

CSIR- National Institute of Oceanography

दोना पावला 403004, गोवा/ Dona Paula 403004, Goa



मानव संसाधन प्रबंधन /Human Resource Management

ADVERTISEMENT NO. NIO/HRM/22-23/18

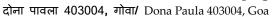
Recruitment of Temporary Positions for the R&D projects at CSIR-NIO, GOA

CSIR – National Institute of Oceanography, a constituent national laboratory of Council of Scientific & Industrial Research Institute (CSIR), invites applications from eligible candidates for recruitment of the following project staff, purely on a temporary contractual basis to carry out research work on the R&D project and to be engaged in **NIO Head Quarters, Goa**.

S.No	Project Vacancy Details	Position	Essential Qualifications & Experience required	No. of. Posts	*Upper Age Limit (Years)	Monthly Emoluments (Rs.)
01	Survey & Exploration activities under Polymetallic Nodules Vacancy Code GAP2175/2268-22 Tenure: 6 Months	Project Assistant	Essential Qualification: B.Sc Geology / Applied Geology / Marine Geology / Earth Sciences Desirable Qualification & Job Requirement The candidate having proficiency computer. The candidate should have a valid passport.Curation of samples in the repository. Integrated samples information system and allied databases for ease of archival and retrieval of samples. Documentation and office management tasks. The selected candidates will have to participate in oceanographic cruises as and when required.	01	50 Years	Rs. 20000/- Plus HRA as per rules
02	Survey & Exploration activities under Polymetallic Nodules Vacancy Code GAP2175/2269-22 Tenure: 6 Months	Project Associate-II	Essential Qualification: M.Sc Geology / Applied Geology / Earth Sciences with minimum two years research experience in the relevant field Desirable Qualification & Job Requirement The candidate having proficiency in sample digestion, handling geochemistry related instruments like XRF / ICP-MS and Scientific publications in SCI journal will be preferred. Proficiency in various computer applications. The candidate should have a valid passport.	01	35 Years	Rs. 28000/- Plus HRA as per rules



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		Selected candidate will have to do sub-sample and digest marine sediments / rocks / nodule for trace metal and isotopic analyses, prepare the samples for XRF analyses. The selected candidates will have to participate in oceanographic cruises as and when required.			
Survey & Exploration activities under Polymetallic Nodules Vacancy Code GAP2175/2270-22 Tenure: 6 Months	Project Associate-I	Essential Qualification: M.Sc Geology / Applied Geology / Earth Sciences Desirable Qualification & Job Requirement The candidate having proficiency in sample digestion, handling geochemistry related instruments like XRF / ICP-MS is preferred. The candidate should have a valid passport. Selected candidate will have to do sub-sample and digest marine sediments / rocks / nodule for trace metal and isotopic analyses, prepare the samples for XRF analyses. The selected candidates will have to participate in oceanographic cruises as and when required.	01	35 Years	Rs. 25000/- Plus HRA as per rules
Role of mixed layer salinity on the physics and biogeochemistry of Bay of Bengal: subseasonal to interannual timescales Vacancy Code GAP3457/2271-22 Tenure: 12 Months	Project Associate-I	Essential Qualification: M.Sc. in Oceanography / Marine Science/ Physical Oceanography Desirable Qualification & Job Requirement Knowledge in programming language, observation and model data processing will be given preference. The candidate is required to work and assist in field data collection, data interpretation, satellite image/data processing and in writing reports and publications.	01	35 Years	Rs. 25000/- Plus HRA as per rules
	Survey & Exploration activities under Polymetallic Nodules Vacancy Code GAP2175/2270-22 Tenure: 6 Months Role of mixed layer salinity on the physics and biogeochemistry of Bay of Bengal: subseasonal to interannual timescales Vacancy Code GAP3457/2271-22 Tenure:	Survey & Exploration activities under Polymetallic Nodules Vacancy Code GAP2175/2270-22 Tenure: 6 Months Role of mixed layer salinity on the physics and biogeochemistry of Bay of Bengal: subseasonal to interannual timescales Vacancy Code GAP3457/2271-22 Tenure:	sub-sample and digest marine sediments / rocks / nodule for trace metal and isotopic analyses, prepare the samples for XRF analyses. The selected candidates will have to participate in oceanographic cruises as and when required. Survey & Exploration activities under Polymetallic Nodules Vacancy Code GAP2175/2270-22 Tenure: Role of mixed layer salinity on the physics and biogeochemistry of Bay of Bengal: subseasonal to interannual timescales Vacancy Code GAP3457/2271-22 Role of mixed layer salinity on the physics and biogeochemistry of Bay of Bengal: subseasonal to interannual timescales Role of mixed layer salinity on the physics and biogeochemistry of Bay of Bengal: subseasonal to interannual timescales Role of mixed layer salinity on the physics and biogeochemistry of Bay of Bengal: subseasonal to interannual timescales Role of mixed layer salinity on the physics and biogeochemistry of Bay of Bengal: subseasonal to interannual timescales Project Associate-1 Project Associate-1 Essential Qualification: Associate-1 Essential Qualification: Science/ Physical Oceanography / Marine Science/ Physical Oceanography Desirable Qualification & Job Requirement Knowledge in programming language, observation and model data processing will be given preference. The candidate is required to work and assist in field data collection, data interpretation, satellite image/data processing and	Survey & Exploration activities under Polymetallic Nodules Macancy Code GAP3457/2271-22 Tenure: Role of mixed layer salinity on the physics and biogeochemistry of Bay of Bengal: subseasonal to interannual timescales Vacancy Code GAP3457/2271-22 Tenure: 12 Months Selected candidate will have to do sub-sample and digest marine sediments / rocks / nodule for trace metal and isotopic analyses, prepare the samples for XRF analyses. The selected candidates will have to do sub-sample digestion, handling geochemistry related instruments like XRF / ICP-MS is preferred. The candidate should have a valid passport. Selected candidate will have to do sub-sample and digest marine sediments / rocks / nodule for trace metal and isotopic analyses, prepare the samples for XRF analyses. The selected candidates will have to participate in oceanographic cruises as and when required. Role of mixed layer salinity on the physics and biogeochemistry of Bay of Bengal: subseasonal to interannual timescales Project Associate-I Recently and the programming language, observation and model data processing will be given preference. The candidate is required to work and assist in field data collection, data interpretation, satellite image/data processing and	Survey & Exploration activities under Polymetallic Nodules Vacancy Code GAP2175/2270-22 Tenure: 6 Months Role of mixed layer salinity on the physics and biogeochemistry of Bay of Bengal: subseasonal to interannual timescales Role of mixed layer salinity on the physics and biogeochemistry of Bay of Bengal: subseasonal to interannual timescales Vacancy Code GAP3457/2271-22 Tenure: Role of mixed layer salinity on the physics and biogeochemistry of Bay of Bengal: subseasonal to interannual timescales Role of mixed layer salinity on the physics and biogeochemistry of Bay of Bengal: subseasonal to interannual timescales Selected candidate will have to participate in oceanographic cruises as and when required. Sesential Qualification: M.Sc. Geology / Applied Geology / Earth Sciences Desirable Qualification & Iob Requirement The candidate having proficiency in sample digestion, handling geochemistry related instruments like XRF / ICP-MS is preferred. The candidate will have to do sub-sample and digest marine sediments / Project analyses, prepare the samples for XRF analyses. The selected candidates will have to participate in oceanographic cruises as and when required. Sesential Qualification: M.Sc. in Oceanography / Marine Science/ Physical Oceanography / Bayen diata processing will be given preference. The candidate is required to work and assist in field data collection, data interpretation, satellite image/data processing and



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How To Apply:

Eligible candidates should email the scanned copies of the following documents to <a href="https://hrtg.ncbi.nlm.ncbi.nl

Applications received after the last date and without the below mandatory documents will be rejected.

- All the documents including application form to be made SINGLE PDF File in the following order and to be sent to the mentioned email address. The complete fille should be saved with the candidate name and to be sent. Individual PDF files will not be considered.
- (I) Scanned copy of the duly filled-in application form, **given at the end of this advertisement**. Followed by,
- (II) Scanned copies of
 - a) CV/Bio Data with recent color photograph
 - b) Educational Qualification Certificate as mentioned in the advertisement essential qualification / Semester Mark sheet or Final Mark sheet is compulsory. Along with this, Degree Award Certificate or Provisional Award Certificate. Percentage or CGPA should clearly displayed on any one of the certificate. If certificate doesn't have proper percentage / CGPA / Grade then the application may not be considered. The candidate must ensure to provide proper certificates to ensure their eligibility for the said positions.
 - c) Date of Birth Proof (Any valid certificate having DoB such as SSLC, HSC, DoB Certificate, etc)
 - d) Category certificate (in case of SC/ST/OBC/PWD candidates). (If applicable)
 - e) NET/GATE/SET/Any other Equivalent exam qualification certificate (IF applicable)
 - f) Experience certificate (Mandatory for the posts where experience is essential qualification)
 - g) Other certificates, if any.

Mode of Selection:

If number of applications are more, then selection committee will fix a criteria to shortlist the applicants. Only shortlisted candidates will be called for the interview. Selection will be done on the basis of online interview through either Skype/Google Meet/Zoom or any other suitable software, as decided by the competent authority.

Applications received after the due date (19 June 2022) will be rejected. The short-listed candidates will be informed through e-mail/website.

Proposed Date of Interview for shortlisted candidates:

GAP2175/2268-22, 2269-22, 2270-22: 29 June 2022, 10.30 AM Onwards GAP3457/2271-22: 27 June 2022, 10.30 AM Onwards

*. The above date for interview are proposed date may be subjected to change and (if any) will be communicated to the shortlisted candidates.



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Terms and Conditions:

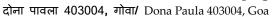
- 1. The engagement will be on purely temporary and contractual basis for the period mentioned in the advertisement. It is exclusively for the above mentioned research work and the tenure shall be co-terminus with the project duration or till the completion of tenure whichever is earlier.
- 2. The engagement under this project does not confer any right/claim whatsoever either explicitly or implicitly on the appointee for regular appointments in CSIR-NIO/CSIR, against any post or otherwise under any legal conditions precedent. It would therefore, not confer any right/claim, implicit or explicit, on the part of the candidates for regularization/absorption against any post in CSIR/NIO or under any other scheme of CSIR.
- 3. Performance of the project staff would be reviewed periodically so that any one not found up to the mark, could be terminated with one month's notice or one month's stipend in lieu thereof.
- 4. The date for determining the upper age limit, qualifications and/or experience shall be the closing date prescribed for submission of applications .
- 5. The period of experience in a discipline/area of work, wherever prescribed, should be in relevant area of work/field indicated against such position which shall be counted after the date of acquiring the minimum essential educational qualifications prescribed for that position.
- 6. The students in the final semester and results awaited candidates are not eligible to apply and their applications will not be considered.
- 7. Stipend may be revised depending on the funding agency guidelines issued time to time.
- 8. Candidates should note that non-fulfillment of the eligibility criterion will result in cancellation of candidature at any stage.
- 9. Incomplete applications without proper format and without eligibility supporting documents will not be considered.

CANVASSING IN ANY FORM AND/OR BRINGING IN ANY INFLUENCE OR OTHERWISE WILL BE TREATED AS A DISQUALIFICATION FOR THE POST APPLIED FOR. INTERIM ENQUIRIES MAY NOT BE ENTERTAINED.

~ End



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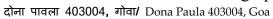


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विज्ञापन सं/ Advt. No	0	रिनि	रिक्ति सं/ Vacancy Code					
1.नाम: डॉ/श्री/सुश्री /]	Name: Dr./Mr./	/Ms						
2 . जन्म तिथि/ Date (of Birth:	3.	3. मातृभाषा /Mother Tongue:					
4. संचार के लिए पता/	Address for co	mmunication:						
5. फोन/मोबाइल नं/ P	hone/Mobile N	To:						
6. ईमेल/ Email:			Skype ID :					
7. शैक्षणिक योग्यता/	Education Qua	lifications:						
डिग्री / प्रमाणपत्र Degree/Diploma (Mention Details After HSC)	विषय Subject	विश्वविद्यालय University	उत्तीर्ण होने का वर्ष Year of Passing	कक्षा और अंकों का प्रतिशत Class & % of marks	कोई अन्य विवरण Remarks if any			
8. कंप्यूटर प्रवीणता/ (Computer Prof	ciency:						
9. क्या आप जहाजों / Are you prepared to			•					
10. श्रेणी - एससी / एर		गीएच / जनरल/						



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11. पिछले एन आई ओ या किसी	अन्यः	सीएसआईअ	ार लैब में/ Prev	ious experience	in NIO or an	y other CS	IR Lab.
गिएसआईआर प्रयोगशाला का नाम Name of the CSIR Lab	Des	पद signation	से From	तक To	No. Of Years / Months	Nature of Duties	
12. किसी भी अन्य संस्थान/संव	गठन ३	में अनुभव E	Experience in a	any other instit	ute/organis	ation.	
संस्थान / संगठन का नाम		<u> </u>	<u>.</u> पद	कार्य की प्रकृति Nature		से त	
Name of the Institute/Organization	· ·		signation	_	of Duties		То
				2.			
कुल अनुभव/Total experience _		वष	/years	महीने/months		दिन/Days	
i) संस्थान का नाम / <u>Institute</u> ii) विषय / <u>Topic</u>	Name :						
Duration of Internship/Disse	rtatio	<u>n :</u> From		То .			
14. यदि आपका किसी एन आई	ओ / र्स) एस आई अ	गर कर्मचारियों र	ो घनिष्ठ संबंध है	तो कपया वि	वरण दें / If	vou
have close relation to any NIO						.,,	<i>y</i> =
घोषणा / DELARATION:							
मैं इस बात की घोषणा करता हूं ी	के मेरे	बारे में दी ग	ाई जानकारी मेरे	ज्ञान और विश्वा	स के अनुसार	सही और स	नही है। मे
समझता हूं कि किसी भी सूचना वे							
I hereby declare that the informunderstand that in the event cancelled.	mation	given abou	ut is true and co	orrect to the bes	t of my knov	wledge and	belief.