

## Suzhou Vacancy Information for Foreign Experts

(2018)

<b>Name of the Organization</b>	Research Institute for Environmental Innovation(Suzhou),Tsinghua	<b>Contact Person</b>	Yuequan Ma		
<b>Address</b>	Building16,101Business Park,No.158Jinfeng Road,New District,Suzhou	<b>E-mail</b>	hr@tsinghua-riet.com		
<b>Zip Code</b>	215153	<b>Telephone</b>	0512-66898118		
<b>Web Site</b>	www.tsinghua-riet.com	<b>Fax</b>			
<b>Brief Introduction of the Organization</b>					
<p>RIET is a subsidiary institution of Tsinghua University which mainly focuses on environmental scientific innovation activities. The overall target is to build a comprehensive organization with international influence, which will be driven by system innovation, based on scientific researches and led by achievement transformation, and will contribute to Tsinghua' s goal of making School of Environment a word-leading institute. RIET is registered and located in Suzhou New District as well as its scientific research site.</p> <p>RIET strives for the realization of national environmental protection strategy, the development of environment subject, and the improvement of local environmental quality. We have extensive environmental database and will explore the way to solve environmental problems with more acceptable price.</p>					
<b>Vacancy Information</b>					
<b>Position Title</b>	<b>Major</b>	<b>Position Description</b>	<b>education background</b>	<b>Vacancy Number</b>	<b>Salary &amp; Welfare</b>
Research Director	Environmental Science and Engineering related majors	Research and the industrialization of results	Ph. D.	2	150000~20000R MB
Project Manager & Research Assistant	Environmental Science and Engineering related majors	Research and the industrialization of results	Master	2	100000~15000R MB
Project Manager & Research Assistant	Environmental Science and Engineering related majors	Research and the industrialization of results	Bachelor	2	80000~12000RM B
Project manager	Soil Science/Environmental Engineering/E	Investigation, evaluation and remediation design for contaminated sites	PHD	1	200,000

	Environmental Science				
Engineer	Environmental Engineering/S oil Science/Hydrology	Investigation, evaluation and remediation design for contaminated sites	MSc	2	100,000
Research associate	Environmental Science/Environmental Microbiology	Development of biological diagnosis technique and devices	PHD	1	150,000
Research associate	Material Science/Electrochemistry Science	Development and commercialization of functional materials for contaminated site remediation	PHD	1	150,000
Research assistant	Environmental Science/Environmental Engineering/Environmental microbiology	Assistant in group management, project application	MSc	1	100,000
<b>Total</b>	Position Number 8 , Vacancy Number 12 , Number of Related Major 8 , Doctor Degree 5 、 Master Degree 5 、 Bachelor Degree and Below 3 。				
<b>Note</b>					