

Name

Yousef Al-Abdallat

Education – degree, discipline, institution, year

-B.Sc.-Mechanical Engineering -University of Engineering and Technology/ Lahore, Pakistan 1986-1991

-M.Sc.-Industrial Engineering/ Manufacturing and Design-The University of Jordan, Jordan 1993–1996

-Ph.D.-Mechanical Engineering - Kyoto University Kyoto, Japan 1998- 2002

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

-University of Jordan-Associate Professor- 2003-present

-German Jordanian University-Associate Professor-2013-2015

-Kyoto University-Researcher-2002

-University of Jordan-Lecturer-1996- 1998

-University of Jordan -Associate Professor-2003-2013

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

-Jordan University ,Manager, Faculty for Factory Program ,May 2008 –present

-German Jordanian University, Dean of Student Affairs ,Sep 2013- Sep 2015

-Jordan University of Science & Technology ,Member, Board of Trustees 2010-2014

-Jordan Chamber of Industry,Member Center of Political and Economic Studies ,2014-present

-University of Jordan, Chairman of Industrial Engineering Dept ,2012-2013

-University of Jordan,Director, King Abdullah II Fund for Development "Office for Career Counseling", Deanship of Students Affairsn,2006-2012

-University of Jordan,Director, Outreach Consultation Unit (OCU) ,Faculty of Engineering and Technology ,2005- 2012

-Ministry Of Industry, Trade and Supply Jordan Member, Higher Committee for Jordanian Industry policy ,2014 – 2014

-Kuwait UniversityKey note speaker at "Faculty Expert for Enterprise" Workshop ,March 10, 2015

-University of Jordan ,Founder, Materials Engineering and Product Design & Development Incubator
2007

-Ministry of Higher Education and Scientific research -National Steering Committee Member ,2007 -2009

-Faculty for Factory Program (FFF), Jordan Consultant 2006

- Shop Fittings and Accessories through JUMP program,Technical Diagnostic at Abdin Industrial Co for Kitchen Equipment ,2006

-Ministry of Energy and Natural Resources ,Mechanical Engineer 1991- 1992

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

- Organize Committee Member Of the 5th Conference On Renewables And Energy Efficiency For Desert Regions (GCREEDER 2016) Jordan, 2016- 2018.
- Member, Center of Political and Economic Studies, Jordan Chamber of Industry, Jordan, 2014 – Present.
- Board member and founder of Jordanian Human Resources Management Association (JHRMA).
- Member of the Japan Institute of Metals (JIM).
- Member of American Welding Society (AWS).
- Member of National Association of Corrosion Engineers (NACE).
- Member of Jordanian Engineers Association (JEA).
- Member of National Committee, Accreditation Unit, Jordan Institution for Standards & Metrology.
- Assessor in Accreditation Unit, Jordan Institution for Standards & Metrology.
- Member in Industrial Development Higher Committee, Ministry of Industry and Trade.
- Member in Evaluation Committee, Arab Championship for Robotics, 3rd &4th Cycle.
- Member in Preparation Committee, Energy Conference- GCGREEDER.
- Member in Re-Evaluating Committee of Material Sciences Program- Jordan University.
- Member in Strategy Setting Committee of Scientific Research, Development and Innovation for Higher.

Honors and awards

Service activities (within and outside of the institution)

The most important publications and presentations

- Imad Hamadneh, Yousef Abdallat, The sintering Effect on the Phase Formation and Transport Current Properties. J. of Superconductive Nov Magn, Vol 29 No.29:829-834. (2016).
- F. Al-Kaabneh, M. Barghash, Yousef Abdallat “A novel Statistical Analysis for Residual Stress in Injection Molding” American Journal of Operations Research (AJOR) 2016.
- Yousef Abdallat, "The Mechanisms to Activate And Apply The Technologic Innovation – The Relation Between Academic Institutes and Industrial Sectors – The National Program Faculty For Factory"; "7th Conference on Scientific Research in Jordan"; Middle East University and Jordan Society for Scientific Research (JSSR), Amman, Jordan; November 14th 2014.
- Y. Abdullat(a), M. Hamdan*(b),E. Abdelhafez(c) , and A. Sakhrieh(d) Development of Neural Networks for Enhancement of thermal energy storage using phase change material Int. J. of Thermal & Environmental Engineering(© 2012 International Association for Sharing Knowledge and Sustainability) Volume X, No. X (201x) 00-00 (Article in press).

The most recent professional development activities

- Manager, Faculty for Factory National Program (FFF)/ May 2008 –present.
- Member Center of Political and Economic Studies, / Jordan Chamber of Industry 2014 present

