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

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CSIR-NGRI Advertisement No. PA - 02/2022 Dated 24.02.2022

The following Project staff positions are to be filled at this Institute:

Sl. No.	Post Code	Project No	Project Duration	Position / Level	No. of Position(s)	Essential Qualification	Desirable (if any)	Job requirements
1.	A.	NWP-100	March, 2025	Project Assistant	1	B.Sc Degree with Physics & Maths	Experience in M.S Office and Office Assistance	Secretarial Assistance in Skill Initiative training programs, Day to Day works assigned
2.		MLP-FBR-0005(MRK)	March, 2023	Project Assistant	2	B.Sc Degree with Physics & Maths	Knowledge of computer operation	Field work, Seismological data collection, Data Analysis
3.	B.	MLP-FBR-0005(MRK)	March, 2023	Project Assistant	2	B.Sc. Degree	Experience in seismological preliminary data analysis	Field visits for seismological network maintenance, data acquisition and analysis
4.	C.	MLP-0168 (NCP)	March 2023	Project Associate-I	1	M.Sc / M.Tech in Water Resources / Hydrogeology / Hydrology	i) Hydro-Geophysical data managing techniques and programming knowledge in Python / R and QGIS / ArcGIS, hydrological and hydrogeochemical modelling ii) Knowledge in Machine Learning and Big data	To carry out routine lab and field work assignments and data interpretation, assimilation and modelling

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5.	D.	MLP-0168 (NCP)	March 2023	Project Associate-I	1	Master's in Physics / Soil Science / Biophysics / Geology	One year experience in lab / field work	i) Studying hydrologic processes utilizing geophysical techniques, hydrologic tools & mathematical modelling
6.	E.	STS-9901-28(IT)	One year	Project Associate-II	2	A) B.Tech in Computer Science / IT or equivalent A) 2 years' experience in relevant area	Software development JAVA, PHP, Website handling, Data Center & server maintenance, data bases	----
7.	F.	MLP-6408-28(HVS)	March 2023	Senior Project Associate	1	A) B.Tech in ECE B) 4 years' experience in Analog circuit / EM sensor electronics design, simulation & development of Analog / digital circuits / PCB / schematic designs / Testing of schematic designs. (or) A) M.Tech in VLSI System Design B) 2 years' experience in Analog circuit / EM sensor electronics design, simulation & development of Analog / digital circuits / PCB / schematic designs / Testing of schematic designs.	P.G Diploma in Electronic Product Design and Drone piloting / operation / maintenance.	i) Design, Development of Analog / digital circuits / PCB / schematic designs / Geophysical field work / maintenance etc.

Upper age limit & Emolument details:

Designation	Emoluments (Rs.)	Upper Age Limit
Project Assistant	20000/-	50 years [relaxable upto 5 years of SC/ST and upto 3 years for OBC, 10 years for PwBD, subject to maximum ceiling of 56 years as per the rules]
Project Associate-I	25000/- / *31000/-	35 years [relaxable upto 5 years of SC/ST and upto 3 years for OBC, 10 years for PwBD]
Project Associate-II	28000/- / #35000/-	
Senior Project Associate	42,000/-	40 years [relaxable upto 5 years of SC/ST and upto 3 years for OBC, 10 years for PwBD]

* Rs.31,000/- for the candidate(s) who have qualified CSIR-UGC NET including lectureship (Assistant Professorship) or GATE.

Rs.35,000/- for the candidate(s) who have qualified CSIR-UGC NET including lectureship (Assistant Professorship) or GATE.

Interested candidates (Indian Nationals only) fulfilling the criteria **(as on the last date of online registration)** towards age, education qualifications etc. as detailed above, may appear in online Interview as per the instructions given below in **Terms & Conditions.**

Terms & Conditions:

1. Registration (Online): The eligible candidates interested for appearing in Interview against the above Post Codes are required to register on-line (For details, please visit CSIR-NGRI website). **The online registration opens on 25.02.2022 and closes at 06:00 p.m. on 13.03.2022**

2. The date of online interview will be notified separately.

3. If the number of candidates registered online for Interview is very high, then the Candidates will be shortlisted 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 for bringing down the number to be called for interview. All shortlisted candidates will be provided link for attending the interview which will be held **through video conference.** The link will be provided separately.

4. The candidates are advised to fill up the information in the online registration form carefully and correctly. All the certificates to be uploaded as single PDF[not more than 5 MB] in the application.

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 Organisations / 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/-
Administrative Officer