Dr. Mohannad R. A. Kabli

Assistant Professor, Industrial Engineering Dept., King Abdulaziz University

Education

Degree	*Field of Study*	*Institution*	*Year*
Ph.D.	Industrial & Systems Engineering	Mississippi State University	2018
M.Sc	Industrial & Systems Engineering	Texas A&M University	2014
B.Sc	Industrial Engineering	King Abdulaziz University	2009

Academic Experience

From	*To*	*Institution*	*Rank*	*Title (Chair, Coordinator, etc.)*	*Full or Part Time*
2019	Present	King Abdulaziz University	Assist. Prof.		Full Time

Non Academic Industrial Experience *(including Consultations)*

Certifications and Professional Registrations

Current Membership in Professional Societies and Organizations

Honours and Awards

1.	Elected as a gifted student to join King Abdul-Aziz & His Companions Foundation for Giftedness and Creativity - Ministry of Education, Saudi Arabia, 2002.
2.	Participant in the International Olympics in Physics - Ministry of Education, Saudi Arabia, 2003.
3.	Awarded by Prince Abdulmajeed Bin Abdulaziz as a distinctive student - Ministry of Education, Saudi Arabia, 2003. Four certificates for being a First-Honor Student for four successive years - King Abdulaziz University, Jeddah, Saudi Arabia, 2004 to 2007.
4.	Awarded a scholarship to continue post-graduate studies (MSc. & PhD.) - King Abdulaziz University, Jeddah, Saudi Arabia, 2009.
5.	Co-Authored a paper that received 2017 Student Best Paper Award of the Energy, Natural Resources, and Environment (ENRE) section of INFORMS. paper is entitled “Optimizing Electric Vehicle Charging Station Expansion with an Integration of Renewable Energy and Vehicle-to-Grid Sources.”, 2017

Institutional and Professional Services *(administration, committees, units, etc.)*

Principal Publications/Presentations from the Past Five Years

1.	Kabli, M.; Gan, J.; Ntaimo, L. A Stochastic Programming Model for Fuel Treatment Management. ***Forests*** 2015, 6, 2148-2162.
2.	Quddus, M. A., Kabli, M., & Marufuzzaman, M. Modeling electric vehicle charging station expansion with an integration of renewable energy and Vehicle-to-Grid sources. ***Transportation Research Part E: Logistics and Transportation Review*** 2019, 128, 251-279.

3.	Kabli, M., Quddus, M. A., Nurre, S. G., Marufuzzaman, M., & Usher, J. M. A stochastic programming approach for electric vehicle charging station expansion plans. ***International Journal of Production Economics*** 2019.
Recent Professional Development Activities *(Workshops, training, etc.)*	
1.	Institute for the Development of Excellence in Assessment Leadership (IDEAL) Workshop, organized by the Accreditation Board for Engineering and Technology (ABET), Jeddah, Saudi Arabia. (2019)