

Eng. Mohammad Younes

Lecturer



Personal Data:

Nationality | Jordanian
Date of Hire | 5/2011
Date Rank Obtained | 9/2010
Department | Chemical Engineering
Email | myounes@kfu.edu.sa
Office No | 2051
Office Phone No | 0135895388

Education:

Academic Degree	Major	specialty	Place of Issue	Address	Date
Masters (M.Sc.)	Chemical Engineering	Chemical Engineering	University of Jordan	Amman, Jordan	2010
Bachelor (B.Sc.)	Chemical Engineering	Chemical Engineering	Mu'tah University	al Karak, Jordan	2006

PhD, Master or Fellowship Research Title: (Academic Honors or Distinctions):

PhD	NA
Master	NA

Experiences:

Title of Job	Address of Work	Country	Date	
Lecturer	King Faisal university	Al-Ahsa, Saudi Arabia	From	2011
			To	present
Service Engineer	Technochem	International	From	2008
			To	2009
Water treatment Engineer	Al Nasim Co.	Jordan	From	2006
			To	2007

Research Interests:

1. Alternative energy
2. Biofuel and waste management.
3. Water treatment

Publications:

#	Name of author(s)	Title of Publication	Publisher and Date of Publication	Link of Publication
1	Kaffayatullah Khan EMAIL logo, Waqas Ahmad EMAIL logo , Muhammad Nasir Amin ,Suleman Ayub Khan , Ahmed Farouk Deifalla and Mohammad Younes	Research evolution on self-healing asphalt: A scientometric review for knowledge mapping	De Gruyter Open Access July 21, 2023	https://doi.org/10.1515/ram-s-2022-0331
2	Younes, Mohammad Yousef; Al-aji, Hasan; Al-Bajhan, Mohammad; Al-Saif, Ahmed; Al-Abdulaziz, Ali	Integration a Design of Experiment in the Mass Transfer Laboratory to Investigate the Effect of Temperature Change on Diffusion Coefficient of Acetone in Air	Ijeais-2017	http://ijeais.org/wp-content/uploads/2017/12/IJEAIS171202.pdf
3	Younes, Mohammad K; Nopiah, ZM; Basri, NE Ahmad; Basri, Hassan; Abushammala, Mohammed FM; Younes, Mohammed Y	Landfill area estimation based on integrated waste disposal options and solid waste forecasting using modified ANFIS model	Waste management-2016	https://www.sciencedirect.com/science/article/abs/pii/S0956053X15301690
4	Mohammad K. Younes ,Z.M.Nopiah, M.Y.younes, et al.	Implementation of Dynamic Regulation Impact Assessment, Case Study of Plastic Bags in Jordan	Wulfenia-2013	http://www.multidisciplinarwulfenia.org/auto/index.php/archive/part/20/9/1/?currentVol=20&currentissue=9

Language Proficiency:

1. Arabic
2. English