


## Brief CV

<b>Name</b>	CHOO Hui Leng	<b>中文名</b>	朱辉龙	
<b>Gender</b>	Male	<b>Title</b> (Pro./Dr.)	Dr.	
<b>Position</b> (President...)	Senior Lecturer	<b>Country</b>	Malaysia	
<b>University/ Department</b>	Taylor’s University, Malaysia / School of Engineering			
<b>Personal Website</b>	N/A			
<b>Research Area</b>	Additive manufacturing, polymer composites			

### Brief introduction of your research experience:

Dr Hui Leng Choo is currently a Senior Lecturer in School of Engineering, Taylor's University, Malaysia. He is a Chartered Engineer registered with Engineering Council, UK and a Member of the Institution of Mechanical Engineers (IMechE, UK). From 2011 – 2017, he was Assistant Professor in Mechanical Engineering in the Department of Mechanical, Materials and Manufacturing Engineering at The University of Nottingham Ningbo China. He obtained his MSc in Polymer Engineering and PhD in Mechanical Engineering from Queen's University Belfast, UK. His current research work focuses on: additive manufacturing; design and simulation; polymer processing and polymer composite materials. Dr Choo has more than five years of experience in additive manufacturing and was an investigator for the project "A Technological Licensing Framework for 3D Printed Content: A Focus on China" funded by AHRC Centre for Digital Copyright and IP Research in China. In 2018, he published a research book entitled "Intellectual Property Rights and Emerging Technology: 3D Printing in China".

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