


## Brief CV

<b>Name</b>	Ir. Dr. Ts. Abdul Talib Din	中文名		
<b>Gender</b>	MALE	<b>Title</b> (Pro./Dr.)	Assoc. Prof. Ir. Dr. Ts.	
<b>Position</b> (President...)	ASSOCIATE PROFESSOR	<b>Country</b>	MALAYSIA	
<b>University/ Department</b>	Universiti Teknikal Malaysia Melaka / Faculty Of Mechanical Engineering			
<b>Personal Website</b>	www.atdinnogreentech.com			
<b>Research Area</b>	Pollution control engineering, Renewable energy, Green Technology			
<b>Brief introduction of your research experience:</b>				
<ul style="list-style-type: none"> <li>• ATD ezVAC: An Innovative Machine for Blowing and Sucking Small and Light Trash or Debris with Special Mechanism for Self Packaging of the Trash (2017).</li> <li>• Exploration to find Green Building Materials from Recycled Solid Waste (2018)</li> <li>• Project Leader for UTeM Community Service Scheme on School Rain Water Harvesting System and Renewable energy generation (2018)</li> <li>• New Design and Development of Natural Illumination Device for Green Building Application. As Co-researcher. Short Term Grant, UTeM December 2011.</li> <li>• Green Processing – Biodegradable UREA Granulation, <b>Long Term Research Grant Scheme (LRGS)</b> , KPT 2011, Headed by UTP, Collaboration with UPM, USM.</li> <li>• The Design and Development of Integrated Renewable Energy Mini Power Generation Plant for UTeM Campus in the process towards becoming self sufficient in term of power supply, <b>Short Term Research Grant, PJP</b> ( 2009). (Principal Researcher)</li> <li>• The design and development of Bucket Collector of Integrated Renewable Energy Mini Power Generation Plant for UTeM Campus ( Water Wheel Mini Power Generation Plant), <b>Short Term Research Grant , PJP</b> (2010). (Co-Researcher)</li> </ul>				