

Open research positions on Ocean/Sea Ice/Glaciers interactions

Centre for Sea Level Change (CSLC), New York University Abu Dhabi

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New York University Abu Dhabi, through its NYU Abu Dhabi Institute, seeks to be a world-class center of cutting-edge research, scholarship, and cultural activity. The institute offers outstanding facilities; research funding at a significant level and with exceptional continuity of support; and a vigorous, cohesive, and interactive intellectual environment. Further details about the institute are found at <http://nyuad.nyu.edu/institute/>

The research group at the Centre for Sea Level Change (CSLC) works in various areas of sea-level change science ranging from meteorological, oceanographic, and glaciological observations, both in situ and remote sensing, as well as component and coupled models of the atmosphere, ocean, and glacier system.

The CSLC is looking to hire researchers with expertise in Ocean, Sea ice and Land ice interactions. Positions are available for research scientists and postdoctoral researchers depending on experience. All positions are based in Abu Dhabi (UAE) and appointments are made for an initial two-year period, and are renewable, pending positive annual review. Salary is dependent upon qualifications. NYU Abu Dhabi offers substantial benefits including allowances for housing, transportation, and home visits, in addition to health insurance and an attractive retirement plan.

To be considered, candidates should submit Curriculum Vitae and the names of three professional references, all in PDF format via email.

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