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

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CSIR-NGRI Notification No. PP - 10/2026 Dated 04.11.2026

Walk-in-Interviews for the following Project Personnel positions are to be filled at this Institute:
All the candidates who are attending for interview **(Walk-in / Online mode)** required to fill the **Google Form** (Click here) & **Application Form (Click here)**

Sl. No.	Post Code	Date of Interview	Project No & Project Duration	Title of the Project	Position / Level	No. of Position(s)	Essential Qualification	Desirable (if any)	Job requirements
1.	A	16.11.2026	MLP 002632 (IT) One Year	----	Project Assistant-II (PA-II)	01	B. Sc with Computer Science	Computer knowledge in MS Office, Excel & Office Assistant	Handling day-to-day works in the IT Group
2.	B	16.11.2026	MLP 002632 (IT) One Year	----	Senior Project Associate (Senior-PAT)	01	i) Masters in Computer Applications (MCA) ii) 3 years of experience in IT related activities	Experience in IT related activities	Website Handling, Data center monitoring, server health monitoring, AV Setup and Operation, online meetings. IT peripherals maintenance and other IT related activities.
3.	C	17.11.2026	MMP-055202 March, 2028	Assessment and Mitigation Strategy for Geo-Hazard in the Himalaya (AMOGH)	Project Associate-I (PAT-I)	02	M.Sc / M.Sc.(Tech) / M.Tech /M.S./Integrated M.Tech in Geophysics / Applied Geophysics / Marine Geophysics / Exploration Geophysics / Geophysical Technology / Geosciences/ Earth Sciences / Equivalent	Knowledge of seismological analysis tools (e.g. SAC/Seisan), Linux, GMT, Python (Obspy)	Seismological field work in Himalaya, seismological data analysis and processing
4.	D	17.11.2026	MMP-055202 March, 2028	Assessment and Mitigation Strategy for Geo-Hazard in the Himalaya (AMOGH)	Project Associate-II (PAT-II)	01	i) M.Sc / M.Sc.(Tech) / M.Tech /M.S./Integrated M.Tech in Geophysics / Applied Geophysics / Marine Geophysics / Exploration Geophysics / Geophysical Technology / Geosciences/ Earth Sciences	Good knowledge of programming in Matlab or Python (ObsPy), GMT, Linux and seismological software like seismic Analysis Code (SAC)/ Seisan	Seismological field work in Himalaya, Seismological data analysis and processing.

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	D						/ Earthquake Engineering / Seismology / Equivalent ii) 2 years of experience in seismological field work, seismological data acquisition, processing, data archiving and interpretation		
5.	E	17.11.2026	MLP 002632, One Year	----	Project Associate-II (PAT-II)	01	i) M.Sc / M.Sc.(Tech) / M.Tech /M.S./Integrated M.Tech in Geophysics / Applied Geophysics / Marine Geophysics / Exploration Geophysics / Geophysical Technology / Geosciences ii) 2 years of experience in seismic and well log data modelling for Gas-hydrate Exploration.	3D Seismic data processing and modelling	3D Reservoir Characterization using seismic and well log hydrate.
6.	F	17.11.2026	MMP-055202 March, 2028	Assessment and Mitigation Strategy for Geo-Hazard in the Himalaya (AMOGH)	Senior Project Associate (Sr. PAT)	01	i) M.Sc / M.Sc.(Tech) / M.Tech /M.S./Integrated M.Tech in Geophysics / Applied Geophysics / Marine Geophysics / Exploration Geophysics / Geophysical Technology / Geosciences/ Earth Sciences / Equivalent ii) 3 years of experience in seismological field work, seismological data handling, processing and interpretation (Or) i) Ph.D in Seismology ii) 2 years of experience in seismological field work, seismological data handling, processing and interpretation	i) Knowledge of seismological data analysis tool (eg. SAC/Seisan), Linux, GMT, Python (ObsPy) ii) Minimum 2 research papers in SCI Journal.	To do Seismological field work in Himalaya, Seismological data analysis, processing and interpretation.

Sl. No.	Post Code	Date of Interview	Project No & Project Duration	Title of the Project	Position / Level	No. of Position(s)	Essential Qualification	Desirable (if any)	Job requirements
	F				Principal Project Associate (Pr. PAT)		i) M.Sc / M.Sc.(Tech) / M.Tech /M.S./Integrated M.Tech in Geophysics / Applied Geophysics / Marine Geophysics / Exploration Geophysics / Geophysical Technology / Geosciences/ Earth Sciences / Equivalent ii) 6 years of experience in seismological field work, seismological data handling, processing and interpretation (Or) i) Ph.D in Seismology ii) 3 years of experience in seismological field work, seismological data handling, processing and interpretation	i) Knowledge of seismological data analysis tool (eg. SAC/Seisan), Linux, GMT, Python (ObsPy) ii) Minimum 2 research papers in SCI Journal.	To do Seismological field work in Himalaya, Seismological data analysis, processing and interpretation.
7.	G	19.11.2026	GAP-942-28(PCK) August, 2029	Integrated hyperspectral, geochemical, and petrographic studies with application of machine learning techniques for REEs exploration along the North Singhbhum Mobile Belt	Project JRF	01	M.Sc / M.Sc.(Tech) / M.Tech /M.S./Integrated M.Tech in Geology / Applied Geology / Earth Sciences / Equivalent with GATE / NET	Familiarity with ENVI, hyperspectral data, geochemical analysis, GIS and R-based data analysis	Field work, sample processing, data compilation & geochemical analysis

Sl. No.	Post Code	Date of Interview	Project No & Project Duration	Title of the Project	Position / Level	No. of Position(s)	Essential Qualification	Desirable (if any)	Job requirements
8.	H	19.11.2026	MMP-055202 March, 2028	Assessment and Mitigation Strategy for Geo-Hazard in the Himalaya (AMOGH)	Senior Project Associate (Sr. PAT)	01	i) M.Sc / M.Sc.(Tech) / M.Tech /M.S./Integrated M.Tech in Geology/Applied Geology/ Marine Geology/ Geosciences/ Equivalent ii) 3 years of experience in GIS/MATLAB	Terrain modelling on GIS/MATLAB platform and Ground Penetrating Radar (GPR) Survey	To engage in slope stability modelling and landscape growth due to active deformation.
					Principal Project Associate (Pr. PAT)		i) M.Sc / M.Sc.(Tech) / M.Tech /M.S./Integrated M.Tech in Geology/Applied Geology/ Marine Geology/ Geosciences/ Equivalent ii) 6 years of experience in GIS/MATLAB	Terrain modelling on GIS/MATLAB platform and Ground Penetrating Radar (GPR) Survey	To engage in slope stability modelling and landscape growth due to active deformation.

Upper age limit & Emolument details:

Designation	Emoluments (Rs.)	Upper Age Limit
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 JRF	37000/-+HRA	28 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 (Sr. PAT)	42000/- +HRA	40 years [relaxable upto 5 years for SC/ST/PwBD/Women and upto 3 years for OBC]
Principal Project Associate (Pr. PAT)	49000/- +HRA	40 years [relaxable upto 5 years for SC/ST/PwBD/Women and upto 3 years for OBC]

Rs.31,000/- and * 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 filled in Application Form (Click here), 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. The candidates who are not able to attend the Walk-in-Interview on the above mentioned dates, they are required to fill the Google Form **(Click here)** to appear for online interview and upload filled in application form **(Click here)** along with all the certificates of educational qualifications, age, caste (in case of SC/ST/OBC/ EWS candidates), Curriculum Vitae (CV), experience (if any), Aadhar etc. in the order wise **in single pdf** on or before **12.11.2026**.

5. **Final Semester / Year students who are awaiting results are not eligible to attend the interview.**

6. 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.

7. 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.

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Controller of Administration