


Brief CV

Name	Kaimin SHIH	中文名	施凱閔	
Gender	Male	Title (Pro./Dr.)	Prof.	
Position (President...)	Full Professor	Country	Hong Kong	
University/ Department	The University of Hong Kong / Department of Civil Engineering			
Personal Website	http://web.hku.hk/~kshih/			
Research Area	Environmental Materials			

Brief introduction of your research experience:

Before joining HKU, Professor Shih received his M.S., Ph.D., and the postdoctoral training at Stanford University. He has been leading an “Environmental Materials” research group at HKU, and their work is primarily to engineer and employ material properties for innovative waste treatment applications. Professor Shih is particularly interested in observing the pollutant behavior in solid matrices and at water-mineral interfaces. He has carried out research projects related to material resource recovery, waste management, novel catalysts, emergent environmental pollutants, membrane materials, and soil remediation. Professor Shih currently serves as a Vice-Chairman of Hong Kong Waste Management Association (HKWMA), Executive Committee Member of the Hong Kong Institute of Engineers (HKIE) Environmental Division, Director of American Society of Civil Engineers (ASCE) Hong Kong Section, Scientific Advisory Panel Member of International Waste Working Group (IWWG), and the other 3 environmental associations. He is also an Editor of HKIE Transactions, an Associate Editor of Waste Management, and an Associate Editor of ASCE Journal of Hazardous, Toxic, and Radioactive Waste. In 2014, Professor Shih received HKU’s Outstanding Teaching Award for his extraordinary contribution to the environmental engineering education at the University of Hong Kong.

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