CSIR-NATIONAL GEOPHYSICAL RESEARCH INSTITUTE
UPPAL ROAD, HYDERABAD – 500 007
Website: www.ngri.org.in Email: career@ngri.res.in Phone No. 040 2701 2374

Advertisement No. NGRI-1/2020/PA/Rectt. Dated 10.01.2020

The CSIR-NGRI, Hyderabad desires to fill up the following temporary positions of Project staff:

Post Code	Project No.	Designation	No. of Position(s)	Qualifications (as on the date of Walk-In-Interview)	Desirable	Job requirement	Upper age limit (as on the date of Walk-in-Interview)	Stipend (in Rs.) (Per Month)
1#	GAP-329-29	Project Scientist (R-2)	1 No.	Ph.D (Science/ Engineering) in the area/subject relevant to Gas Hydrates science and technology	1. The Ph.D should be preceded by Master's in Physics/Chemistry OR B.Tech(Chemical Engineering) 2. Working experience in hydrate synthesis, characterization, modelling, technology development. Usage and design of cryo & high-pressure vessels. Design and development & maintenance of gas hydrate laboratory	Incumbent should take part in gas hydrate laboratory work and pursue R&D activities on hydrate based science and industrial application on greenhouse gas storage, separation & transportation. The incumbent should have proven knowledge on working with micro-Raman & powder XRD as analytical tools.	40 years	Rs.56,100/-
		Project Scientist (R-3)		Ph.D (Science/ Engineering) in the area/subject relevant to Gas Hydrates science and technology with Five years' post qualification R&D experience				Rs.87,600/-
2	IAGA-IASPEI Secretariat	Project Assistant Level-1	1 No.	B.Sc. (Computers) with not less than 55% of marks	Knowledge in Computer operation	Office work	28 years	Rs.15,000/-
3	GAP-793-28	Project Assistant Level-1	1 No.	B.Sc. (Maths, Physics, Chemistry) with not less than 55% of marks	Knowledge in M.S Office, MAT Lab	Assisting for Data processing	28 years	Rs.15,000/-

Based on performance of the candidate, the Selection Committee may recommend either the position of Project Scientist (R-2) or Project Scientist (R-3) subject to meeting other eligibility criteria.

Interested candidates (Indian Nationals only) fulfilling the criteria towards age, education qualifications etc. as detailed 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/OBC/PWD and Women candidates.

2. **Date & Time of Walk-in-Interview**: 23/01/2020 (Thursday) at 10.00 AM (Reporting Time: 09.00 AM)

3. **Venue of Interview:** CSIR-National Geophysical Research Institute, Uppal Road, Hyderabad–500007.

4. The candidates may attend walk in Interview along with originals and one set of photocopies of Certificates of educational qualification, age, caste (in case of SC/ST/OBC candidates), experience (if any), one recent passport size photo etc.

5. If the number of candidates turning up for walk in Interview is very high, then the Candidates will be shortlisted to appear in interview by holding written test or any such methodology deemed fit by the competent authority, CSIR-NGRI. The 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 dates of interview also, in case need arises for so.

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/-
(M. Ananda Kumar)
Administrative Officer