

Assistant Professor (Tenure-track) / Associate Professor  
(Tenure-track) in Maritime Studies  
Nanyang Technological University

Direct Link: <https://www.AcademicKeys.com/r?job=246835>

Downloaded On: Nov. 21, 2024 12:41pm

Posted Oct. 10, 2024, set to expire May 6, 2025

<b>Job Title</b>	Assistant Professor (Tenure-track) / Associate Professor (Tenure-track) in Maritime Studies
<b>Department</b>	School of Civil and Environmental Engineering
<b>Institution</b>	Nanyang Technological University Singapore, , Singapore
<b>Date Posted</b>	Oct. 10, 2024
<b>Application Deadline</b>	Open until filled
<b>Position Start Date</b>	Available immediately
<b>Job Categories</b>	Assistant Professor Associate Professor
<b>Academic Field(s)</b>	Engineering - Other Naval Architecture & Marine Engineering Sustainable Engineering
<b>Apply Online Here</b>	<a href="https://ntu.wd3.myworkdayjobs.com/Careers/job/NTU-Main-Campus-Singapore/Assistant-Professor--Tenure-track---Associate-Professor--Tenure-track--in-Maritime-Studies_R00018660">https://ntu.wd3.myworkdayjobs.com/Careers/job/NTU-Main-Campus-Singapore/Assistant-Professor--Tenure-track---Associate-Professor--Tenure-track--in-Maritime-Studies_R00018660</a>

**Apply By Email**

**Job Description**

Nanyang Technological University (NTU) is an internationally renowned tertiary education institution. It boasts a strong engineering college and is ranked among the best globally. Committed to our 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.

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The School of Civil and Environmental Engineering (CEE), which is under the College of Engineering (COE), aspires to be a leading school for Sustainable Urban Systems. The School is rapidly expanding its range of educational and research activities. Its faculty has led major university-wide strategic research thrusts in space creation, water research, sustainable built environment and future driven maritime research. Going forward, CEE is addressing critical problems in urban systems such as building structures and energy systems, sustainability of urban cities, and resiliency to natural and unnatural risks.

The Maritime Studies (MS) Programme stands as one of the largest programmes in CEE and holds the distinction of being Singapore's largest MS programme. It is rapidly expanding to maintain Singapore's position as the leading global port hub and international maritime centre. The MS programme also endeavours to support Singapore's maritime industry in its effort on decarbonisation and digitalisation. CEE also houses the Maritime Energy & Sustainable Development Centre of Excellence (MESD) which primarily focuses on energy management, emission management, and sustainable maritime operations.

To fuel further development, we invite applications for Assistant Professor (Tenure-track) and Associate Professor (Tenure-track) positions in the following areas of **Maritime Studies**.

Applicants need to have an earned PhD degree from a reputable university in relevant disciplines with expertise in areas such as maritime data analytics, maritime digitalisation and automation, maritime sustainability, carbon accounting, life cycle assessment, sustainability reporting, ship energy efficiency and performance measurement, marine environment and energy management, maritime resilience, shipping management, shipping finance and management, maritime technology and innovation management, maritime conventions and regulatory framework, maritime simulation and modelling, international trade and brokering, multi-modal transport, global strategy and risk analysis.

Applicants should demonstrate strong and relevant teaching ability and has excellent communication skills. Although not mandatory, at least 2 years of postdoctoral experience and teaching experience at the tertiary education level are preferred.

### 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 qualifications and credentials*) through the [NTU Workday career portal](#).

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Application remains open until the positions are 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