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Posted Mar. 25, 2024, set to expire Jul. 25, 2024

Job Title Endowed Professor (Tenured) in Maritime

Management

School of Civil and Environmental Engineering Department

Institution Nanyang Technological University

Singapore, , Singapore

Date Posted Mar. 25, 2024

Open until filled **Application Deadline**

Position Start Date April 2025

> Endowed/Distinguished Professor Job Categories

Academic Field(s) Ecological and Environmental

Engineering - Other

Job Website https://ntu.wd3.myworkdayjobs.com/Careers/job/NTU-

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Job Description

Nanyang Technological University, Singapore (NTU Singapore) 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,



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we have built global programs and established strong links with leading institutions around the world.

The School of Civil and Environmental Engineering (CEE), which is part of the College of Engineering, aspires to be a leading school for Sustainable Urban Systems. Currently, it has over 50 faculty 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 research, sustainable built environment, and maritime energy and sustainable development. 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 as well as emerging challenges in maritime and shipping.

CEE plays an integral role in spearheading tertiary education, advancing research innovations and providing professional services in a number of key disciplines in the local and global maritime industry. CEE holds a number of outstanding faculty and research staff in maritime studies who are reputable researchers in green shipping management and optimization, big data in shipping and port, sustainable shipping management, maritime strategy and supply chain management. CEE is also hosting the Maritime Energy & Sustainable Development Centre of Excellence (MESD CoE), which is the first maritime research centre supported by Singapore Maritime Institute (SMI) with the mission to deepen Singapore's maritime R&D capability and Singapore's position as a global maritime knowledge and innovation hub.

To fuel further development, we invite applications for a tenured (Endowed Professor) faculty position in the following areas of **Maritime Management**.

We are seeking a candidate with an established international reputation in the research and education of the field of Maritime and Supply Chain Management. The candidate should demonstrate a strong inclination towards the domain of Maritime Management and Shipping and is expected to be an authority in at least one area within the domain. Those specialising in the areas of supply chain resilience, decarbonisation, and digitalisation are preferred. The candidate is also expected to work independently and jointly with other faculty members to attract funding in the relevant areas of research. This includes academic or societal impacts such as publication and citation metrics, track



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record of service to public, industry and academic communities, awards of research grants, impact on industry or international standing (e.g., delivery of keynote addresses in prestigious conferences).

Requirements

Candidates with the following qualifications are encouraged to apply:

- A relevant PhD from a reputable university
- Extensive research and teaching experience in Maritime and Supply Chain Management
- Successful track record of academic/research leadership and team building
- Experience in cross-disciplinary research initiatives and collaboration
- Well-developed understanding of the priorities, operation and strategies of relevant funding bodies
- Strong network and ties with renowned international entities and organisations
- Internationally acclaimed with presentations such as plenary and/or keynote addresses at flagship conferences and prestigious journal publications.

Key Benefits

CEE offers an internationally competitive salary that is commensurate with the candidate's qualifications and experience. The University will also provide subsidized on-campus housing, whereby residents have easy access to modern sports, F&B, childcare, and healthcare facilities in a campus frequently listed among the Top 15 Most Beautiful in the World.

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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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