



CSIR - NATIONAL GEOPHYSICAL RESEARCH INSTITUTE

A Premier Research Institute in Solid Earth



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The CSIR-NGRI, Hyderabad desires to fill up the following temporary positions of Project staff against various projects viz., Grant-in-Aid, Sponsored Projects, In-house projects etc.:

Post Code	Project Title & tenure	Designation	No. of Position (s)	Qualifications (as on date of Interview)	Desirable	Job requirement
P1	Reconstructing variability of Indian Monsoon since the Late Pleistocene using a marine sediment core (U1446) recovered from the Mahanadi Basin during the IODP Expedition 353 PL: Netramani Sagar Upto 31.03.2019	Project Assistant Level – II	1 No (s).	Master's Degree In Geology & specialization in Micropaleontology with not less than 55% of marks	Knowledge of Chemistry	Field and laboratory works as required by the Project
P2	Heliborne Geophysical surveys over parts of Singhbhum shear zone, parts of Chattisgarh , Kaladgi & Bhima basins PL: Dr. Ajay Manglik Upto 31.10.2018	Project Assistant Level – II	1 No (s).	Master's Degree in Geophysics with not less than 55% of marks	Experience of using Geosoft or any similar software will be preferred	Processing of EM, Magnetic, radiometric data
P3	SHIVA/GEOMET/CURE Upto One Year	Project Assistant Level – II	5 No (s).	Master's Degree In Geology/ Applied Geology/ Geochemistry with not less than 55% of marks	-----	Field and laboratory works as required by the Project
P4		Project Assistant Level – II	15 No (s).	Master's Degree in Geophysics/ Applied Geophysics with not less than 55% of marks	-----	Field and laboratory works as required by the Project
P5		Project Scientist (R-I)	10 No (s).	Ph. D. in Geophysics	-----	Field and laboratory works as required by the Project

P6	Seismic hazard assessment in the Kashmir Himalaya using geological, seismological and geodetic data PL: Dr. Prakash Kumar Upto 31.03.2019	Project Assistant Level – II	1 No (s).	Master’s Degree in Geophysics with not less than 55% of marks	----	GPS field work and data processing
P7		Project Assistant Level – II	1 No (s).	Master’s Degree In Geology with not less than 55% of marks	-----	GPS field work and data processing
P8	Mapping Geological structures in abandoned coal mines at Talcher in Mahanadi basin and Foot hills of Himalaya using Gravity and Airborne InSAR datasets PL: Dr. A. P. Singh Upto 31.03.2020	Project Assistant Level – II	1 No (s).	Master’s Degree in Geophysics / Geology/Remote Sensing with not less than 55% of marks	Knowledge of Gravity/Remote Sensing/GIS	Mapping of active geological structures using Gravity, Remote Sensing and InSAR data and field verification

Upper age limit (as on date of Interview) & Stipend details:

Level	Stipend (Rs. /- p. m.)	Upper age limit (in years)
Project Assistant Level – II	25,000	30
Project Scientist (R-1)	48,200	40

Interested candidates (Indian Nationals only) fulfilling the criteria towards age, education qualifications etc. as detailed against each post above may appear for Interview as per the instructions given below in **Terms & Conditions:**

Terms & Conditions:

1. **Age relaxation:** 5 years in case of SC/ST/OBC/PWD and Women candidates.
2. **Date & Time of Interview:** 21.12.2017 at 8:30 AM onwards.
3. **Registration:** Candidates appearing for Interview against the above Post Codes are required to register on-line (For details, please visit CSIR-NGRI website). The **online registration will open at 09:30 hr on 22.11.2017 (Wednesday) and will close at 09:30 hr on 04.12.2017 (Monday).** A candidate can apply against multiple post codes subject to possessing the required qualification, in order of preference.
4. If the number of candidates registered online for Interview is very high, then the Candidates will be short listed by a screening committee based on academic qualification and /or experience. In case of short listing is done by screening committee, then the committee will adopt its own criteria. The list of candidates shortlisted by committee will be displayed on CSIR-NGRI web site on **05/06.12.2017** and they are required to appear for Interview on **21.12.2017**. No separate call letters/admit cards will be issued for attending Interview. The candidates are advised to plan their itinerary and arrange own accommodation in such a way that they should be able to be present for interview during the very next day of the scheduled date of interview also, in case need arises for so.

5. The shortlisted candidates may appear for Interview along with originals and one set of Certificates of educational qualification, age, caste (in case of SC/ST/OBC candidates), one recent passport size photo etc. on the date(s) and time as mentioned above at CSIR-National Geophysical Research Institute, Uppal Road, Hyderabad–500007.
6. The number and levels of positions may increase or decrease at the time of actual selection. The engagement is for various time-bound projects viz., Grant-in-Aid, Sponsored Projects, In-house projects etc which is co-terminus with the projects and may be extended or curtailed depending on the duration of the Project, satisfactory performance/conduct of the appointee. It is not a regular appointment, temporary or otherwise and therefore it does not entitle the incumbent(s) any claim, implicit or explicit on any CSIR/NGRI post. No TA/DA will be paid for attending the interview.

Sd/-
(M. Ananda Kumar)
Administrative Officer