.in)  
 NOTIFICATION No. NGRI-5/2009-10/R-II

**Dated: 15.02.2010**

<b>Post No. 1</b>	<b>Project Title &amp; Position 2</b>	<b>Qualifications 3</b>	<b>Job Requirement 4</b>	<b>Interview date &amp; Time 5</b>
1	'Gas Hydrate Exploration: Development of scientific methodologies' Project Assistant Level II (1 Position)	First Class M.Sc. / M.Tech in Geophysics/ Physics	Marine Seismic data processing	19/03/2010 10.30 A.M. onwards
2	'Modeling of Hydro-seismicity in the seismically active Koyna-Warna Region, Maharashtra' Junior Research Fellow (1 Position)	First Class B.Tech (Computer Science) / M.Sc (Applied Maths)	Knowledge in developing the analytical and numerical models and related computer programs	19/03/2010 10.30 A.M. onwards
3	'Monitoring Indian Shield Seismicity with 10 BBS to understand Seismotectanics of the region using V-SAT connectivity' Project Assistant Level II (3 Positions)	2 Positions - First Class M.Sc Geophysics/Physics/Seismology  1 Position - First Class M.Sc Physics with Electronics / B.E Electronics	Field work at seismological observatories, seismological data retrieval, Processing and analysis	19/03/2010 10.30 A.M. onwards

4	'Multiparameter Helicopter surveys over parts of Jarkhand & West Bengal' Project Assistant Level II (4 Positions)	First Class M.Sc / M.Sc (Tech) Geophysics	To carry out ground & airborne geophysical data acquisition, processing & interpretation	19/03/2010 10.30 A.M. onwards
5	'Seismicity studies in NE India with special emphasis ...' Project Assistant Level II (1 Position)	First Class B.Tech Electronics	Maintenance of seismological stations, VSAT knowledge, knowledge of MATLAB and its application to seismological data	19/03/2010 10.30 A.M. onwards
6	National Knowledge Network Project Assistant Level II (2 Positions)	First Class B.E / B.Tech (Computer Science Engineering / IT)	For Post 1 – System Administration in Linux  For Post 2 – Computer Networking	19/03/2010 10.30 A.M. onwards
7	'The Thermal Evolution of Peninsula India: Past Behaviour and Future Potential (AISRF)' Junior Research Fellow (2 Positions)	For Post 1 – M.Sc Geology / Applied Geology (Geology as a subject in B.Sc)  For Post 2 – M.Sc Geophysics (For the above two posts 1 <sup>st</sup> Class with a minimum of 65% marks) Stipend Rs. 12,000/-p.m.(consolidated)	For Post 1 – To carry out geological field work, collection of rock samples and laboratory studies  For Post 2 – Acquisition, processing and interpretation of geothermal data sets.	19/03/2010 10.30 A.M. onwards
8	Junior Research Fellow / SRF (1 Position)	First Class M.Sc / M.Sc (Tech) Geophysics	2 years experience in G-M data, acquisition and interpretation for SRF	19/03/2010 10.30 A.M. onwards
9	'Ammonoid sequence Magnetostratigraphic integration in Kutch Jurassic' Junior Research Fellow (1 Position)	First Class M.Sc Geology / Geophysics	To carry out field work, collect rock samples and measurements in the laboratory	19/03/2010 10.30 A.M. onwards

10	'Gravity & Magnetic studies to delineate basement structures in Mizoram Block' Junior Research Fellow & Senior Research Fellow (2 Positions)	First Class M.Sc / M.Sc (Tech) Geophysics 2 years experience for SRF	To acquire, process and interpret G-M data	19/03/2010 10.30 A.M. onwards
11	'Gravity & Magnetic surveys in Block RJ-ONN-2004/1 (Rajasthan Onland) ( 1 Position)	First Class M.Sc / M.Sc (Tech) Geophysics	To acquire, process and interpret G-M data	19/03/2010 10.30 A.M. onwards
12	'Geodynamics of Indo Burmese Arc Region: Geodetic measurements and geological investigations' Project Assistant Level II ( 1 Position)	First Class M.Sc / M.Tech (Geophysics)	GPS measurements in NE region	19/03/2010 10.30 A.M. onwards

**Conditions:****1. Remuneration :**

Level	Educational Qualification	Stipend (consolidated)
<b>Project Assistant Level II &amp; Junior Research Fellow</b>	<b>M.Sc/ M.Sc (Tech) Geology/ Geophysics/ Physics/ B.E/B.Tech Electronics/ M.Sc(IT)/M.Sc Computer Science</b>	<b>Rs. 10,000/-p.m.</b>
<b>Senior Research Fellow</b>	<b>M.Sc. / M.Sc (Tech) Geology / Geophysics with two years experience</b>	<b>Rs. 12,000/-p.m.</b>

Candidates having M.Sc (Tech) qualification will be paid Rs. 11,000/-p.m. for Level II position

**2. Age :** Age limit for Project Assistant at level II & JRF shall be 28, Senior Research Fellow shall be 32 as on the date of notification which shall be relaxed by 5 years in case of SC/ST candidates, 3 years in respect of OBC candidates & women.

**3. Registration : Starts from 9.30 A.M and closes at 11.30 A.M.**

**4. General : 1. The walk-in-interview may be continued to the next day ie. 20-03-10 based on the total number of the candidates registered for the interview.**

**2. The number and levels of posts may vary at the time of Interview. Age relaxation in respect of candidates who have already worked or working in similar projects will be considered. The assignment is for the time-bound sponsored project works and co-terminus with the project. It is not a regular appointment, temporary or otherwise and therefore does not entitle the incumbent(s) any claim, implicit or explicit on any CSIR/NGRI post. Candidates who have completed their Graduation/PG and meet the above requirements may appear for Walk-in-Interview along with their resume supported by one set of attested copies of Certificates of educational qualification, age, caste (in case of SC/ST/OBC candidates), etc. on the date(s) and time as mentioned in column 5 in Room No. 248, Extension Building, National Geophysical Research Institute, Uppal Road, Hyderabad-500007. No TA/DA will be paid for attending the interview. The copy of the notification is available at [www.ngri.org.in](http://www.ngri.org.in)**

**Sd/-  
(D.V. Subrahmanyam)  
Administrative Officer**