FACULTY FULL NAME: Albandary Alamer

POSITION: Lecturer

Personal Data

Nationality | Saudi

Department | Computer Information Systems Department

Official IAU Email |Amalamer@iau.edu.sa

Language Proficiency

Language	Read	Write	Speak
Arabic	Native	Native	Native
English	Yes	Yes	Yes

Academic Qualifications (Beginning with the most recent)

Date	Academic Degree	Place of Issue	Address
2015	Masters (IMS) Information Management & Systems	United Kingdom	University of Reading
2009	Bachelor (CIS) Computer information systems	Saudi Arabia	King Faisal University

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

Master	MSc Knowledge sharing system for a collaborative working environment (Conference
	management) (IMS) From Henley business school

Professional Record: (Beginning with the most recent)

Job Rank	Place and Address of Work			Date
Lecturer	Saudi Arabia	Imam Abdulrahman Bin Faisal University	2015	until now
Teaching Assistant	Saudi Arabia	Imam Abdulrahman Bin Faisal University	2012	2014
Summer Student	Saudi Arabia	Saudi Aramco	2007	2009

Administrative Positions Held: (Beginning with the most recent)

Administrative Position	Office	Date
Activities Coordinator, Department of	207	2018-2019
Libraries and Information Technology		

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	Thomson Reuters	"Organizational Citizenship Behavior and Resonant Leadership, Analyzing Mediation Effect of Employee Resilience in Saudi Arabian Companies"	the 2020 4th International Conference on Business and Information Management (ICBIM 2020)
2	Dr. Khalid S. Soliman	"COVID-19 Lockdown and Mental Well Being: A Study of Pakistan and Saudi Arabia"	36th IBIMA International Conference, Granada, Spain
3	Dr. Khalid S. Soliman	" Method for Assessing the Apprentice Online Using The Questions with Open and Short Answers"	IBIMA Publishing, USA- 15-16 November 2018, Seville, Spain

Scientific Research Papers Presented to Refereed Specialized Scientific Conferences

#	Name of Investigator(s)	Research Title	Conference and Publication Date
1	Thomson Reuters	"Organizational Citizenship Behavior and Resonant Leadership, Analyzing Mediation Effect of Employee Resilience in Saudi Arabian Companies"	The 2020 4th International Conference on Business and Information Management (ICBIM 2020)
2	Dr. Khalid S. Soliman	"COVID-19 Lockdown and Mental Well Being: A Study of Pakistan and Saudi Arabia"	36th IBIMA International Conference, Granada, Spain
3	Dr. Khalid S. Soliman	" Method for Assessing the Apprentice Online Using The Questions with Open and Short Answers "	IBIMA Publishing, USA- 15-16 November 2018, Seville, Spain

Current Researches

#	Research Title	Name of Investigator(s)
	study the security and privacy concerns of m-commerce	Currently working on it
	applications.	

Teaching Activities

Undergraduate

#	Course/Rotation Title	No./Code	Extent of Contribution (no. of lectures/Tutorials. Or labs, Clinics)
1	Networks and Communication	Comp215N	
2	Office Software	Comp 182N	
3	An Introduction to Information Technology	Comp 101N	
4	Computer skills	Comp 102	
5	Database	Comp 271N	
6	Computer skills	Comp 102	
7	Database Concepts and Design	CIS 321	
8	Organizational Behavior	MGMT 421	
9	Fundamentals of Info. Systems	CIS211	
10	Project Proposal	CIS 511	

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

Networks and Communication Comp215N

Aims to provide the basic concept of computer networks and the protocols used to connect devices and addresses with basic applications for local and wide area networks. The course also identifies how to build on information services and facilitate it to users. (Prerequisite: Desktop software programs).

Computer skills Comp 102

This course introduces students to the basic concepts of computer components (hardware and software). Moreover, students will be able to use Windows 10, browse the web and search for information over the Internet. Also, they will be familiar with a variety of computer applications, including word processing, spreadsheets and presentations.

Office Software Comp 182N

This course looks at the following topics: computer operations, Microsoft Office software, Microsoft Windows and basic office programming required by computer users. This course covers the basics of Microsoft Office including Microsoft Word for processing documents, Excel for mathematical and table applications and PowerPoint for preparing and displaying presentations.

Organizational Behavior -MGMT 421

To improve the organizational performance, effective managers need to understand the interactions among employees at the workplace. This introductory course highlights contemporary principles in organizational behavior literature that ensure high performance in modern day work environments. The implications of individual and group behavior on effectiveness of organizations are discussed. Furthermore, the diverse perspectives from an

employee as well as a leader, will enable learners to be a successful manager and an effective employee in their professional life. The course will be supported by additional case studies.

Database Concepts and Design MGMT 421

This course introduces students to basic database concepts. The course teaches students relational database terminology, as well as data modeling concepts, building Entity Relationship Diagrams (ERDs), and mapping ERDs. It introduces relational languages, and The Structured Query Language (SQL) is used to interact with a relational database and manipulate date within the database. Relational database systems are the main focus, but other types, including object-oriented databases, are studied. This course will also cover topics such as file organization, indexes, transactions and transaction management, concurrency control, and database recovery. Leveraging project-based learning techniques, students will create and work with projects which challenge them to design, implement, and demonstrate a database solution for a business or organization using modern software tools.

Course Coordination

#	Course Title and Code	Undergrad.	From	To
1	Networks and Communication Comp215N	yes	2016	2017
2	Office Software Comp 182N	yes	2015	2016
3	An Introduction to Information Technology	yes	2017	2018
4	Organizational Behavior	yes	2021	2021

Student Academic Supervision and Mentoring

#	Level	Number of Students		From	To	
1	Preparatory	22	8	10	7	8

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

Committee Membership

#	From	To	Position	Organization
1	2020	until now	Chairman Annual Report Unit	IAU
2	2020	until now	Member in COOP Training Unit	IAU
3	2020	until now	Member in Scholarship and Promotions Unit	IAU
4	2020	until now	Member in CIS Postgraduate Unit	IAU
5	2018	2019	Member in students Unit	IAU
6	2018	2019	Member in activity Unit	IAU

Volunteer Work

#	From	To	Type of Volunteer	Organization
1	(8-3-2018)	(8-3-2018)	Participation and supervision of students	IAU with public (Vital community) Awareness campaign for Saudi society Our children with YouTube - Together toward safe community. In Al Rashid Mall.
2	22-1-2019	30-12-2019	Training (employees and faculty members In Art school and humanity track)	IAU with Inner community Awareness and training on some Office365 services for many members in College of art

Last Update

7/6/2021