



## **Ph.D. scholarship in Environmental Engineering at Nanyang Technological University**

One (1) position for a Ph.D. scholarship is available in the School of Civil and Environmental Engineering at Nanyang Technological University (NTU), Singapore. The research focus is **urban resource (solid waste) recovery, treatment and management**. The student will be supervised by Dr. Xunchang Fei ([www.researchgate.net/profile/Xunchang\\_Fei](http://www.researchgate.net/profile/Xunchang_Fei)) who will be joining the university in July 2018.

### **Student qualifications**

- A B.S. degree in Environmental Engineering, Environmental Science, or a related field. A M.S. degree is preferred.
- Research experience in an environmental-related field is a strong plus.
- TOEFL and GRE scores and GPA which meet the requirements of NTU.
- Good written and oral communication skills and proactive attitude.

### **Application procedure**

Deadline for admission in January 2019 is **July 31, 2018**. Please send your inquiry with a CV, a research statement, and a list of publications (if applicable) to Xunchang Fei ([xunchang.fe@gmail.com](mailto:xunchang.fe@gmail.com)). The review process will begin immediately and early communication is encouraged. CEE admission information:

[www.cee.ntu.edu.sg/Programmes/graduate/research/Pages/Admission.aspx](http://www.cee.ntu.edu.sg/Programmes/graduate/research/Pages/Admission.aspx)

### **About CEE@NTU**

In 2017 NTU was placed 11th in the world and the best in Asia in the Quacquarelli Symonds (QS) World University Rankings. In engineering and technology, NTU is ranked 4th worldwide in the QS World University Rankings by Subject 2017. NTU's College of Engineering is among the top nine globally for research output and the 5th most cited in the world (Essential Science Indicators 2017). The School of CEE is a leading school for Sustainable Built Environment. It has over 60 faculty members and more than 1,500 students and is rapidly expanding its range of education and research activities.