

Assistant Professor (Tenure-Track) in Coastal Protection
Engineering
Nanyang Technological University

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Posted May 6, 2024, set to expire Apr. 1, 2025

Job Title	Assistant Professor (Tenure-Track) in Coastal Protection Engineering
Department	School of Civil and Environmental Engineering
Institution	Nanyang Technological University Singapore, , Singapore
Date Posted	May 6, 2024
Application Deadline	Open until filled
Position Start Date	April 2025
Job Categories	Assistant Professor
Academic Field(s)	Ocean Engineering Ecological and Environmental Engineering - Other
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Job Description	

Nanyang Technological University, Singapore (NTU Singapore) is an internationally renowned tertiary education institution. It has a strong engineering college which is ranked among the best globally. Committed to the mission of educating leaders and advancing knowledge for Singapore and beyond, we have built global programmes and established strong links with leading institutions around the world.

The School of Civil and Environmental Engineering (CEE), which is under the College of Engineering, aspires to be a leading school for Sustainable Urban Systems. Currently, it has over 40 faculty

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members and more than 1,500 students, and is rapidly expanding its range of educational and research activities. Its faculty has led major university-wide strategic research thrusts in *space creation, water engineering and sustainable built environment*. Going forward, CEE is addressing the continuous improvement in urban infrastructure such as building structures and energy systems, sustainability of urban cities, and resiliency to climate risks.

To fuel further development, we invite applications for Assistant Professor (Tenure-Track) position in the areas of **Coastal Protection Engineering**.

Applicants would need to have an earned PhD degree in in Civil Engineering, Environmental Engineering, or a closely-related discipline, and with have strong interdisciplinary expertise in the domains of coastal science/engineering, environmental fluid mechanics, or hydraulic engineering as applicable to protection of coastal infrastructures and/or ecosystems tapping into combinations of grey/green approaches. Previous strong academic credentials post PhD in these above areas will be highly preferred. Candidates should also demonstrate strong and relevant teaching ability and have excellent communication skills. In addition, candidates with experience in the industry as well as qualifications to become a professional engineer in Singapore will have an advantage.

Application Procedures

Applicants are invited to submit their applications (*cover letter, detailed CV including publication list, research and teaching statements, citation report, and/or any other documents that demonstrate your qualifications and credentials*) through the NTU Workday career portal.

Application remains open until the position is filled. Only short-listed candidates will be notified.

Contact Information

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

Contact

School of Civil and Environmental Engineering
Nanyang Technological University
Singapore
Singapore



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