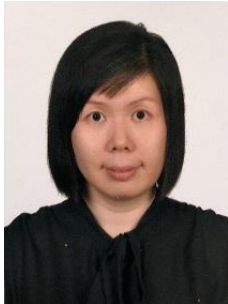


## Brief CV

<b>Name</b>	Lam Sze Mun	<b>中文名</b>	蓝丝敏	
<b>Gender</b>	Female	<b>Title</b> (Pro./Dr.)	Ts. Dr.	
<b>Position</b> (President...)	Assistant Professor	<b>Country</b>	Malaysia	
<b>University/ Department</b>	Universiti Tunku Abdul Rahman			
<b>Personal Website</b>	<a href="http://www.utar.edu.my/cv/index.jsp?cv=lamsm&amp;reqPageId=aboutMe">http://www.utar.edu.my/cv/index.jsp?cv=lamsm&amp;reqPageId=aboutMe</a>			
<b>Research Area</b>	Environment and energy: design and development of nanomaterials working against environmental pollution and development of new strategies for alternating energy and biogas generation.			
<b>Brief introduction of your research experience:</b>  <p>Lam Sze Mun is an Assistant Professor in the Department of Environmental Engineering, Faculty of Engineering and Green Technology, Universiti Tunku Abdul Rahman. She obtained her Doctor of Philosophy from Universiti Sains Malaysia in year 2014. Her research interests focused on environment and energy: design and development of nanomaterials working against environmental pollution and development of new strategies for alternating energy and biogas generation. Till now, she has delivered 51 international ISI journals and 4 book chapters on the topics of her research and has an <i>h</i>-index of 20. Some of her articles have been recognized as the most cited articles in the well-known international ISI journals. Dr Lam also successfully obtained 4 international grants, 3 national grants and 15 university grants. In addition, she involved in several consultancy works with PETRONAS Research Sdn. Bhd. on her feasibility study of the photocatalytic technology to treat the oily wastewater-containing surfactant solution.</p>				

\*\*\*\*\*All the columns need to be filled in.