Associate/Full Professor in Future Sea Level Rise and Its Uncertainty (Tenure-track, F1090A)
Old Dominion University

Job Title	Associate/Full Professor in Future Sea Level Rise and Its Uncertainty (Tenure-track, F1090A)
Department	RESILIENCE CLUSTER HIRE
Institution	Old Dominion University Norfolk, Virginia
Date Posted	Oct. 29, 2025
Application Deadline	Open until filled
Position Start Date	Available immediately
Job Categories	Professor Associate Professor
Academic Field(s)	Ecological and Environmental
Job Website	https://jobs.odu.edu/postings/24617
Apply By Email	

Job Description

The Department of Civil and Environmental Engineering (CEE) in the Batten College of Engineering and Technology (BCET) and the Department of Ocean and Earth Sciences (OES) in the College of Sciences (CoS) at Old Dominion University in Norfolk, VA, invite applications for a tenure-track associate/full professor position in future sea level rise (SLR) and its uncertainty starting in Fall 2026. This is a 10-month appointment.

This position is part of ODU's Centennial Faculty Hire initiative within the sea level rise and coastal resilience research focus area and will play an important role in advancing ODU’s strategic vision to address global challenges associated with SLR and natural hazards. The faculty member is expected to develop transdisciplinary research, education, and outreach programs that can integrate understanding of relative and global SLR, spatial modeling, and coastal engineering solutions applied to coastal resilience. This position is envisioned to foster connections and synergy across the colleges

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and departments at ODU that deal with various aspects of coastal resilience in the face of sea level change.

The successful candidate will develop research programs producing modeling products and simulated projections of changing sea level on local, regional, national and global scales at decadal time scales, which are relevant for developing effective public policies on coastal adaptation and mitigation as well as coastal conservation and resilience. These modeling products are expected to be robust and of high spatial resolution, enabling their use to identify and address dominant sources of uncertainty while being applied to the U.S. East Coast.

Contact Information

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

Contact

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