

CSIR-National Geophysical Research Institute
Uppal Road, Hyderabad – 500 007

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Advertisement No.2/2014/PA/Rectt. Dated 18.08.2014

The CSIR-NGRI, Hyderabad desires to fill up the following temporary positions of Project staff against various projects viz., 12th Five Year Plan, Grant-in-Aid, Sponsored Projects, In-house projects etc.:

Post Code	Name of the Position	Qualifications (as on 30.08.214)	No. of Positions	Job Requirement	Age limit (as on 30.08.214)	Remunerati on in Rs. per month (consolidat ed)
1	Project Assistant Level-I	Essential: 1st Class or 60 % in B.Sc (MPC)	6	field data acquisition, Processing and interpretation	25 Years	10,000/-
2	Project Assistant Level-II	Essential : 1st Class or 60% in M.Sc Geology	1	Field work, Data interpretation, etc.	28 Years	13,000/-
3	Project Assistant Level-II	Essential : 1st Class or 60% in M.Sc / M.Sc (Tech) Geophysics	2	To acquire, process and interpret G-M data.		
4	Project Assistant Level-II	Essential : 1st Class or 60% in M.Sc (Tech) Geophysics	1	Airborne Geophysical data processing and modelling.		
5	Project Assistant Level-II	Essential : 1st Class or 60% in Master in Geophysics Desirable: Some field experience	5	Field work in the area of Geophysics		
6	Project Assistant Level-II	Essential : 1st Class or 60% in M.Sc Geology Desirable: Knowledge of GIS or Aquifer Modeling and some experience in Hydrogeological Investigation	1	Field work, Data Acquisition and Processing etc.		
7	Project Assistant Level-II	Essential : 1st Class or 60% in Master in Geology Desirable: Knowledge in Geological Investigations	3	Field work, Data Acquisition and Processing etc.		

8	Project Assistant Level-II	Essential : 1st Class or 60% in M.Sc Physics	3	Expected to work high pressure, low temperature reactor vessels; Raman / FTIR / Spectroscopy; material synthesis and characterization.	28 Years	13,000/-
9	Project Assistant Level-II	Essential : 1st Class or 60% in M.Sc/M.Sc (Tech) / M.Tech Geophysics / Applied Geophysics	2	Processing and Modeling of marine seismic data for Gas-Hydrates exploration		
10	Project Assistant Level-II	Essential : 1st Class or 60% in M.Sc/M.Sc (Tech) / M.Tech Geophysics	2	Acquisition and Processing of MT data		
11	Project Assistant Level-II	Essential : 1st Class or 60% in M.Sc (Tech) / M.Tech Geophysics	2	Field work in the area of Geophysics		
12	Project Assistant Level-II	Essential : 1st Class or 60% in M.Sc in Geophysics	8	Field work in the area of Geophysics		
13	Project Assistant Level-II	Essential : 1st Class or 60% in M.Sc in Geophysics	4	Geophysical field data Acquisition & Processing, GPR		
14	Project Assistant Level-II	Essential : 1st Class or 60% in M.Sc Geophysics	1	Seismic data acquisition & analysis.		
15	Project Assistant Level-II	Essential : 1st Class or 60% in M.Sc (Tech) Applied Geophysics	1	Field work, Data Acquisition & Processing and interpretation of dataset.		
16	Project Assistant Level-II	Essential : 1st Class or 60% in M.Sc Geophysics	1	Analysis of large seismological data and recorder.		
17	Project Assistant Level-II	Essential : 1st Class or 60% in M.Sc Microbiology	2	Field work & analysis of soil samples using microbial tech. for hydrocarbon exploration.		
18	Project Assistant Level-II	Essential : 1st Class or 60% in M.Sc/M.Sc (Tech) / M.Tech Geophysics / Applied Geophysics	1	Processing and Modeling of seismic data		
19	Project Assistant Level-II	Essential : 1st Class or 60% in M.Sc Geology	2	Geological field work, sample preparation methods in Geochemistry.		
20	Project Assistant Level-II	Essential : 1st Class or 60% in M.Sc Geology/ Applied Geology	1	Field work in the area of Geology/Applied Geology		

21	Project Assistant Level-III	Essential : 1st Class or 60% in M.Sc (Tech) / M.Tech Geophysics	1	Geophysical field data Acquisition & Processing, GPR	32 Years	15,000/-
22	Project Fellow	Essential: 60% of marks in M.Sc in Analytical Chemistry/Environmental Chemistry/Environmental Science, Hydrogeology/Geology/Applied Geochemistry plus NET (LS)	2	(i) Intensive Field work to be carried out to collect soil, rock and groundwater samples from the study area. (ii) Analysis of soil, rock and water samples using ICP-OES, UV-Vis/Fluorescence Spectrometer etc.	28 Years	16,000/-
23	Project Fellow	Essential : 1st Class or 60% in Master's Degree in Geology / Geophysics plus NET (LS)	5	Field work in Jammu and Kashmir region		
24	Project Fellow	Essential : 1st Class or 60% in M.Sc / M.Sc (Tech) Geophysics plus NET (LS)	1	MT field investigations in remote areas of Rajasthan and Gujarat		
25	Senior Project Fellow	Essential : 1st Class or 60% in Master in Geology / Geophysics with 2 years research experience plus published papers in standard journals Desirable: Knowledge of Geostatistics	1	Preparation of hydrogeological maps, interpretation of geological, hydrogeological data. Groundwater modeling and numerical analysis including geostastical estimation etc.	32 Years	18,000/-
26	Senior Project Fellow	Essential : 1st Class or 60% in Master in Geology / Geophysics with 2 years research experience plus published papers in standard journals Desirable: Chemistry as one of the subject at B.Sc level	1	Preparation of hydrogeological maps, interpretation of geological, hydrogeological data. Groundwater modeling and numerical analysis including geostastical estimation etc.		
27	Senior Project Fellow	Essential : 1st Class or 60% in Master in Geophysics with 2 years research experience plus published papers in standard journals Desirable: Mathematics as one of the subject at B.Sc level	3	Preparation of hydrogeological maps, interpretation of geological, hydrogeological data. Groundwater modeling and numerical analysis including geostastical estimation etc.		

28	Project Associate	Essential : Ph.D. in Geology Desirable: Publications in SCI Journal(s) and Thesis should be on the topic of Groundwater	1	To work in the area of Groundwater	35 Years	20,000/-
29	Project Associate	Essential : Ph.D. in Geophysics Desirable: Mathematics as a subject in B.Sc level and Thesis should be on the topic of Groundwater	1	To work in the area of Groundwater		
30	Project Associate	Essential : Ph.D. in Geology / Geophysics	1	Seismic hazard assessment in the Kashmir Himalayas using geological and geodetic data		
31	Project Scientist	Essential : Ph.D in Earth Science and Project experience in Groundwater Hydrology and publications Desirable: Knowledge of Isotope Hydrology	1	To work in the area of Groundwater Hydrology	35 Years	35,000/-
32	Project Scientist	Essential : Ph.D in Earth Science and Project experience in Groundwater Hydrology and publications Desirable: Knowledge of GIS	1	To work in the area of Groundwater Hydrology		
33	Project Scientist	Essential : Ph.D in Geology and Project experience in Groundwater Hydrology and Aquifer Modeling Desirable: Knowledge of Geostatistics	1	To work in the area of Groundwater Hydrology and Aquifer Modeling		
34	Project Scientist	Essential : Ph.D in Geophysics and Experience in "Flow Modeling" and Published papers in reputed journals	1	To work in the area of flow modeling through porous media		
35	Project Scientist	Essential : Ph.D in Geophysics and Experience in working with large seismological data sets preferably with noise	1	To work on 3-D noise tomography of S.Asia and adjoining region		

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

Terms & Conditions:

1. Age relaxation: 5 years in case of SC/ST and women candidates, 3 years in case of OBC candidates and 10 years in case of persons with Disabilities (PWD).

2. Schedule of Walk-in-Interview:

Group	Post Codes	Date & Time of Walk-in-Interview	Related Subject
A	22 to 35	02.09.2014 & 8:30 AM	Please see the details against respective Post Codes
B	1	02.09.2014 & 8:30 AM	
C	3, 4, 5, 9 to 16, 18, 21	03.09.2014 & 8:30 AM	
D	2, 6, 7, 19, 20	03.09.2014 & 8:30 AM	
E	8	03.09.2014 & 8:30 AM	
F	17	03.09.2014 & 8:30 AM	

- 3.

Registration:	a) Candidates appearing for Walk-in-Interview against Group A Post Codes are not required to register on-line. They can register on spot on the date and time, scheduled for Walk-in-Interview.
	b) Candidates appearing for Walk-in-Interview against Group B, C, D, E, F Post Codes are required to register on-line (For details, please visit CSIR-NGRI website) The candidates who appeared for their final year examination and whose results are awaited may also register on-line. The online registration will open at 9:30 AM on 20.08.2014 and will close at 6:00 PM on 31.08.2014.

Note: Candidates are required to register online only once against the Group B, C, D, E, F as mentioned in Point 2 above.

4. Candidates who fulfill the above conditions may appear for Walk-in-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.
5. If the candidates turned up for Walk-in-Interview is very high, then the Candidates will be short listed through written test. Therefore, 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.
6. The number and levels of positions may vary at the time of Interview. The assignment is for the time-bound sponsored projects works and co-terminus with the projects. 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. No TA/DA will be paid for attending the interview.
7. **The candidates who had applied against the various positions of CSIR-NGRI Advt. No. 1/2014/PA/Rectt. Dated 07.03.2014 are also required to register on-line afresh, if otherwise eligible.**

Sd/-
(Binod Dubey)
Administrative Officer