



Rabab Ali Hussien Abumalloh

POSITION : Lecturer

Personal Data

Nationality | Jordanian

Date of Birth | 31-1-1981

Department | Computer Science

Official UoD Email | ramolloh@uod.edu.sa

Office Phone No. |-

Language Proficiency

Language	Read	Write	Speak
Arabic	Excellent	Excellent	Excellent
English	Excellent	Excellent	Excellent
Others			

Academic Qualifications (Beginning with the most recent)

Date	Academic Degree	Place of Issue	Address
2010	Master Degree	Al Balqaa Applied University	Jordan
2003	Bachelor Degree	Al Zaytoona University	Jordan

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

PhD	
Master	An Arabic Part of Speech Tagger Using Neural Networks
Fellowship	

Professional Record: (Beginning with the most recent)

Job Rank	Place and Address of Work		Date
University of Damman	Saudia Arabia	Dammam	2010



Administrative Positions Held: (Beginning with the most recent)

Administrative Position	Office	Date
Head of Academic Devise	Academic Device	18-9-2010

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	a. Rabab Ali Abumalloh b. Hassan Maudi Al-Sarhan c. Othman Bin Ibrahim d. Waheeb Abu- Ulbeh	Arabic part of speech tagging	Journal of Soft Computing and Decision Support Systems 23-2-2016
2	a. Rabab Ali Abumalloh b. Hassan Maudi Al-Sarhan c. Waheeb Abu-Ulbeh	Building Arabic corpus applied to Part of speech tagger	Indian Journal of Science and Technology 12-2016

Scientific Research Papers Presented to Refereed Specialized Scientific Conferences

#	Name of Investigator(s)	Research Title	Conference and Publication Date
1	Rabab Ali Abumalloh	Presenting a paper with a title: Cyberstalking Victimization Using Two Domains of Criminological Theory.	International conference on science ,Engineering and the Social Sciences (ICSESS 2016)- Malaysia 29-May-2016
2	Rabab Ali Abumalloh	Presenting a paper with a title: Designing a New Survey on Cyberstalking Victimization Using Routine Activities and Lifestyle Exposure Theory.	International conference on science ,Engineering and the Social Sciences (ICSESS 2016)- Malaysia 29-May-2016
3	a. Rabab Ali Abumalloh b. Hassan Maudi Al-Sarhan c. Waheeb Abu-Ulbeh	Presenting a paper with a title: Building Arabic Corpus Applied to Part of Speech Tagger.	International conference on science ,Engineering and the Social Sciences (ICSESS 2016)- Malaysia 29-May-2016
4	Arabic Part-of-Speech Tagger, An Approach Based on Neural Network Modelling	Arabic Part-of-Speech Tagger, An Approach Based on Neural Network Modelling	ASIA International Multidisciplinary Conference (AIMC 2017) Malaysia 1-5-2017
5	A literature review on purchase intention factors in e-commerce	A literature review on purchase intention factors in e-commerce	ASIA International Multidisciplinary Conference (AIMC 2017) Malaysia 1-5-2017
6	Study of substitute examinations at Sudanese universities	Study of substitute examinations at Sudanese universities	ASIA International Multidisciplinary Conference (AIMC 2017)



7	EVALUATION OF JORDANIAN BANKS WEBSITES USABILITY	EVALUATION OF JORDANIAN BANKS WEBSITES USABILITY	ASIA International Multidisciplinary Conference (AIMC 2017) Malaysia 1-5-2017
8	Evaluation of Graduate Students Employability from Employer Perspective: Review of the Literature	Evaluation of Graduate Students Employability from Employer Perspective: Review of the Literature	ASIA International Multidisciplinary Conference (AIMC 2017) Malaysia 1-5-2017

Teaching Activities

Undergraduate

#	Course/Rotation Title	No./Code	Extent of Contribution (no. of lectures/Tutorials. Or labs, Clinics)
1	Human Computer Interaction	IT130	Course Coordinator
2	Graduation Project 1	CS340	Course Coordinator
3	Graduation Project 2	CS410	Course Coordinator
4	Software engineering1	CS210	Course Coordinator

Brief Description of Undergraduate Courses Taught: (Course Title – Code: Description)

1	Human Computer Interaction- IT130: The course focuses on giving advice on human factors and key issues underlying the iterative process of user interface design, an effective development approach and technology fundamental to user interface implementation
2	Graduation Project 1- CS340: The course focuses on developing the students' ability to deal with real life problems , developing team work by assigning students to groups, developing the ability to collect the data and analyze it.
3	Graduation Project 2- CS410: The course focuses on developing the students' ability to deal with real life problems , developing team work by assigning students to groups, developing the ability to implement the selected project and developing the students' ability of testing and implementation.
4	Software engineering1- CS210: The course focuses on understanding the different stages of the software life cycle and acquires the knowledge of the common methodologies and techniques in software engineering. It will help the students to understand the concepts and tools in the development of software engineering models and have the awareness of the importance of software engineering in software system development.



Course Coordination

#	Course Title and Code	Coordination	Co-coordination	Undergrad.	Postgrad.	From	to
1	Human Computer Interaction- IT130:	✓		✓		2014 - 2015	now
2	Graduation Project 1- CS340:	✓		✓		2014- 2015	now
3	Graduation Project 2- CS410:	✓		✓		2014 - 2015	now
4	Software engineering1- CS210:	✓		✓		2014- 2015	now

Student Academic Supervision and Mentoring

#	Level	Number of Students	From	to
1	Different levels	-	2010	now

Administrative Responsibilities, Committee and Community Service (Beginning with the most recent)

Administrative Responsibilities

#	From	To	Position	Organization
1	18-9-2016	now	Head of academic device	Academic device section-Qatif Community Collage

Volunteer Work

#	From	To	Type of Volunteer	Organization
1	2010	Now	Supervision of Graduation Project Serves the community	Different organizations



Last Update

.....14/...5/2017