

Personal Information

Name	Yousef Khalil Majdalawi
Place and date of birth	Jordan 15-8-1962
Faculty	King Abdullah II school for information technology
Department	Computer Information Systems

Qualifications

Qualification	Specialization	University of donor rank	Date
Master	Information Systems	Arab Academy for Banking and financial sciences (Jordan)	2000
Bachelor	Computer science	The University Of Jordan	1985

Specialization and domain of interest

Specialization	Computer information Systems
Domain of interest	Information communication technology (ICT) applications (E-learning, E-government, cloud computing, E-commerce)

Career Experience

Job Title	Place of work	Date
Teacher	The University Of Jordan	22-9-2002 – until present
Teacher	Zarqa community college	1-9-1991
Computer lab supervisor	The University Of Jordan	1-6-1987

Recent Publications within last five years

Name of researcher	Research title, Publisher, Date
Yousef Kh. Majdalawi and Faten Hamad	Security, Privacy Risks and Challenges that Face Using of Cloud Computing, International Journal of Advanced Science and Technology volume 13 – issue 3 (2019) pp 156-166
Tamara Almarabeh1& Yousef Kh. Majdalawi	Cloud Computing of E-commerce (Modern Applied Science; Vol. 13, No. 1; 2019.)
Tamara Almarabeh1& Yousef Kh. Majdalawi	Cloud Computing of E-learning”, Modern Applied Science; Vol. 12, No. 8; 2018.
Tamara Almarabeh1& Yousef Kh. Majdalawi	“General framework for Cloud Computing in higher education: definition, models, opportunities, and success” International Journal of Instructional Technology and Distance Learning,
Tamara Almarabeh, Yousef Kh. Majdalawi, Hiba Mohammad	“Cloud Computing of E-Government”, Communications and Network, 2016, 8, 1-8.
Tamara Almarabeh, Yousef Kh. Majdalawi, Hiba Mohammad	“Internet Usage, Challenges, and Attitudes among University Students: Case Study of the University of Jordan, Journal of Software Engineering and Applications, 2016, 9, 577-587
Yousef Kh. Majdalawi, Tamara Almarabeh, Hiba Mohammad, Wala Quteshate	“E-Government Strategy and Plans in Jordan” . Journal of Software Engineering and Applications, 2015, 8, 211-223
Tamara Almarabeh, Hiba Mohammad, Rana Yousef, Yousef Kh. Majdalawi.	“The University of Jordan E-Learning Platform: State, Students’ Acceptance and Challenges. Journal of Software Engineering and Applications, 2014, 7, 999-1007
Yousef Kh. Majdalawi, Tamara Almarabeh, Heba Mohammad.	“Factors Affecting Students’ Usage of Learning Management System at the University of Jordan”. Life Sci J 2014; 11(6):666-671] (ISSN: 1097-8135).
Ismail Hababeh, Rizik M. H. Al-Sayyed, Ja’far Alqatawna, Yousef Majdalawi, Marwan Nabelsi	“Modeling and Simulation Study of Space Data Link Protocol”, Int. J. Communications, Network and System Sciences, 2014, 7, 440-452.

Training courses

Name of course	Date
How to Publish in Scopus: Facts and Tips	17-7-2019
An Entrepreneurial Approach To Teaching Action—Based Learning	2-4-2019
Advanced e-learning: Using clickers and smart devices in teaching	20-10-208
Perform tests through Moodle system	2-8-2018
Teaching ethics from an applied perspective	7-5-2018
Linguistic errors in official communication	2-5-2018
Recent trends in university teaching	24-5-2017
Advanced Statistical Analysis Using SPSS	6-2-2014
Development of new faculty members at the University of Jordan	14-11-2011

Teaching activities

Taught Courses	Bachelor	Graduate
Computer Assisted Learning	✓	<input type="checkbox"/>
Human Computer Interaction	✓	<input type="checkbox"/>
Object Oriented programming	✓	<input type="checkbox"/>
Visual Basic	✓	<input type="checkbox"/>
Data base management	✓	<input type="checkbox"/>
Basics of Computing	✓	<input type="checkbox"/>
Computer Skills for Humanities	✓	<input type="checkbox"/>
Operation research	✓	<input type="checkbox"/>
Computer Fundamentals	✓	<input type="checkbox"/>
Management Information Systems	✓	<input type="checkbox"/>

Membership in scientific and professional bodies and societies

Name and place of scientific body and society	Date
The Jordan Computer Society (JCS)	2014