

**Name**

Abdul Jaleel Hamad Majeed.

**Education – degree, discipline, institution, year**

Bachelor in Mechanical Engineering, University of Mosul

M.Sc. in Mechanical Engineering, Technical National University

Ph.D. in Mechanical Engineering ,Technical National University,

**Academic experience – institution, rank, title (if appropriate), when, full time or part time**

Technical Institute , Lecturer , 1998 – 2000

National technical university ,Assistant ,2007 – 2011

Anbar University, Instructor ,2011 – 2014

Jordan University, Assistant Prof.,2015 – Cont.

**Non-academic experience – company or entity, title, brief description of position, when, full time or part time**

Participant with international conferences:

The International Conference of machine technology in Sevastopol scientific city on year 2009.

Machine Technology Conference in Tunisia in 2008.

Conference Scientific Zabarouja industrial city in Ukraine for the year 2009.

Conference Scientific industry in Romania for the year 2009.

Conference Technology superstar in Tunisia for the year 2009.

The International Conference of machine technology in Sevastopol scientific city on year 2010.

Machine technology Conference in Tunisia in 2010.

**Certifications or professional registrations****Current membership in professional organizations**

Bonafide Member of Oxford Academic Union (OAU).

Member Educational Committee / Anbar University.

Member of International union machine builders.

Member of educational committee in Univ. of Anbar.

Member of Iraqi Engineers Association.

Member of Jordanian Society.

Member of Arab Trainers Union.

**Honors and awards****Service activities (within and outside of the institution)****The most important publications and presentations**

1. Hands-On Fire Extinguisher Training Apparatuses: Expert Evaluations of Two

- Propane Fire Simulators and Air-Pressurized Water Extinguishers/ Awwad Dababneh, Abdul Jaleel Hamad Majeed and Rami H. Fouad/DOI : 10.3844/ajeassp.2017.717.725/*American Journal of Engineering and Applied Sciences*/Volume 10, Issue 3/Pages 717-725
2. Studying the Preheating Effect on Certain Mechanical properties of the coating layer by vacuum ion plasma coating./ Abdul Jaleel Hamad Majeed// *Modern Mechanical Engineering*, 5, 105-111. <http://dx.doi.org/10.4236/mme.2015.54010>.
  3. Experimental researches of parameters of the technological process of combined finishing processing of H.S.S. drills/A.N. Mikhailov, Abdul Jaleel Hamad Majeed, L.N. Fenik, E.A. Mikhailova, Zantour Sahbi // *Progressive technology Systems Engineering: International Collection. Scientific papers.* - Donetsk: Donetsk National Technical University, 2009. Vol. 38 – P.143 - 149. (The author studied precision machining products on the machine) (in Russian).

**The most recent professional development activities**