



Abdullah Alqahtani

Assistant Professor:

Personal Data

Nationality | Saudi

Date of Birth | 1400

Department | Computer Information Systems

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Language Proficiency

Language	Read	Write	Speak
Arabic	√	√	√
English	√	√	√
Others			

Academic Qualifications (Beginning with the most recent)

Date	Academic Degree	Place of Issue	Address
12/3/2015	PhD	Australia	Australia
18/12/2008	Master	Australia	Australia
2002	Bachelor	Saudi Arabia	Saudi Arabia

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

PhD	Life Event Ontology Based E-Government Service Integration with Privacy Awareness
Master	Master of Information and communication Technology



Professional Record: (Beginning with the most recent)

Job Rank	Place and Address of Work		Date
Teacher		Computer department - General Directorate of Education in the Eastern Province in Saudi Arabia	6/9/2002 4/12/2004
Assistant Lecturer		Computer department - King Faisal University - College of Education in Dammam, Saudi Arabia	5/12/2004 19/4/2009
Lecturer		Computer Information Technology department - University of Imam Abdulrahman Bin Faisal University - College of Computer Science and Information Technology in Dammam, Saudi Arabia	20/4/2009 26/2/2015
Assistant Professor		Computer Information Technology department - University of Imam Abdulrahman Bin Faisal University - College of Computer Science and Information Technology in Dammam, Saudi Arabia	26/2/2015 continuing

Administrative Positions Held: (Beginning with the most recent)

Administrative Position	Office	Date
Vice Dean for Postgraduate Studies and Scientific Research	Building 400 – Ground Floor, Room 4101E	26/2/2015



Scientific Achievements

Published Refereed Scientific Researches

(In Chronological Order Beginning with the Most Recent)

#	Name of Investigator(s)	Research Title	Publisher and Date of Publication
1	Taoreed O Owolabi, Kabiru O Akande, Sunday O Olatunji, Abdullah Alqahtani, Nahier Aldhafferid	Incorporation of GSA in SBLLM-based neural network for enhanced estimation of magnetic ordering temperature of manganite	2017/1/1
2	Taoreed O Owolabi, Kabiru O Akande, Sunday O Olatunji, Abdullah Alqahtani, Nahier Aldhafferid	Modeling of Curie temperature of manganite for magnetic refrigeration application using manual search and hybrid gravitational-based support vector regression	2017
3	Taoreed O Owolabi, Kabiru O Akande, Sunday O Olatunji, Abdullah Alqahtani, Nahier Aldhafferid	Estimation of Curie temperature of manganite-based materials for magnetic refrigeration application using hybrid gravitational based support vector regression	2016/10
4	Abdullah Alqahtani, Haiyan Lu, Jie Lu	Sensitivity Level-Based Citizen Personal Information Model for Privacy Protection	2015/1/1
5	Abdullah Alqahtani, Haiyan Lu, Jie Lu	Knowledge-based life event model for e-government service integration with illustrative examples	2014/1/1



Scientific Research Papers Presented to Refereed Specialized Scientific Conferences

#	Name of Investigator(s)	Research Title	Conference and Publication Date
1	Reem Alyami, Jinan Alhajjaj, Batool Alnajrani, Ilham Elaalami, Abdullah Alqahtani, Nahier Aldhafferi, Taoreed O Owolabi, Sunday O Olatunji	Investigating the effect of correlation based feature selection on breast cancer diagnosis using artificial neural network and support vector machines	International Conference on Informatics, Health & Technology (ICIHT) - 2017/2/21
2	Ahmed Alghamdi, Mesfar Alshamrani, Abdullah Alqahtani, Sultan Safar A Al Ghamdi, Rami Harrathi	Secure data aggregation scheme in wireless sensor networks for IoT	International Symposium on Networks, Computers and Communications (ISNCC) - 2016/5/11
3	Abdullah Alqahtani, Haiyan Lu, Jie Lu	Towards Semantic-Aware and Ontology-Based e-Government Service Integration–An Applicative Case Study of Saudi Arabia’s King Abdullah Scholarship Program	Advances in Intelligent Decision Technologies - 2010



Membership of Scientific and Professional Societies and Organizations

- **Core Member in Decision System & e-Service Intelligence (DeSI) Lab, Center for Quantum Computation and Intelligent Systems (QCIS)**
- **Member of the Committee for the appointment of Saudis and Saudi women in the faculty of computer science, Faculty of Computer Science and Information Technology, University of Imam Abdulrahman Bin Faisal University in Dammam, Saudi Arabia**
- **Participate in the establishment of the master program in computer science, Faculty of Computer Science and Information Technology, University of Imam Abdulrahman Bin Faisal University - Saudi Arabia**
- **Participate in the establishment of a joint master program between the Faculty of Computer Science and Information Technology and the Faculty of Public Health in University of Imam Abdulrahman Bin Faisal University, Saudi Arabia**
- **Member of Co-op Training Committee, Faculty of Computer Science and Information Technology, University of Imam Abdulrahman Bin Faisal University in Dammam, Saudi Arabia**
- **Member of Strategic Planning Committee for the college of computer science and information technology in University of Imam Abdulrahman Bin Faisal University, Saudi Arabia**
- **Chairman of Scientific Research Committee, Faculty of Computer Science and Information Technology in University of Imam Abdulrahman Bin Faisal University, Saudi Arabia**
- **Chairman of the Scholarship Committee, Faculty of Computer Science and Information Technology in University of Imam Abdulrahman Bin Faisal University, Saudi Arabia**



Teaching Activities

Undergraduate

#	Course/Rotation Title	No./Code	Extent of Contribution (no. of lectures/Tutorials. Or labs, Clinics)
	Database at University of Sydney, Technology, Australia, 2013		
	E-business strategy, 2015		
	Project Proposal, 2015, 2016, 2017		
	Project Implementation, 2015, 2016, 2017		

Last Update

...04./...12/2017