



Nabeel Farouq Arif Al Mushasha

Assistant Professor

Personal Data

Nationality | Jordanian

Department | MIS

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Language Proficiency

Language	Read	Write	Speak
Arabic	Native	Native	Native
English	Excellent	Excellent	Excellent

Academic Qualifications

Date	Academic Degree	Place of Issue	Address
2008	Ph.D. In Information Systems,	Malaysia	University Utara Malaysia, Malaysia –Kedah.

PhD, Master or Fellowship Research Title:

Ph.D <i>MSc</i>	A Model for Mobile Learning Service Quality in University Environment

Administrative Positions Held (Beginning with the most recent):

Administrative Position	Office	Date
MBA Program Coordinator	Vice Deanship for Postgraduate Studies & Scientific Research-IAU	1/9/2016- 1/9/2019
Chairman of Management Information Systems Department	Prince Sultan college, Alfaisal University Abha	1/10/2010- 1/9/2015



Dean, Faculty of Sciences and Information Technology	Jerash Private University (JPU), Jerash, Jordan	1/9/2008-1/9/2010

Consulting (last five years) –

Date	Place
10/2010-present	Editorial Board Member : <ul style="list-style-type: none">• International Journal of Mobile Computing and Multimedia Communications (IJMCMC).• The International Journal of Computer and Information Technologies (IJOCIT).• Global Education Review.• IEEE Symposium on Wireless Technology & Applications. (ISWTA 2013)• IEEE Symposium on Computer Applications and Industrial Electronics (ISCAIE 2014).•

Professional Record (Beginning with the most recent):

Job Rank	Place and Address of Work			Date
Assistant Professor	Computer Science Department , Jerash Private University	faculty of Sciences	Jerash, Jordan	1/2/2009

Scientific Achievements: **Published Refereed Scientific Researches.**

#	Name of Investigator(s)	Research Title	Publisher and Date of Publication
1	Nabeel F. Al-Mushasha	Determinants of e-Learning acceptance in higher education environment based on extended technology acceptance model	proceeding of Fourth International Conference on e-learning Best practices in management, design and development of e-courses: standards of excellence and creativity (IeLc 2013) ,7-9 May, 2013, Manama, Bahrain. (IEEE proceeding)



2	Nabeel F. Al-Mushasha	Factors determine e-learning service quality in Jordanian higher education environment.	Journal of Applied Sciences. Vol. 12. No. 14, pp. 1474-1480. 2012
3	Nabeel F. Al-Mushasha	Factors determine Jordanian customer's attitude towards E-government.	International Journal of Academic Research. Vol. 4. No. 2. March-April, 2012.
4	Nabeel F. Al-Mushasha	A Model for Mobile Learning Service Quality in University Environment.	<i>Innovations in Mobile Multimedia Communications and Applications: New Technologies. IGI Global, 2011. 287-309. Web. 2 Apr. 2012. doi:10.4018/978-1-60960-563-6.ch019.</i>
5	Nabeel F. Al-Mushasha	Has the Time for University's Mobile Learning Come? Determining Students' Perception	<i>proceeding of Information Integration and Web-based Applications & Services (iiWAS2010), 8-10 November, 2010, Paris, France. Copyright 2010 ACM 978-1-4503-0421-4/10/11.</i>
6	Nabeel F. Al-Mushasha	A model for mobile learning service quality in university environment	International Journal of Mobile Computing and Multimedia communications (IJMCMC). Vol. 1, No.1, pp. 70-91, January-March 2009. IGI Global.
7	Nabeel F. Al-Mushasha	A study on the perception of students towards mobile learning services in university environment	the proceeding of Rural ICT Development Conference (RICTD '07) EDC, UUM, 20-21, November 2007

Current Researches (under review)

#	Research Title	Name of Investigator(s)
1	An investigation of consumer acceptance of M-banking services.	Nabeel F. Al-Mushasha
2	A Student-centred Conceptual Model of E-learning Satisfaction in Saudi Higher Education Environment	Nabeel F. Al-Mushasha



Honors and Awards

Date	Honors and awards
2008	The Silver Medal Award of the Malaysian Technology Expo (MTE 2008),

Teaching Activities

#	Course/Rotation Title	No./Code
	<ul style="list-style-type: none">- Foundations of Database.- Object Oriented Programing using .Net Framework C#- Database management systems.- Object Oriented Programing using C++ Language.- Programming using Java Language.- Human Computer Interaction.- Structural Systems Analysis & Design.- Introduction to Information System Development.- Computation Theory.- Research Methodologies.- Information Technology.- Business Modeling.- E-Business.- Information systems project management.- Management Support Systems.- Advanced topics in Management Information Systems- Object Oriented Systems Analysis & Design.- Principles of Management Information Systems.- Artificial Intelligent and programming using Prolog.- Introduction to Internet and web design.- English Skills for computer science students- Programming using Visual Basic Language.- Advanced Programming using Visual Basic Language.- Web Design and Programming.- Computer Logic Design.- Computer Architecture.- Computer Skills.- Introduction to Computer Networks.- P.C. Components. (Computer Troubleshooting).- Multimedia Applications.- Digital Audio Technology.	