Brief CV

Name	Farhana Aziz	中文名		
Gender	FEMALE	**Title** (Pro./Dr.)	Dr	
Position （President…）	SENIOR LECTURER	**Country/ Region**	Malaysia	
University/ Department	Department of Energy Engineering, School of Chemical and Energy Engineering, Faculty of Engineering, Universiti Teknologi Malaysia			
Personal Website	-			
Research Area	nanomaterials synthesis and characterizations for gas separation, wastewater treatment and energy applications; membrane fabrication			

Brief introduction of your research experience:

Dr Farhana Aziz is currently a Senior lecturer in Department of Energy Engineering, School of Chemical and Energy Engineering, and Associate Research Fellow of Advanced Membrane Technology Research Center (AMTEC), Universiti Teknologi Malaysia (UTM). She graduated with B. Eng (Chemical Engineering), M.Eng (Gas Engineering), PhD (Gas Engineering) from Universiti Teknologi Malaysia (UTM) in 2007, 2010 and 2015, respectively. She started his academic career when she was appointed as Lecturer in 2010 in Faculty of Chemical and Natural Resources Engineering, Universiti Malaysia Pahang. Her passion and dedication towards her research are reflected in her numerous scientific publications in high impact international refereed journals and academic books. Until now, she already led few research grants and being member of more than 25 research projects. Her specialized research area includes nanomaterials synthesis and characterizations and membrane fabrication for gas separation, wastewater treatment and energy applications. Recently, Dr. Farhana has received an Excellent Service Award (2017) and Publication Award (2018) from Universiti Teknologi Malaysia for her enthusiasm and dedication towards her teaching and research activities. She also has obtained a fellowship from Japan International Cooperation Agency (JICA) under AUN/SEED-Net Short-Term Research Program in Japan in Hokkaido University, Japan in 2017. She is also a member of the editorial board of Springer Nature Applied Sciences Journal and Heliyon.

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