

Dr. Waleed K. Mirdad*Assistant Professor, Industrial Engineering Dept., King Abdulaziz University***Education**

<i>Degree</i>	<i>Field of Study</i>	<i>Institution</i>	<i>Year</i>
Ph.D.	Industrial Engineering	Oregon State University	2018
M.Sc	Industrial Engineering	Oregon State University	2014
B.Sc	Industrial Engineering	King Abdulaziz University	2008

Academic Experience

<i>From</i>	<i>To</i>	<i>Institution</i>	<i>Rank</i>	<i>Title (Chair, Coordinator, etc.)</i>	<i>Full or Part Time</i>
2018	Present	King Abdulaziz University	Assist. Prof.		Full Time
2017	2018	Oregon State University	Instructor		Part Time
2008	2009	King Abdulaziz University	Teaching Assist.		Full Time

Non Academic Industrial Experience *(including Consultations)*

<i>From</i>	<i>To</i>	<i>Company/Entity</i>	<i>Title</i>	<i>Position Description (Brief)</i>	<i>Full or Part Time</i>
2008	2008	Saudi Refrigerators Manufacturing Company (SRMCO),	Lean Engineer		Full Time

Certifications and Professional Registrations**Current Membership in Professional Societies and Organizations****Honours and Awards**

1.	The Merl Baker Student Paper Award (BEST PAPER) from American Society for Engineering Management
2.	Distinguished Paper Award (1st Runner-Up) from Institute of Industrial and Systems Engineers
3.	The Merl Baker Student Paper Award (3 rd Place Winner) from American Society for Engineering Management

Institutional and Professional Services *(administration, committees, units, etc.)***Principal Publications/Presentations from the Past Five Years**

1.	A CONCEPTUAL MAP OF THE LEAN NOMENCLATURE: Comparing Expert Classification to the Lean Literature Engineering Management Journal 27.4 (2015): 188-202
2.	A CAUSE-EFFECT STRATEGY MAP FOR LEAN PROCESS TRANSFORMATION International Journal of System of Systems Engineering 8.2 (2017): 121-146.
3.	A Strategy of Resilient Systems Thinking To Sustain A Lean Organizational Culture: Promoting Conceptual Change in Lean Class, IIE Annual Conference Proceedings. Institute of Industrial and Systems Engineers (IISE), 2017

4.	Application of Resilient Systems Thinking to Sustain A Lean Organizational Culture Proceedings of the International Annual Conference of the American Society for Engineering Management. American Society for Engineering Management (ASEM), 2015
Recent Professional Development Activities (<i>Workshops, training, etc.</i>)	
1.	Data Analytics for Lean Six Sigma (January 2017)
2.	Introduction to Game Development (November 2016)
3.	The Academic English Program (January-September 2010)
4.	Project Management Professional Training (July 2007)
5.	Strategic Planning and Implementation (April 2007)
6.	Web Design (January 2006)