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

Website: www.ngri.res.in Email: career@ngri.res.in Phone No. 040 2701 2374

CSIR-NGRI Notification No. PA - 05/2025 Dated 05.08.2025

Addendum dated 14.08.2025

The following positions are also included hereby:

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
12.	F	19.08.2025	SSP-889-28(BM) December, 2026	Deep & MT survey along Churu, Rajasthan to Tikamgarh, M.P., Northern Transect, under the project UNCOVER to study the crustal architecture and mineral system underneath the cover sediments	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 / Earth Sciences / Geology / Equivalent	Experience in software skills (i.e. Python, Matlab etc.)	MT data acquisition, MT data processing, Analysis and Interpretation etc.
13.	F	19.08.2025	GAP-914-28(NV) October, 2027	Quantification of detection threshold and sensitivity of seismic techniques for monitoring of CO2 storage sites in India	Project Associate-I (PAT-I)	01	M.Sc. / M.Sc.(Tech) / M.Tech / M.S. in Geophysics / Applied Geophysics / Geology / Applied Geology / Earth Sciences / Environmental Sciences / Equivalent	----	Seismic monitoring study for CCS project.
					Project Associate-II (PAT-II)		i) M.Sc. / M.Sc.(Tech) / M.Tech / M.S. in Geophysics / Applied Geophysics / Geology / Applied Geology / Earth Sciences / Environmental Sciences / Equivalent ii)2 years of experience in seismological area		

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14.	F	19.08.2025	GAP-873-28(PVSR) March, 2026	New mineral Prospectivity for harnessing Gold resources in GR Halli prospect, Chitradurga Schist belt, Karnataka, Western Dharwar Craton using Machine Learning and Deep Convolutional Neural Networks	Project Associate-I (PAT-I)	1	M.Sc. / M.Sc. Tech/ M.Tech / M.S / Integrated in Geophysics / Applied Geophysics / Marine Geophysics / Geology / Applied Geology / Marine Geology / Exploration Geology / Earth Sciences / Equivalent	i) Field work, computer knowledge to apply AI / ML ii)Geo-Modelling, GIS, AI & ML in Mineral Exploration	Rigorous field work, applying AI/ML for Mineral Exploration, Geochemistry, Mapping and Geomodelling, travel to UOH
					Project Associate-II (PAT-II)		i) M.Sc. / M.Sc. Tech/ M.Tech / M.S / Integrated in Geophysics / Applied Geophysics / Marine Geophysics / Geology / Applied Geology / Marine Geology / Exploration Geology / Earth Sciences / Equivalent ii) 2 years of experience in Field Geology		

The other contents of the said advertisement shall remain the same.

Sd/-
Controller of Administration