

Tenure-track Associate Professor Faculty position in  
Urban Environmental Resource Management  
Nanyang Technological University

Direct Link: <https://www.AcademicKeys.com/r?job=97933>

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<b>Job Title</b>	Tenure-track Associate Professor Faculty position in Urban Environmental Resource Management
<b>Department</b>	School of Civil & Environmental Engineering <a href="http://www.cee.ntu.edu.sg/Pages/Home.aspx">http://www.cee.ntu.edu.sg/Pages/Home.aspx</a>
<b>Institution</b>	Nanyang Technological University Singapore, , Singapore
<b>Date Posted</b>	Oct. 3, 2017
<b>Application Deadline</b>	Feb. 3, 2018
<b>Position Start Date</b>	Available immediately
<b>Job Categories</b>	Associate Professor
<b>Academic Field(s)</b>	Water Resources Engineering Ecological and Environmental
<b>Job Website</b>	<a href="http://www.ntu.edu.sg/ohr/career/CurrentOpenings/FacultyOpenings/CEE/Pages/Tenure-track-Associate-Professor-Faculty-position-in-Urban-Environmental-Resource-Management.aspx">http://www.ntu.edu.sg/ohr/career/CurrentOpenings/FacultyOpenings/CEE/Pages/Tenure-track-Associate-Professor-Faculty-position-in-Urban-Environmental-Resource-Management.aspx</a>
<b>Apply By Email</b>	<a href="mailto:ceehr@ntu.edu.sg">ceehr@ntu.edu.sg</a>
<b>Job Description</b>	

To fuel further development, we invite applications for tenure-track Associate Professor Faculty position in the area of Urban Environmental Resource Management.

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Candidates should have an earned PhD degree in Urban Environmental Resource Management with an outstanding academic record and a strong commitment to excellence in research and teaching. Leadership in conducting inter-disciplinary research and collaboration with industry is also essential.

The specific area of interests include Integrated Waste Management on use-inspired 3R (Residues, Resource and Reclamation) research and translation for Singapore, Asia and Pacific region. Some potential research directions might include waste to energy, waste to materials, site remediation, land reclamation, and integrated waste management.

The candidate should be able to provide academic leadership through demonstrating and fostering excellence in R&D, teaching and professional activity within the School and academic discipline. The ideal candidate should be an internationally recognized expert in the field of Urban Environmental Resource Management, while should also help the School to develop interdisciplinary research programs as well as contribute to teaching excellence at both undergraduate and graduate levels.

### Contact Information

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

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