


Brief CV

Name	Qumrul Ahsan	中文名		
Gender	Male	Title (Pro./Dr.)	Professor	
Position (President...)		Country	Malaysia	
University/ Department	Faculty of Manufacturing Engineering, Universiti Teknikal Malaysia (UTeM)			
Personal Website	Google Scholar : My Citation			
Research Area	<ul style="list-style-type: none"> ✓ Sustainable development of composite materials using recycled and biomass materials. ✓ Failure analysis of electronic packaging materials. ✓ Nondestructive evaluation of materials. 			
Brief introduction of your research experience:				
<p>Attempted to maintain a rhetorical situation not only by transmitting knowledge, but also create knowledge through academic research and publications. A working publishing series of candidate reaches greater height when providing a test-bed for new ideas, work in progress or simply academic debate which has not yet reached full maturity. His research experience so far utilised in the development of synthesis and characterisation of nano-structured composite materials, use of natural resources in composite materials and sustainable development of composite materials using recycled and biomass materials. He is also aware of newly introduced research roadmap of the faculty and aligns his research activities to follow the research roadmap to incorporate the university research focus area.</p>				

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