

Profile	Dynamic beginner trainer and researcher in the fields of industrial engineering, quality and production.
----------------	--

Work Experience:

German Jordanian University (September 2011- August 2013)	Position: - Research and teaching assistant /applied technical science school / Industrial Engineering department. - Trainer of MS Office Package (Excel, access and Visio)
Aramex- International (October 2008 –September 2011)	Position: Operations team member Ground operations team.
Arab Advisors Group (February – October 2008)	Position: Research analyst: handling and analyzing telecom and Media markets in north African countries.

Education:

- **M. Sc. Industrial Engineering, 2012**
Major: Design and Manufacturing, University of Jordan, Amman, Jordan.
- **B. Sc. Industrial Engineering, 2008**
University of Jordan, Amman, Jordan.

Additional qualifications:

- Arabic, English and French languages. Speaking, reading, listening and writing.
- Computer Skills in using Microsoft Office (Excel, Access and Visio), SPSS, AutoCAD, and Creo.

Sample of projects and training courses

- Reducing the Manufacturing Cost of PVC Products Using Appropriate Fillers, Plasticizers, and Recycled PVC Pellets, 2009-2011. (Funded from the Scientific Research Support Fund-Jordanian Ministry of High Education and Scientific Research)
- Quality management and standardization, 2008, Jordanian Engineers association.

Publications:

- Altarazi, S.A, Hemeimat R.S, "Optimizing materials cost and mechanical properties of PVC electrical cable's insulation by using mixture experimental design approach" Conference paper – Madrid, Feb 2013.
- Adnan I.O.Zaid and Raghad S. Hemeimat, “ Investigation on the effect of Titanium (Ti) addition to the Mg-AZ31 alloy in the as cast and after extrusion on its metallurgical and mechanical characteristics” (in review)
- Adnan I.O.Zaid and Raghad S. Hemeimat, “ Investigation on the effect of Titanium + Boron addition to the Mg-AZ31 alloy in the as cast and after extrusion on its metallurgical and mechanical characteristics” (in review)