



राष्ट्रीय पृथ्वी विज्ञान अध्ययनकेन्द्र

पृथ्वी विज्ञान मंत्रालय, भारत सरकार

आक्कुलम, तिरुवनंतपुरम - ६९५०११, केरल

NATIONAL CENTRE FOR EARTH SCIENCE STUDIES

Ministry of Earth Sciences, Government of India

Akkulam, Thiruvananthapuram - 695011, Kerala

No.NCESS/P&GA/9424/06/2021

Date: 09.06.2021

CORRIGENDUM

(Ref: Advertisement No.NCESS/P&GA/9424/06/2021 dt. 07.06.2021)

With reference to the above-cited advertisement released by NCESS for the recruitment of various contract positions, the following modifications have been made and the candidates are requested to refer the changes before submitting the applications.

Sl. No	Post Code & Designation	Qualifications & Experience	Read as
1	Post Code: 03 Designation: Project Assistant	<u>Essential:</u> Graduation in any discipline	<u>Essential:</u> First Class Graduation in Geology.
2	Post Code: 04 Designation: Technical Assistant	<u>Essential:</u> BTech/BE (Electronics and Communication) /Instrumentation/ Post Graduation in Electronics / Graduation in Library Science. <u>Desirable:</u> Experience in instrumentation. Experience in Library management in a research institute / university.	<u>Essential:</u> Three years Diploma in Electronics and Communication) /Instrumentation/ Computer Science / Graduation in Library Science. <u>Desirable:</u> Experience in instrumentation. Experience in office automation software Experience in Library management research institute / university
3	Post Code: 05 Designation: Field Assistant	<u>Essential:</u> Bachelor's degree in Science/Engineering from a recognized university OR 3 years Diploma in Civil / Surveying from a Govt. recognized institution.	<u>Essential:</u> First Class Bachelor's degree in Science from a recognized university OR 3 years' Diploma in Civil / Surveying from a Govt. recognized institution.

4	Post Code: 06 Designation: Scientific Administrative Assistant	<p><u>Essential:</u> Graduation in any discipline. Diploma in Computer Application / Certificate course in Computer. Working knowledge in MS Word, Excel, etc.</p> <p><u>Desirable:</u> One-year experience as Administrative Assistant in a research institution. MBA/PG Diploma in Public Relations. Experience in handling court matters. One year experience in General Administration functions / HR functions.</p>	<p><u>Essential:</u> Graduation in any discipline.</p> <p><u>Desirable:</u> Diploma in Computer Application / Certificate course in Computer. Working knowledge in MS Word, Excel, etc. One-year experience as Administrative Assistant in a research institution. MBA/PG Diploma in Public Relations. Experience in handling court matters. One year experience in General Administration functions / HR functions / Accounts / Stores and Purchase.</p>
5	Post Code: 07 Designation: Project Associate-I	<p><u>Essential:</u> First class Post Graduate Degree in Geology / Geography/Applied Geology / Earth Science / Marine Geology / Geophysics / Applied Geophysics / Geoinformatics / Remote Sensing / Hydrology/Environmental Science/ / Chemistry/ Hydrochemistry/Soil Science/ Agriculture Science/Oceanography / Atmospheric Science/ Physics/ Meteorology/ Space Science/ Electronics Science from a recognized university. OR Master's Degree / B. Tech. / B.E. in Civil / Mechanical /Instrumentation / Electronics/Chemical/ Avionics Engineering with 60% marks from a recognized university.</p>	<p><u>Essential:</u> First class Post Graduate Degree in Geology / Geography/Applied Geology / Earth Science / Marine Geology / Geophysics / Applied Geophysics / Geoinformatics / Remote Sensing / Hydrology/Environmental Science/ / Chemistry/ Hydrochemistry/Soil Science/ Agriculture Science/Oceanography / Atmospheric Science/ Physics/ Meteorology/ Space Science/ Electronics Science from a recognized university. OR Master's Degree/ B. Tech./ B.E. in Civil / Mechanical /Instrumentation / Computer Science/Electronics/Chemical/ Avionics Engineering with 60% marks from a recognized university.</p>

6	Post Code: 11 Designation: Project Scientist I	<p><u>Desirable:</u> PhD from a recognized university in any of the subjects mentioned above. Capacity to independently undertake research programs and supervise research work in Solid Earth Geophysics, Igneous and Metamorphic Petrology, (Bio) Geochemistry, Isotope Geochemistry, Paleoclimate Studies, Meteorology, Marine Sciences, Geo-Archaeology, Planetary Science, Natural Hazards, Remote Sensing and Hydrology. Experience after Master's degree in the field of coastal processes, oceanographic/ marine geology data collection, numerical modelling and data processing. Experience in working with optical and microwave remote sensing data for hydrological/canopy studies Experience in Hydrodynamic modelling using MIKE, Delft3D, etc. Strong background and proven track-records in GIS with 3 years of research experiences in climate change related studies. Experience in Planetary Remote Sensing. Experience in studies of Natural Hazards. Experience in geochemical / chemical / isotope laboratory procedures and in operation of analytical instruments such as XRD, XRF, AAS, EPMA, ICPMS, GC-MS, IRMS, TIMS etc.</p>	<p><u>Desirable:</u> PhD from a recognized university in any of the subjects mentioned above. Capacity to independently undertake research programs and supervise research work in Solid Earth Geophysics, Igneous and Metamorphic Petrology, (Bio) Geochemistry, Isotope Geochemistry, Paleoclimate Studies, Meteorology, Marine Sciences, Geo-Archaeology, Planetary Science, Natural Hazards, Remote Sensing and Hydrology. Experience after Master's degree in the field of coastal processes, oceanographic/ marine geology data collection, numerical modelling and data processing. Experience in working with optical and microwave remote sensing data for hydrological/canopy studies Experience in Hydrodynamic modelling using MIKE, Delft3D, etc. Strong background and proven track-records in GIS with 3 years of research experiences in climate change related studies. Experience in Planetary Remote Sensing. Experience in studies of Natural Hazards. Experience in geochemical / chemical / isotope laboratory procedures and in operation of analytical instruments such as XRD, XRF, AAS, EPMA, ICPMS, GC-MS, IRMS, TIMS Laser Raman Microspectrometer, Experience in the spectroscopic analysis of hydrocarbon fluid inclusions.</p>
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How to Apply:

- a) The application will be accepted online only. The online application link will be opened shortly and circulated through the NCESS website. Applicants are requested to carefully go through the full text of the advertisement and the instructions in particular. To apply, the applicant must fill up the online application and upload scanned images of photograph, signature and relevant self-attested copies of mark sheets (for all semesters) and Provisional/Degree certificate for academic/professional qualifications, proof of date of birth, experience certificate, caste certificate etc. If the certificates are in a language other than English, attested translation should be uploaded.

The above paragraph may be read as

The application will be accepted online only. The online application link will be opened shortly and circulated through the NCESS website. Applicants are requested to carefully go through the full text of the advertisement and the instructions in particular. To apply, the applicant must fill up the online application and upload scanned images of photograph, signature and relevant mark sheets (for all semesters) and Provisional/Degree certificate for academic/professional qualifications, proof of date of birth, experience certificate, caste certificate etc. If the certificates are in a language other than English, attested translation should be uploaded.

Paragraphs (b), (c), (d) and (e) remains the same

Last date for submitting the application:

The last date for submission of online applications is extended up to 12th July 2021. The online link will be disabled at **5 PM on 12.07.2021**.



Senior Manager, NCESS