MEQDAD HASAN

Lecturer



Languages: Arabic, English and Japanese.

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Courses taught:

Building Servieces: Electrical Systems.

Environmental Engineering: Building Illumination.

Educational credentials:

Electrical Engineering with emphasis on intelligent Systems, EIS (Embedded and 2011 **M.Sc**.

Intelligent system research lab), Hogoskolan i Halmstad (Halmstad University), Sweden.

Electromechanical Systems Engineering, Faculty of Engineering Technology, Al-Balqa 2002 **B.Sc**.

Applied University, Jordan.

Teaching Experience:

Lecturer, Department of Building technology, College of Arch. & Plan, University of 2012-present

Dammam

2007-2008 Lecturer and Coash, Irth Academy, Amman, Jordan.

Professional Experience:

2012 - 2012	Electrical design engineer, ACE (Associated Consulting Engineers – Jor), Amman,
	Jordan
2011 - 2012	Electrical design and supervision engineer, EEE (Echo Electromechanical Engineers),
	Amman, Jordan
2008 - 2009	Electrical design engineer, ACE (Associated Consulting Engineers – Jor), Amman,
	Jordan
2006 - 2008	Electrical design and supervision engineer, Bitar Architectures, Consulting Engineers
	and Project Managers, Amman, Jordan
2005 - 2005	Second Electrical Engineer, Arab Ship Management Co. Aqaba, Jordan
2002 - 2005	Electrical Control Engineer, Younos Khader Trading Company, Amman, Jordan

Selected publications and research:

Graduation Project: Wireless Feedback (Telemetry), unpublished, 2002.

Master dissertation: Method for Autonomous Picking of paper reels, unpublished, 2011. Fault prediction in buses using unsupervised machine learning methods, ongoing, 2012.

Licensure/ registration:

JEA – Jordanian Engineers Association, since 2002.