


Brief CV

Name	CHING YERN CHEE	中文名		 PHOTO
Gender	FEMALE	Title (Pro./Dr.)	Assoc. Prof.	
Position (President...)	Lecturer	Country	Malaysia	
University/ Department	University of Malaya/ Chemical Engineering			
Personal Website	nil			
Research Area	Polymer composite, Nanocomposite, Biopolymer, Nanomaterials			
Brief introduction of your research experience:				
<p>Assoc. Prof. Ir. Dr. Ching Yern Chee has been practicing as a material engineer for the past ten years in polymer industrial. She has obtained her Doctor of Philosophy in Engineering in 2011 from the University of Malaya. Now, she has more than 18 years of experience in the field of Materials Engineering and Polymer Technology in both academia and private industry. She has published more than 80 research articles in various ISI/WoS- and Scopus-listed publications.</p> <p>Amongst her research achievements include the synthesis and modification of nano-structured materials and biopolymers with enhanced physical, chemical and thermal properties, development of functional nano-materials, and investigation of processes of controlling the self-assembly of nano-structures, with emphasis on thermochemical and thermophysical properties. Assoc. Prof Ir. Dr. Ching has filed numerous intellectual property rights /patents for her inventions and received many accolades as a distinguished scholar. She is filing a few patents, trademarks and copyrights which stem from his specialty research. She has 11 gold awards and 5 Best Invention Awards at international/national exhibitions pertaining to her research and inventions.</p> <p>Assoc. Prof. Ir. Dr. Ching is a Chartered Engineer with the Engineering Council, UK and a Professional Engineer with the Board of Engineers Malaysia. She is also served as Fellow of 2 prominent professional societies. i.e. The Institution of Mechanical Engineers UK and Institution of Engineers Malaysia</p>				

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