

Brief CV

Name	Low Jiun Hor	中文名	罗俊豪	
Gender	Male	Title (Pro./Dr.)	Dr.	
Position (President...)	Lecturer	Country	Malaysia	
University/ Department	Chemical Engineering Programme, School of Engineering, Faculty of Innovation and Technology, Taylor's University.			
Personal Website	<p><u>ORCID ID</u> 0000-0002-8486-7300</p> <p><u>Publons</u> publons.com/a/716214</p> <p><u>Google Scholar</u> https://scholar.google.com/citations?user=4RMdcaQAAAAJ&hl=en</p>			
Research Area	Applied Polymer Science, Polymer Bio-composite, Bio-polymer, Coating & Adhesive, Hand Made Paper, Tannin and Lignin Extraction, Tannin and Lignin based Product, Response Surface Methodology (RSM).			
<p>Brief introduction of your research experience:</p> <p>Dr. Low Jiun Hor holds a Doctor of Philosophy in Polymer Engineering, Bachelor of Engineering (Chemical-Polymer) and possess more than eight years of research and teaching/lecturing experience. He is experienced in research & academic supervision, community project engagement, grant application, research and book publication as well as the peer review process for international journal publication.</p> <p>His research interest includes: Applied Polymer Science, Polymer Bio-composite, Bio-polymer, Coating & Adhesive, Hand Made Paper, Tannin and Lignin Extraction, Tannin and Lignin based Product, Response Surface Methodology (RSM). Most of his research works have received the recognition and awarded at the exhibition of inventions. Being passionate about research and academic, Dr. Low is also appointed as the research fellow of Biopolymer Research Group, Universiti Teknologi Malaysia (UTM).</p>				

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