



Professor Dato' Ts Dr Ahmad Mujahid Ahmad Zaidi FCILT PTech

Ahmad Mujahid Ahmad Zaidi was born in 1980 in Perak and completed his **B.Eng. with Honours in Mechanical Engineering** at **UTHM** and his **PhD in Mechanical Engineering** (Specialisation in Impact and Explosion Engineering) at **The University of Manchester**. He is currently a **Professor** and a **Deputy Vice Chancellor (Academic and International)** at **National Defence University of Malaysia**.

He is an active researcher and has produced over **100 academic research papers** (including journals, proceedings and technical reports) and was invited as **invited speakers** and **keynotes** at national and international conferences. In 2006, he was selected to present his research on Protective Technology at the **House of Commons, United Kingdom** and in 2008, he was invited as an **Honorary Academic Visiting Fellow** from **Impact and Explosion Research Group, The University of Manchester, United Kingdom**. In research and innovation, his research products have won numerous prestigious awards, among them; a **Gold Medal with Special Award** by **Bulgarian Union of Inventors** at **24th Invention and New Product Exposition 2014, Pittsburgh, USA** and **Double Gold Medals with Special Award (Prize)** by **Association of Polish Inventors & Rationalizers** at **62nd World Exhibition on Inventions, Research and New Technologies 2013, Brussels, Belgium**.

Among his many achievements, he is currently serving as an **Advisory Board** for **Nanotechnology Reviews** which is indexed by **WOS** with **Impact Factor 3.639 (2019)** and a **Chartered Fellow** of **The Chartered Institute of Logistics and Transport** (with ref. num: **F0146**), a **Vice President** of The Chartered of Institute of Logistics and Transport Malaysia, a **Chairman of Young Professional** of The Chartered of Institute of Logistics and Transport Malaysia and an **Ambassador of Young Professional** of The Chartered of Institute of Logistics and Transport International for South East Asia Region.

In logistics and transport, his contribution has been recognized and **highly commended** for **International Young Achiever of the year 2014** by **Chartered Institute of Logistics and Transport International**. He is also registered as a **Professional Technologist** (with ref. num: **PT18050253**) in Transportation and Logistics Technology with **Malaysia Board of Technologists**.