

Imad Majid George Yared C.V.

P.O. BOX 1107

AMMAN 11118 – JORDAN

Date of Birth: Amman 6/09/1957

Tel Res.: 20B Salameh Zoubi St. Dabouq - +962 6 5411726

Mobile: +962 7 95557446

Email: i.yared517@gmail.com

Education:

1977-1982: Loughborough University of Technology, Great Britain;
B.Tech in: Automotive Engineering & Design.

1975-1976: Bath Technical College, Great Britain;
National Diploma of Technology.

1974: Tawjihi Certificate (General Secondary Certificate).

Experience:

2020-2021 Head of Training; Jaguar-Land Rover Academy

2018 Professor of Practice; Hussein Technical University

2015-2016: Amman Chamber of Commerce; Head of training for employment project.

2007-2014: Technical Consultant; King Abdullah II Fund for Development KAFD, (University Projects, Scientific Research, Intellectual Property, and Innovation Development).

2014: Technical Consultant; Jordan Light Vehicle Manufacturing Co. (JLVM) - King Abdullah II Design & Development Bureau (KADDB) for Composite Materials Manufacturing.

2009-2015: Created the Formula Student Racing Car project funded by KAFD and Jordan University of Science & Technology (JUST), to participate in the 2015 Formula Student Competition in the UK in July. Developing an automotive research laboratory for car design, and automotive technology research at JUST, Supervising a team of 15 students that are working on the car design and construction for the 2015 competition, and supervising the new team of around 50 students in various aspects of automotive engineering to design, develop, and construct the 2016 car, for the 2016 competition. This is an ongoing effort to develop the engineering design competency in engineering.

2010-2011: Technical Consultant; Jordan Light Vehicle Manufacturing Co. (JLVM) - King Abdullah II Design & Development Bureau (KADDB) for Composite Materials Manufacturing.

2009-2010: Finance Committee Member: Employment - Technical, Vocational Education & Training Fund (E-TVET).

2005-2008: Automotive & Training Consultant for Trans-Jordan Trading Co. (Mitsubishi Cars Agents).

2003-2005: Automotive Technology Training for Bosch, KIA Motors, Daihatsu, and automotive Technology training for Cadillac, Hammer, and Opel Sales personnel.

1986-2003: Royal Scientific Society: Strength of Materials Laboratory; Testing of Materials.
Arab Community College: Lecturer in Automotive Studies Course.
Classic Car Restoration, Re-Building of Ex. Army Jeeps as New Vehicles.
Design & Manufacturing of Fiberglass Products.

Key Competencies and Skills:

Innovation management.
Vehicle Servicing and Engine Tuning.
Vehicle Design and Manufacture.
Automotive Technology Training.
GlassFibre Products Manufacturing.

Additional Information:

Scrutineer for Jordan rallies, speed tests, and Rumman Hill Climb (RACJ) from 1987-2008.
Assistant to the FIA Technical Delegate (International Federation for Automobiles, FIA) in the Jordan Round of the World Rally Championship (WRC) in 2008.
Chief Scrutineer for Jordan and Syria International Rallies from 2001 to 2007;
Chief Scrutineer for all Syrian Motor Sport Events 2003 to 2008.
Member of Science & Technology Club.
Judge in the First Lego League from 2006 to 2017, Heading Design Judging Teams.
Judge in Many Innovation Competitions and Product Design: Queen Rania Centre for Entrepreneurship, German-Jordan University Product Design, Yarmouk University Product Design.

Hobbies:

Innovation in Industry, Product Design, and Innovation Eco-Systems Development.
Automotive Design.
Motor Racing.
Classic cars.
Kit Cars.
Aerospace Technology.
3D Modeling.
