

## MOHAMAD I. AL-WIDYAN

Currently: President of Amman Arab University  
And Prof. Department of Mechanical Engineering -  
College of Engineering Jordan University of Science  
and Technology Irbid 22110, JORDAN



[m.alwidyan@aau.edu.jo](mailto:m.alwidyan@aau.edu.jo)  
[widyan@just.edu.jo](mailto:widyan@just.edu.jo)

### EDUCATION:

**Certificate in General Management/Exec Ed.** Harvard  
Business School, Harvard University, USA

**Ph.D., Mech. Power & Machinery Engineering** - College  
of Engineering University of Florida, USA

**M.S., Mech. Power & Machinery Engineering** - College  
of Engineering Kansas State University, USA

**B.S. Mechanical Engineering** - Faculty of Engineering  
Yarmouk University, Jordan

### WORK EXPERIENCE:

President, Amman Arab University Amman, Jordan  
**09/2020-present**

Dean, Scientific Research, just, Jordan - **2018-2020.**

Director, Academic Development and QA Center **09/2014-**  
**09/2020** just, Jordan - **2014-2020**

Member, Board of Trustees Amman Arab University, Jordan  
**2017-2020**

Member, Advisory Board Al-Hijawi College of Engg., Yarmouk  
Univ., Irbid, Jordan (Formerly)

Member, Board of Trustees Luminous Univ. College, Amman,  
Jordan (Formerly)

Member, Board of Trustees College of the Royal Jordanian  
Geographic Center Amman, Jordan (Formerly)

Member, Board of Trustees, Arab Commission for Accreditation  
in Engineering and Tech. Federation of Engineers, Cairo, Egypt  
**2019-2023**

Certified Assessor, King Abdulla II Center for Excellence,  
Amman, Jordan

Member, Yemeni University Ranking Experts Team Created a  
National Yemeni University Ranking System, Republic of Yemen  
**2019**



## AWARDS AND SCHOLARSHIPS:

The Jordan Ministry of Education Scholarship for the B.S. ,Degree, Yarmouk University

Jordan University of Science and Technology Scholarship for Grad Study

University of Florida RA Scholarship

USAID TATWEER Certificate of Appreciation for the Valuable Contribution to the Faculty-for -Factory National Program, Amman

SAUDI ENGINEERS COUNCIL Certificate of Appreciation for Distinction in Engineering Professional Contribution, Kingdom of Saudi Arabia

BEST TRANSLATED BOOK AWARD, Philadelphia University National Award (Jordan)

## Attended Workshops:

Jordanian Industry and Education Sector-University of Jordan

Strategic Planning in Academic Institutions, Al-Hasa .Intercontinental, KSA

Development of Skills for Academic Leaders: Strategic Planning, Academic Accreditation, and Management of Change. Al-Hasa, KSA

## Delivered Workshops:

Training Needs Assessment and Planning. Irbid, Jordan.

Several Training of Trainers workshops. Abu Dhabi, UAE

Several Workshops in various Mech. Engg Topics (Jordan, Abu Dhabi, KSA, Dubai, and Oman)

Several Workshops on Academic Quality and ABET Accreditation (Jordan and Yemen).

## Publications:

Over 50 in high impact international journals.

## TRANSLATED BOOKS (from English to Arabic):

**John Krigger, and Chris Dorsi.** The Homeowner's Handbook to Energy Efficiency: A Guide to Big and Small Improvements. Saturn Resource Management, Inc. Helena MT 59601, USA. A KACST-funded project for translating the book from English to Arabic (completed: 416 p).

**Albert Thuman, Terry Niehus, and W. Younger.** Handbook of Energy Audits, 9 th Ed., 2013. Fairmont Press/CRC, Georgia, USA. A King Faisal Univ-funded project for translating the book from English to Arabic (completed; 550 p). Published.

## AFFILIATIONS:

Jordan Engineers Association/ME Section (Amman-Jordan).

American Society of Mechanical Engineers (ASME), USA.

Association of Energy Engineers (AEE), Atlanta, GA, USA.