

## Brief CV

<b>Name</b>	Mohammad Firdaus Abu Hashim	中文名		
<b>Gender</b>	MALE	<b>Title</b> (Pro./Dr.)	Dr.	
<b>Position</b> (President...)	Researcher	<b>Country</b>	MALAYSIA	
<b>University/ Department</b>	Universiti Malaysia Perlis/Faculty of Engineering Technology (Materials Processing)			
<b>Personal Website</b>	<a href="https://www.researchgate.net/profile/Mohammad_Abu_Hashim2">https://www.researchgate.net/profile/Mohammad_Abu_Hashim2</a>			
<b>Research Area</b>	Materials/Geopolymer			
<p><b>Brief introduction of your research experience:</b> My research is focusing on Geopolymer Filled Glass Reinforced Epoxy Composite using Filament Winding for piping application. This new form of piping materials with geopolymer materials with cement characteristics proposed several economic benefit, durability, good mechanical properties, less water absorption, and fire and heat resistance. Additionally, I am one of the researchers under the Center of Excellence Geopolymer and Green Technology (CeGeoGTech), UniMAP and a senior lecturer at Faculty of Engineering Technology, UniMAP.</p>				

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