



**CSIR-NATIONAL GEOPHYSICAL RESEARCH INSTITUTE
UPPAL ROAD, HYDERABAD – 500 007**

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CSIR-NGRI Notification No. PP - 05/2026 Dated 12.05.2026

Title of the Project : CSIR-NGRI- ULIP Project: Geophysical research to understand the structures and geodynamic processes of Earth. Resource Exploration and Assessment of Hazards (NGRI-GEO)

Project No & Project Duration : MLP002632 & March, 2027

Walk-in-Interviews for the following Project Personnel positions are to be filled at this Institute

Sl. No.	Post Code	Date of Interview	Position / Level	No. of Position(s)	Essential Qualification	Desirable (if any)	Job requirements
1.	A	18-05-2026 (Monday)	Project Assistant-I (PA-I)	1	SSC / 10 th plus ITI	i) Working experience in MS Office ii) Knowledge in Insurance and GST-related work	To handle day-to-day work in the PME/BDG sections
2.	B		Project Assistant-II (PA-II)	2	B.Sc., with Computer Science	Computer knowledge in MS Office, Excel etc.	Handling day-to-day work in the Scientific & Technical divisions.
3.	C		Project Associate-I (PAT-I)	1	Masters in Business Administration (MBA)	Experience in Finance Management	To handle finance and accounting issues
4.	D		Project Associate-II (PAT-II)	1	(i) Masters in Computer Applications (MCA) ii) 2 years of experience in IT related activities	Experience in Data Centre monitoring, server health monitoring	Data Centre monitoring, server health monitoring, AV setup and operation, and online meetings. IT peripherals maintenance and other IT- related activities.
5.			Project Associate-II (PAT-II)	1	(i) B.E / B. Tech in Computer Science Engineering (ii) 2 years of experience in IT related activities	Experience in handling e-classroom, AV equipment for online meetings, etc., and other network-related issues, Programming in Python	To do work for handling the e-classroom, AV equipment for online meetings, etc., and other network-related issues
6.			Senior Project Associate (Senior PAT)	1	(i) Masters in Computer Applications (MCA) ii) 3 years of experience in IT related activities	Experience in Data Centre monitoring, server health monitoring	Data centre monitoring, server health monitoring, AV setup and operation, and online meetings. IT peripherals maintenance and other IT- related activities

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7.	E		Project Assistant-II (PA-II)	2	B.Sc., in Nursing or 3 years Diploma in General Nursing and Midwifery (GNM)	M. Sc in Nursing	(i) The incumbent is required to assist medical officers and consultants of the dispensary. (ii) Requires delivering inpatient and outpatient services (iii) Need to operate patient monitoring devices.
					Bachelor of Physiotherapy (BPT) or 3 years Diploma in Physiotherapy	Masters in Physiotherapy	The incumbent is required to assist medical officers and seniors Physiotherapists in Physiotherapy (ii) Requires performing physiotherapy for patients and operating related equipment.
8.	F		Project Assistant-II (PA-II)	2	3 years Diploma in Civil Engineering	One year of experience in civil works	Estimate preparation, Site measurements, site supervision, etc., all works related to civil.
9.			Project Associate-I (PAT-I)	1	B.E / B. Tech in Electronics & Communication Engineering / Electrical and Electronics Engineering / Electronics & Instrumentation Engineering	Experience in programming in Python and Embedded C, etc.	Design of Analog and Digital electronic circuits and systems for Geophysical Instrumentation.
10.	G	19-05-2026 (Tuesday)	Project Associate-I (PAT-I)	10	M.Sc / M.Sc. (Tech) / M.Tech / M.S. / Integrated M.Tech/Integrated M.S. in Geophysics / Applied Geophysics / Marine Geophysics / Exploration Geophysics / Geophysical Technology / Geosciences/ Earth Sciences	Experience in seismic data processing / modelling.	Field work, Seismic data collection, data processing and interpretation
							To carry out field work for Gravity, Magnetic and DGPS data collection and processing.
							Seismic monitoring study for CCS
						Hydrogeophysical, hydrogeological & hydrochemical works related to watershed management ii) Knowledge of RS & GIS in Hydrogeology and groundwater recharge studies	To collect, process and analyze the spatial hydrogeological & hydrogeophysical data and groundwater model development
		Acquisition of geothermal data through field and laboratory measurements, analysis, and thermal modelling					

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11.	H	20-05-2026 (Wednesday)	Project Associate-I (PAT-I)	5	M.Sc. / M.Sc. (Tech) / M.Tech / M.S. / Integrated M.Tech in Geology / Applied Geology / Marine Geology / Earth Sciences / Geosciences / Equivalent	Hydrogeophysical, hydrogeological & hydrochemical works related to watershed management	To collect, process and analyze the spatial hydrogeological & hydrogeophysical data and groundwater model development
						Experience in Paleo seismology & GIS, GPR data collection	Geological field work for data collection and data process using GIS & RS
						Dissertation / Specialization in Sedimentology / Paleoseismolgy during the Master's Degree	Geological field work, laboratory analysis, and measurements for OSL/C 14 dating, data processing & interpretation, writing reports and manuscripts
						Dissertation / Specialization in Geochemistry/Geochronology during Master's Degree	Field work, Geochemical data collection, data processing and interpretation, U-Pb Zircon Chronology, Geochemical data modeling.
12.	I	19-05-2026 (Tuesday)	Project Associate-II (PAT-II)	1	(i) M.Sc. / M.Sc.(Tech) / M.Tech / M.S. / Integrated M.Tech in Geophysics / Applied Geophysics / Marine Geophysics / Exploration Geophysics / Earth Sciences / Geophysical Technology / Equivalent (ii) 2 years of experience in geophysical data acquisition and processing.	Experience in gravity and magnetic data collection	To carry out gravity, magnetic and seismological data processing and interpretation.
13.	J	20-05-2026 (Wednesday)	Project Associate-II (PAT-II)	1	(i) M.Sc. / M.Sc. (Tech) / M.Tech / M.S. / Integrated M.Tech in Geology / Applied Geology / Marine Geology / Exploration Geology / Earth Sciences / Equivalent (ii) 2 years of experience in active tectonics mapping and GIS/MATLAB	Experience in Paleo seismology & GIS	To do the work of active tectonic mapping in the Eastern Himalayas

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14.	K	19-05-2026 (Tuesday)	Senior Project Associate (Senior-PAT)	1	(i) M.Sc. / M.Sc.(Tech) / M.Tech / M.S / Integrated M.Tech in Geophysics / Applied Geophysics / Marine Geophysics / Physics / Equivalent (ii) 3 years of experience in the field of Electromagnetic Geophysics. (Or) (i) Ph.D in Geophysics / Applied Geophysics / Earth Sciences (ii) 2 years of experience in the field of Electromagnetic Geophysics	Experience in EM/MT data acquisition, processing and modelling.	Geophysical field surveys in different parts of the country, 2-D & 3-D modelling of MT data.
15.	L	19-05-2026 (Tuesday)	Principal Project Associate (Principal-PAT)	1	(i) M.Sc. / M.Sc.(Tech) / M.Tech / M.S. / Integrated M.Tech in Geophysics / Applied Geophysics / Equivalent (ii) 6 years of experience in geophysical data acquisition in the field, laboratory measurements and subsurface modelling.	Experience in heat flow investigations, laboratory measurements and thermal modelling,	Acquisition of Geothermal data through field and laboratory measurements and modelling of lithospheric thermal structure.
16.	M	19-05-2026 (Tuesday)	Project Scientist-I (PS-I)	1	(i) Ph. D in Geophysics / Applied Geophysics / Geophysical Technology or equivalent field (ii) 4 years of research experience in the field of Electromagnetic geophysics.	Experience in EM/MT data acquisition, processing and modelling.	Geophysical field surveys in different parts of the country, 2-D & 3-D modelling of MT data.

Upper age limit & Emolument details:

Designation	Emoluments (Rs.)	Upper Age Limit
Project Assistant-I (PA-I)	18000/-+HRA	35 years [relaxable upto 5 years for SC/ST/PwBD/Women and upto 3 years for OBC]
Project Assistant-II (PA-II)	20000/-+HRA	35 years [relaxable upto 5 years for SC/ST/PwBD/Women and upto 3 years for OBC]
Project Associate-I (PAT-I)	25000/- / *31000/-+HRA	35 years [relaxable upto 5 years for SC/ST/PwBD/Women and upto 3 years for OBC]
Project Associate-II (PAT-II)	28000/- / #35000/-+HRA	35 years [relaxable upto 5 years for SC/ST/PwBD/Women and upto 3 years for OBC]
Senior Project Associate (Senior-PAT)	42,000/- + HRA	40 years [relaxable upto 5 years for SC/ST/PwBD/Women and upto 3 years for OBC]
Principal Project Associate (Principal-PAT)	49,000/- + HRA	40 years [relaxable upto 5 years for SC/ST/PwBD/Women and upto 3 years for OBC]
Project Scientist-I (PS-I)	56,000/- + HRA	35 years [relaxable upto 5 years for SC/ST/PwBD/Women and upto 3 years for OBC]

* Rs.31,000/- for the candidate(s) who have qualified CSIR-UGC/ICAR/ICMR NET including lectureship / assistant professorship or GATE OR those who have qualified National level examinations conducted by Central Government Departments like DBT / DST or equivalent and / or their Agencies / Institutions.

Rs.35,000/- for the candidate(s) who have qualified CSIR-UGC/ICAR/ICMR NET including lectureship / assistant professorship or GATE OR those who have qualified National level examinations conducted by Central Government Departments like DBT / DST or equivalent and / or their Agencies / Institutions.

Terms & Conditions:

1. **Reporting Time: 08:30 AM to 10:00 AM at the venue.** No candidate will be allowed to enter into the venue after 10:00 AM
2. **Venue of Interview:** CSIR-National Geophysical Research Institute, Near NGRI Metro Station, Uppal Road, Hyderabad, Telangana-500007.
3. **The candidates who fulfils the criteria as on date of interview towards age, education qualifications etc. as mentioned against the postcodes may appear before the interview board along with the Original Certificates and one set of Self-attested photocopies of certificates of Educational Qualifications, Curriculum Vitae, Age, Caste (in case of SC/ST/OBC/EWS candidates), Experience (if any), one recent passport size photo etc.**
4. **Final Semester / Year students who are awaiting results are not eligible to attend the interview.**
5. Any false information may lead to ban in appearing any future recruitment / engagement process in CSIR - NGRI and the same may be informed to other CSIR labs/Institutes, other Government Organizations / agencies also.
6. The number and levels of positions may increase or decrease at the time of actual selection or may be cancelled also. 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 Walk-in-interview.

Sd/-
Controller of Administration