



Advertisement No. MoES/NCCR/Kalpasar/2022
Government of India

Ministry of Earth Sciences (MoES)
National Centre for Coastal Research (NCCR)
NIOT Campus, Velachery-Tambaram Main Road
Pallikaranai, Chennai-600100

WALK-IN-INTERVIEW

Date:20-08-2022

National Centre for Coastal Research (NCCR), an attached office of the MoES, Chennai, proposes to engage **following project posts** purely on **TEMPORARY BASIS** upto 3rd December 2022 months or completion of the project on “Preparation of DPR for Kalpasar Dyke Project and other externally funded projects” at NCCR, Chennai whichever is earlier, on a monthly emolument basis. The details of posts, qualification and other terms and conditions are given below.

| S. N | Designation | No.of Posts | Nature of Work, Qualification (Essential & Desirable) and Experience |
|------|--|-------------|--|
| 1 | Project Scientist-II (Instrumentation) | 1 | <p>Essential Qualification:</p> <ol style="list-style-type: none">B.E./B.Tech in Electrical/ Electronics/ Communication/ Instrumentation or equivalent from a recognized University/Institute with at least first class not less than 60% marks.Minimum three years of experience in the ocean and coastal observation mooring preparation/deployment in marine environment. Strong technical knowledge in handling oceanographic and meteorological instruments such as ADCP, ADV, DWR, RCM, RTK GPS and other related instruments. <p>Desirable:</p> <ol style="list-style-type: none">M.E./M.Tech in Electrical/ Electronics/ Communication/ Instrumentation or equivalent from a recognized University/Institute with at least first class not less than 60% marks.Strong technical knowledge in handling oceanographic and meteorological instruments such as ADCP, ADV, DWR, RCM, RTK GPS, water quality buoys, communications system and other related instruments.Experience in mooring preparation/deployment and field observation in the marine environment. <p>Nature of Work:</p> <p>To carry out oceanographic data collection, deployment, retrieve a land maintenance of data buoys and other oceanographic instruments.</p> |

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| 2 | Project Scientist-II (Graphic Designer) | 1 | <p>Essential Qualification:</p> <ol style="list-style-type: none"> Master's degree in graphics design, Arts, Visual Communications, or related field with at least first class 60% marks or equivalent grade. Three years' experience in preparation of Graphic Design, Arts, Infographics, illustration, or related field. <p>Desirable: Experience in Graphic Designing tools such as HTML, Photoshop, CSS or Web Design etc.</p> <p>Nature of Work: To create and design appropriate infographics, icons and designing of figures, layouts, and professional projects reports for print and digital collateral</p> |
| 3 | Project Scientist-I (Environmental Engineering) | 1 | <p>Essential Qualification: B.E / B.Tech. in Civil or Environmental Engineering or equivalent from a recognized University / Institute with at least first class 60% marks or equivalent grade.</p> <p>Desirable: M.E / M.Tech. in Environmental Engineering or equivalent from a recognized University/ Institute</p> <p>Nature of Work: To collect baseline data and to carry out the Environmental Impact Assessment (EIA) studies on marine and coastal environments.</p> |
| 4 | Project Scientist-I (Civil Engineering) | 4 | <p>Essential Qualification: B.E./B.Tech in Civil engineering or equivalent from a recognized University/Institute with at least first class not less than 60% marks.</p> <p>Desirable:</p> <ol style="list-style-type: none"> M.E./M.Tech in Civil engineering or equivalent from a recognized University/Institute with at least first class not less than 60% marks. Strong technical knowledge in handling specialized tools like AutoCAD, StaadPro, and ArcGIS. <p>Nature of Work: To carry out survey, design of civil & marine structures like Dyke and flood regulator and oceanographic data collection and analysis.</p> |

Age: Project Scientist-II: Not more than 40 years as on 03/09/2022.
Project Scientist-I: Not more than 35 years as on 03/09/2022.
Relaxation of age will be given as per Government of India norms subject to the availability of appropriate category certificate from the competent authority.

Emoluments: Project Scientist II: Rs. 67,000/- + HRA
Project Scientist I: Rs. 56,000/- + HRA

Terms and Conditions:

Candidates, fulfilling the eligibility conditions are invited to attend the Walk-in-interview, which is scheduled to be held at **National Centre for Coastal Research (NCCR), National Institute of Ocean Technology (NIOT) Campus, Velachery Tambaram Main Road, Pallikaranai, Chennai-600100 on 03.09.2022 from 10 AM onwards.**

Candidates have to register for the interview between 9.00AM to 11:00 AM on 03.09.2022, for verification of original certificates regarding educational qualifications, experience, and appropriate certificates from the competent authority for seeking age relaxation etc. Candidates, who don't register their names before 11 AM on 03.09.2022 will not be allowed to attend the interview. **Candidates should bring all original certificates and a passport size photograph**, failing which he/she will not be allowed to attend the interview.

The details of the activities of National Centre for Coastal Research (NCCR), NIOT Campus, Velachery-Tambaram Main Road. Pallikaranai, Chennai-600 100 are also available on the website at <https://www.nccr.gov.in>.

**Head of Office
NCCR/MoES, Chennai**