



सी.एस.आई.आर.-राष्ट्रीय समुद्रविज्ञान संस्थान

CSIR - NATIONAL INSTITUTE OF OCEANOGRAPHY

दोनापौला, गोवा/ Dona Paula, Goa - 403 004

Website : <https://www.nio.res.in>



ADVERTISEMENT NO.: NIO/04-2025/R&A

Commencement of Online Application: 03.11.2025 (10:00 AM)

Last date of submission of Online Application: 02.12.2025 (11:59 PM)

CSIR-National Institute of Oceanography (NIO), Goa, a premier institute under the aegis of the Council of Scientific and Industrial Research (CSIR), an autonomous body under the Ministry of Science & Technology, Government of India, invites online applications from Indian citizens for the following positions:

Name of the Post	No. of Posts & Reservation	Upper Age Limit as on 02.12.2025 *	Pay Level as per 7th CPC Pay Matrix	Total Emoluments (approx.) #
Technical Assistant	Total No. of Posts: 24 UR-17, SC-01, ST-01, OBC (NCL)-04, EWS-01	28 years*	Level-06 (Rs. 35,400-1,12,400)	Rs. 64,740/- #

* Please see details of age relaxation under Age limit & Relaxation Column of the detailed advertisement.

Total Emoluments means approximate total emoluments on minimum of Pay Level as on date as applicable to the indicated Pay Level inclusive of Basic Pay, Dearness Allowance (DA), House Rent Allowance (HRA), Transport Allowance (TA) etc. as admissible to Council employees, as per rules in Class 'Y' City (Goa).

Out of 24 posts of Technical Assistant, 03 posts are reserved for Persons with Benchmark Disabilities (PwBDs), i.e. 01 each for Blindness and low vision (VH); or Deaf & Hard of Hearing (HH); and for ASD (M)/MMD as per the details in related paras in the detailed advertisement.

Abbreviations used: UR - Unreserved, SC - Scheduled Caste, ST - Scheduled Tribe, OBC (NCL) - Other Backward Classes (Non-Creamy Layer), EWS - Economically Weaker Sections, PwBD - Persons with Benchmark Disabilities, VH - Blindness and Low Vision, HH - Deaf and Hard of Hearing, ASD= Autism Spectrum Disorder (M= Mild), MI= Mental Illness, MD= Multiple Disabilities, TA - Technical Assistant.

The minimum essential qualifications:

Technical Assistant:

Post Code, No. of Post(s) & Reservation of the Posts	Minimum Essential Qualification, Desirable Qualification & Job Requirement/ Nature of work
Post Code-TA01 01 Post (01-UR)	Minimum Essential Qualification: Diploma in Electronics/ Electronics and Communications / Electronics and Telecommunications / Electrical and Electronics / Computer Hardware and Networking of at least 3 years full time duration, with minimum 60% marks and experience of 02 years in the relevant area/ field. (OR) Diploma in Electronics / Electronics and Communications/ Electronics and Telecommunications / Electrical and Electronics / Computer Hardware and Networking of at least 02 years full time duration in case of lateral admission in diploma course, with minimum 60% marks and experience of 02 years in the relevant area/ field. Desirable Qualification: The candidate should have experience in managing Linux / Windows servers, workstations, and should have relevant certifications. Job Requirement/ Nature of work: System administration of all endpoints, and overall maintenance of the server room infrastructure; Programming in C / C++ / Python, and implementation of security compliance requirements of the institute.
Post Code -TA02 01 Post (01 - UR)	Minimum Essential Qualification: Diploma in Electronics/ Electronics and Communications / Electronics and Telecommunications / Electrical and Electronics / Computer Hardware and Networking of at least 3 years full time duration, with minimum 60% marks and experience of 02 years in the relevant area/ field. (OR) Diploma in Electronics / Electronics and Communications/ Electronics and Telecommunications / Electrical and Electronics / Computer Hardware and Networking of at least 02 years full time duration in case of lateral admission in diploma course, with minimum 60% marks and experience of 02 years in the relevant area/ field. Desirable Qualification: The candidate should have experience in managing network switches, routers, firewalls, CCTV, Wi-Fi, LAN, etc. Job Requirement/ Nature of work: Installation, configuration and management of entire network infrastructure such as network switches, routers, firewalls, CCTV, Wi-Fi, Fiber optics, LAN, etc., and implementation of security compliance requirements of the institute.

Post Code -TA03
02 Posts (02- UR)

Minimum Essential Qualification: B.Sc. in any branch with Archaeology / Environmental Sciences / Geology/ Geography as a major subject or equivalent, with minimum 60% marks and one year experience in relevant discipline from a recognized Institute/Organisation.

(OR)

B.Sc. in any branch with Archaeology / Environmental Sciences / Geology/ Geography as a major subject or equivalent, with minimum 60% marks and one year full time professional qualification.

Desirable Qualification: Diploma in underwater Archaeology. Any experience in field of archaeology shall be preferred.

Job Requirement/ Nature of work: Explorations/ Excavations of underwater archaeological sites by diving, underwater videography and photography, coastal archaeological explorations and excavations, research and analysis of archaeological findings/antiquities from archaeological sites, preparation of reports and research publications.

Post Code -TA04
02 Posts
(01 - UR,
01 - OBC)

Minimum Essential Qualification: Diploma in Civil Engineering/ Technology of at least 3 years full time duration, with minimum 60% marks and experience of 02 years in the relevant area/field. (OR)

Diploma in Civil Engineering/ Technology of at least 2 years full time duration in case of lateral admission in diploma course, with minimum 60% marks and experience of 02 years in the relevant area/field.

Desirable Qualification: Knowledge in computer and AutoCAD software.

Job Requirement/ Nature of work: Day to day Maintenance and preventive maintenance of buildings including plumbing, carpentry building supervision in residential and office buildings. Preparation of Estimates, Bills, AutoCAD drawings, day to day supervision of works, recording measurements, Liaisoning with local authorities. Any other duties related to estate management assigned by the reporting officer.

Post Code -TA05
02 Posts
(02-UR)

Minimum Essential Qualification: B.Sc. in Computer Science or Bachelor of Computer Applications or equivalent, with minimum 60% marks and one year experience in relevant discipline from a recognized Institute/Organisation.

(OR)

B.Sc. in Computer Science or Bachelor of Computer Applications or equivalent, with minimum 60% marks and one year full time professional qualification.

Desirable Qualification: Knowledge in Corel Draw, Photoshop, Adobe Illustrator, page setup, video editing and photography experience and relevant skills or Knowledge in Public Financial Management System, budget preparation, Proficiency in using data processing software such as Microsoft Office packages like Word, Excel, etc.

Job Requirement/ Nature of work: Designing and drawing of posters, banners, flyers, creative designing for the publications. Jobs related to setting and formatting publications.

Attend to visitors and brief on the activities of the institute, organize scientific exhibitions, posting news on social media. Any other duties/jobs/works related to the institute outreach activities including photography and videography as and when required.

Day to day monitoring and maintenance of the records of all the projects of the institute and provide support in evaluation of the projects. Render help in preparation of the budget. Allocate funds in all ongoing projects. Provide inputs during the auditing. Any other duties related to projects assigned by the reporting officer.

Post Code -TA06
05 Posts
(03 - UR,
01-EWS,
01-SC)

Minimum Essential Qualification: Diploma in Electronics Engineering/ Electronics and Communications/Instrumentation Engineering of at least 3 years full time duration, with minimum 60% marks and experience of 02 years in the relevant area/field (OR)

Diploma in Electronics Engineering/ Electronics and Communications/Instrumentation Engineering of at least 2 years full time duration in case of lateral admission in diploma course, with minimum 60% marks and experience of 02 years in the relevant area/field.

Desirable Qualification: Minimum 2 years of experience in handling oceanographic field equipment or experience in on board system integration, sensor calibration, and real-time troubleshooting or experience in design of electronics for underwater systems, PCB design, Power electronics and Communications systems, debugging and fault finding in several task of the institute's interest.

	Job Requirement/ Nature of work: Planning, execution, and technical support for marine surveys, installation, troubleshooting, and real-time monitoring of field instruments. Assisting scientific teams in data acquisition, sensor calibration, and pre-survey setup and deployment of instruments. Participation in fieldwork, including offshore and coastal survey and deployments.
Post Code -TA07 03 Posts (02-UR, 01-ST)	Minimum Essential Qualification: Diploma in Mechanical Engineering of at least 3 years full time duration, with minimum 60% marks and experience of 02 years in the relevant area/field (OR) Diploma in Mechanical Engineering of at least 2 years full time duration in case of lateral admission in diploma course, with minimum 60% marks and experience of 02 years in the relevant area/field. Desirable Qualification: Minimum 2 years of experience in operation and maintenance of marine survey deployment systems (winches, towing systems, cable handling) or deploy and retrieval of survey instruments in coastal and offshore environments or experience with hydraulic and mechanical components of marine survey vessels or experience in on board system integration, sensor calibration, and real-time troubleshooting or design and fabrication of components for underwater robots and other related equipment. Proficiency in operating lathe and CNC machines. Strong knowledge of CAD and CAM software, such as SolidWorks, Fusion 360, and AutoCAD. Experience in operating 3D printers for additive manufacturing using polymers like ABS. Job Requirement/ Nature of work: Handling mechanical components of survey systems and vessel, troubleshooting, and modifications during surveys. Maintenance of winches, cables, deployment systems, and marine geophysical instruments. Extensive fieldwork, including deployments on research vessels. Design and fabrication of components for underwater robots and other related equipment.
Post Code -TA08 02 Posts (01-UR, 01-OBC)	Minimum Essential Qualification: B.Sc. in Biology/ Zoology/Botany or equivalent, with minimum 60% marks and one year experience in river/lake/marine water/ sediment sample analysis for biological parameters from a recognized Institute/Organisation. (OR) B.Sc. in Biology/Zoology/Botany or equivalent, with minimum 60% marks and one year full time professional qualification (in the relevant field OR in the field of river lake/marine water/sediment sample analysis for biological parameters.). Desirable Qualification: Experience in sampling and analysis of water/sediment samples on board ship/ mechanized boats. Proficiency in using data processing software such as Microsoft Office packages like Word, Excel, etc. is preferred. Job Requirement/ Nature of work: Carry out collection and laboratory analysis of water or sediment samples using sophisticated scientific instruments. Participation in the institute's oceanographic research cruises and field trips as and when required. Assist the research team in data interpretation and report preparation.
Post Code -TA09 02 Posts (01 - UR, 01 - OBC)	Minimum Essential Qualification: B.Sc. Chemistry or equivalent, with minimum 60% marks and one year experience in river/lake/marine water/sediment sample analysis for chemical parameters from a recognized Institute/Organisation. (OR) B.Sc. Chemistry or equivalent, with minimum 60% marks and one year full time professional qualification (in the relevant field OR in the field of river/lake/marine water/ sediment sample analysis for chemical parameters.) Desirable Qualification: Experience in sampling and analysis of water/sediment samples on board ship/ mechanized boats. Proficiency in using data processing software such as Microsoft Office packages like Word, Excel, etc. is preferred. Job Requirement/ Nature of work: Carry out collection and laboratory analysis of water/sediment samples using sophisticated instruments, including upkeep of laboratories and various facilities. Participation in research cruises and field trips along with the other project team members as and when required. Assist the research team in data interpretation and report preparation.
Post Code -TA10 02 Posts (01 - UR, 01 - OBC)	Minimum Essential Qualification : B.Sc. Geology or equivalent, with minimum 60% marks and one year experience in river/lake/marine water and sediment sample analysis for geological parameters, from a recognized Institute/Organisation. (OR) B.Sc. Geology or equivalent, with minimum 60% marks and one year full time professional qualification (in the relevant field OR in the field of in river/lake/marine water and sediment sample analysis for geological parameters.).

Indira Gandhi National Centre for the Arts

(An Autonomous Trust under Ministry of Culture, Govt. of India)
Janpath Building, Janpath, New Delhi-110001

Director (Admn.) (One Post)	On Direct Recruitment/Re-employment/Transfer/ Transfer on deputation/Short Term Contract with pay in Matrix Level-13, Rs. 1,23,100-2,15,900 as per 7th CPC, (PB-4, Rs. 37,400-67,000 as per 6th CPC with Grade Pay of Rs. 8700/- (Pre-revised).
Financial Advisor & Chief Accounts (One Post)	On Deputation basis with pay in Matrix Level-12 (Rs. 78,800-2,09,200) PB-03, Rs. 15,600-39,100 + Grade Pay Rs. 7600/- as per 6th CPC with Grade Pay of Rs. 7600

The last date of receipt of application is within 30 days from the date of publication of the advertisement in the Employment News. For details, please refer to the vacancy circular published on the official website www.ignca.gov.in.

CBC 09118/12/0007/2526

EN 31/29

F. No. A-12025/01/2013-Admn./Pt. file-Part(1)
Government of India
Ministry of Textiles

Office of the Development Commissioner (Handicrafts)

Crafts Complex, Plot No. 05, Nelson Mandela Marg, Vasant Kunj, New Delhi-110070

Dated: 13.10.2025

Circular

Extension of last date for submission of applications for filling up 03 (Three) posts of Deputy Director (Handicrafts) in Level-11 in the pay matrix [67,700-2,08,700] on deputation basis in the office of the Development Commissioner (Handicrafts)-reg.

The undersigned is directed to refer to this department's Vacancy Circular of even number dated 24.07.2025 (published in Employment News/Rozgar Samachar dated 23-29 August 2025) and to say that Competent Authority has decided to extend the last date for submission of applications from eligible and willing officer for filling up 03 (Three) posts of Deputy Director (Handicrafts) [Group 'A' Gazetted] in Level-11 in the pay matrix [67,700-2,08,700] on deputation basis in the office of Development Commissioner (Handicrafts) till 22.12.2025. The other conditions for filling up the vacancies of Deputy Director (Handicrafts) shall remain same.

This issues with the approval of Competent Authority.

(Seema Mishra)
Director (Admin)

CBC 41103/11/0008/2526

EN 31/66

	Desirable Qualification: Experience in shipboard sampling and analysis of river/lake/ marine water and sediment samples for geological parameters. Proficiency in using data processing software as well as Microsoft Office packages like Word, Excel, etc. is preferred.
	Job Requirement/ Nature of work: Carry out collection and laboratory analysis of water or sediment samples using sophisticated scientific instruments. Participation in the Institute's oceanographic research cruises and field trips along with other project team members as and when required. Assist the research team in data interpretation and report preparation.
Post Code - TA11 02 Posts (02-UR)	Minimum Essential Qualification: Diploma in Survey Engineering or Hydrographic Survey or Mining Survey of at least 3 years full time duration, with minimum 60% marks and experience of 02 years (in the relevant area/field OR in the areas mentioned in the nature of work.) (OR) Diploma in Survey Engineering or Hydrographic Survey or Mining Survey of at least 2 years full time duration in case of lateral admission in diploma course, with minimum 60% marks and experience of 02 years (in the relevant area/field OR in the areas mentioned in the nature of work.) Desirable Qualification: Minimum 2 years of experience in operation and maintenance of land/marine survey instruments in coastal and offshore environments. Experience in remote sensing and GIS. Job Requirement/ Nature of work: Carry out topographic and bathymetric survey. Participation in the Institute's oceanographic research cruises and field trips along with other project team members as and when required. Assist the research team in data interpretation and report preparation.

In the event of any inconsistency between Hindi and English version of this advertisement, the English version shall prevail.

All interested candidates are advised to visit the website <https://nio.res.in> to read the detailed advertisement carefully. The advertisement includes important information for all applicants, including specific provisions regarding reservations and relaxations applicable to categories such as SC, ST, OBC, EWS, PwBD, ESM, and others as per Government of India norms. Candidates must submit their applications through the online application link available on the website. For any technical assistance during the application process, please contact: recruitment.nio@nio.res.in

All further announcements/details pertaining to this process i.e. updates/corrigendum/ addendum etc. will be published/provided only on CSIR-NIO website from time to time.

EN 31/50

Controller of Administration