

DR. "MOHAMMED ALI" AHMED AKOUR, U.S.A Citizen

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Sultanate of Oman

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<https://www.linkedin.com/in/drakour/>

PROFILE SUMMARY:

- ◆ An Associate Professor of Management Information Systems.
- ◆ Have more than 20 years of international experience (USA, Jordan, Oman) in the academic field and industry in the areas of information and communication technologies in educational and business settings, quality assurance data analysis & reporting, higher education management, and higher education program design and development.
- ◆ Member of executive, steering, and editorial board committees for a number of reputable international conferences and journals.
- ◆ Held a number of administrative positions such as Special Assistant to President, Deputy Dean, Assistant Dean, Head of Department, Founding Director of eLearning and Innovation Center, and Projects Manager.

EDUCATION:

Ph. D., Instructional Psychology & Technology, 1997

University of Oklahoma, Norman, Oklahoma, U.S.A

Ph. D.'s Residency (E-learning Information Systems and Courseware Development), 1996

*Federal Aviation Administration, Training Operations & Technologies Support Branch
Oklahoma City, Oklahoma, U.S.A*

Master of Business Administration-(MIS focus), 1993

University of Central Oklahoma, Edmond, Oklahoma, U.S.A

Bachelor of Business Administration--(MIS focus), 1991

University of Central Oklahoma, Edmond, Oklahoma, U.S.A

Associate in Business Administration, 1988

Rogers State University, Claremore, Oklahoma, U.S.A

PROFESSIONAL EXPERIENCE:

Associate Professor, College of Business Administration-Department of Management Information Systems February 2014 – present

A'Sharqiyah University, Sultanate of Oman

Head of the Management Information Systems Department (September 2016 – August 2017)

Initiative Leader for the development of E-learning and blended learning Initiatives (February 2014-August 2017)

Academic Advisor: an average of 70 students per semester.

Received the Best Employee Award 2016.

Received a Certificate of Appreciation and Proficiency 2019.

Tasks Performed:

- ◆ Worked closely with the former University Vice Chancellor on the assessment and development of the e-learning and blended learning initiatives that will allow the delivery of sophisticated e-learning services and resources.
- ◆ Directed the development of the blended- learning model framework proposed to the Ministry of Higher Education for approval.
- ◆ Liaison with external UK and US e-learning possible partners.
- ◆ Conducted a feasibility study on the acceptance of Blended-Learning Model.

	<ul style="list-style-type: none"> ◆ Courses Taught: Decisions Support Systems, Systems Analysis and Design, Business Data Communications & Networking, Business Applications Development, Database 1 & 2, Introduction to MIS, Introduction to Business. ◆ Engaged in institutional governance as a Chair/Member in various committees including the following: <ul style="list-style-type: none"> ✓ Member, University Committee for Teaching and Learning ✓ Chair, University Committee for Employees' Welfare ✓ Member, College Academic Board ✓ Chair, College Committee for Teaching and Learning ✓ Deputy Chair, College Committee for Management ✓ Served in many Quality Assurance committees
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Consultant in Higher Education Management
Canada Consultation Horizons, Canada Consultant
February 2013 – 2014

Assistant Professor, College of Information Technology-Management Information Systems Department
September 2002 to September 2013

Al al-Bayt University, Mafraq, Jordan

Vice Dean, January 2008 to 2009

Dean's Assistant, October 2006 to January 2008

Quality Assurance Officer, February 2009 to February 2010

Chairperson, Computer Education Department, 2004 to 2005

Dean's Assistant, September 2003 to September 2004

College Quality Assurance Coordinator, September 2003 to September 2004

Assisted in the development of many programs

Committee Member, Ministry of Higher Education Evaluation of the Replacement Test for the Computer Science I Course conducted in Jordan's Universities, 2004

External QA Examiner, Ministry of Higher Education Evaluation of the Computer Education Department Admission Policy and Curriculum at Philadelphia University, 2003

Committee Member, College of Information Technology Establishment, Irbid National University, 2003

Board Member, Preschool and Kindergarten School, 2003-2006

Member of 10 master thesis defense exam committees in computer science

Graduation Projects Advisor: over 200 students projects.

Member, University Council, 2002-2003

Established and Taught over 35 different courses:

◆ E-learning	◆ Information Technology Project Management
◆ Multimedia	◆ Computers Networks Administration
◆ Data Security and Authentication	◆ Database: Design and Management
◆ Network Administration in Educational Settings	◆ Web-Based Instructional Development
◆ Multimedia Design of Computer-Based Instruction	◆ Information Systems in Educational Management
◆ Computerized Educational Project Management	◆ Instructional Authoring Systems
◆ Instructional Systems Development	◆ Instructional Delivery Systems
◆ Evaluation of Educational Technology	◆ Instructional Programming
◆ Introduction to Computer Education	◆ Practicum in Computer Education

	◆ Computer Science 1	◆ Computer Science 2/Humanity Discipline
	◆ Instructional Systems Analysis and Design-1	◆ Instructional Systems Analysis and Design-2
	◆ Computer Applications in Measurement	◆ Expert and Decisions Support Systems
	◆ Multimedia Application in Instruction	◆ Information Systems Fundamentals
	◆ Ethics in Information Technology	◆ Information Technology in Instruction
<p>◆ Corecipient of the First Position Award in Information Technology and Telecommunications Theme at the 4th National Technology Parade 2011: Hosted by Philadelphia University. "An advanced Algorithm for Arabic Extractive Text Summarization Embedded with SABIO System." Co-Organizers IEEE Jordan Section, United Nations, and others.</p>		
<p>Adjunct Faculty, 2007 to 2009 Al-Faisal International Academy: A joint program between the University of Jordan, Ohio University, and Arab Group offering a Master and a Diploma Degrees in Information and Communication Technology in Education (ICTE).</p>		
<p>Courses Taught:</p>		
	◆ Project 1, 2, 3	◆ Evaluation Methods
	◆ Graphic Design for Visual Media	
<p>Data Analyst, January 2000 to September 2002 State Wide Representative and Project Analyst - Drug & Alcohol Services Information System Decisions Support Services-Evaluation and Data Analysis Section Oklahoma Department of Mental Health and Substance Abuse Services, U.S.A</p>		
	◆ Responsible for several major Information Technology (IT) projects.	
	◆ Promoted the use of emerging and best practices in IT and analysis among co-workers. Collaborated with other individuals and entities in the pursuit of the organization's goals. Motivated team members through positive attitude and interpersonal skills.	
	◆ Evaluated and applied the Treatment Episode Data Set Instructional Manual's procedures, standards, and specifications in writing a program in T-SQL.	
	◆ Performed data analyses to address issues of utilization management, client- treatment matching, performance and outcomes assessment, performance indicators, and measurement and evaluation of projects and programs effectiveness.	
	◆ Published 10 Databooks.	
<p>Adjunct Professor, 2001-2002 Oklahoma City Community College, Oklahoma City, Oklahoma, U.S.A Information Technology Division</p>		
<p>Courses Taught:</p>		
	◆ Database Applications	
<p>Adjunct Professor, 1999-2002 Redlands Community College, Redlands, Oklahoma, U.S.A Business Information Technology Division</p>		
<p>Courses Taught:</p>		
	◆ Business Applications Software	◆ Small Business Management
	◆ Business Statistics	◆ Principles of Macroeconomics
	◆ Database Applications	
<p>Training Specialist (Ph. D.'s Residency), 1996 Federal Aviation Administration (FAA), Oklahoma City, Oklahoma, U.S.A Training Operation & Technologies Support Branch</p>		
	◆ Analyzed the development initiatives, then track associated milestone progress.	

	<ul style="list-style-type: none"> ◆ Analyze, design, and develop learning course materials for delivery via Computer Based Instruction (CBI). ◆ Applied instructional technology interventions to enhance performance. ◆ Completed the FAA Authoreware Courseware Developer's Training.
<p><i>Special Assistant to the President, 1991-1992</i> <i>Red Eagle Resources Corporation, Oklahoma City, Oklahoma, U.S.A</i> <i>International Oil Exploration Project</i></p>	
	<ul style="list-style-type: none"> ◆ Managed geographic and economic data on the Middle East countries for oil and gas exploration and production. ◆ Performed interpreting and translating in Arabic and English. ◆ Responsible for handling international contracts. ◆ Analyzed data and prepared reports. ◆ Coordinated international relations.
<p>PUBLICATIONS, GRANTS, AND EDUCATIONAL SOFTWARE DEVELOPMENT:</p>	
A.	Peer Reviewed Articles:
	<ul style="list-style-type: none"> ◆ Facebook Acceptance by Jordanian University Students (collected 450 data responses; in progress). ◆ Edmodo Acceptance by Omani University Students (collected 600 data responses; in progress). ◆ Blended Learning model acceptance by Omani possible students (collected 600 data responses; in progress). ◆ Akour, Mohammed Ali. Evaluating an Intelligent Courseware in Computer Science: A Mixed Methods Approach. (in progress) ◆ Bader Obeidat, Hadeel Tawalbeh, Ra'ed Masa'deh, Mohammed Ali Akour. Reviewing the Literature among Human Resource Management (HRM) Practices, Total Quality Management (TQM) Practices and Competitive Advantages, Journal of Social Sciences (COES&RJ-JSS), Online Issue: Volume 8, Number 2, April 2019. DOI: 10.25255/jss.2019.8.2.327.358 ◆ Bader Obeidat, Forat Hasan Alkhalafat, Nisrin Amira Abdallah Makahleh, Mohammed Ali Akour. The Role of Corporate Social Responsibility in Enhancing Firm Performance: The Mediating Effect of Transformational Leadership. Journal of Business & Management (COES&RJ-JBM) Online Publication Date & Issue: 1st April 2019, Vol.7, No.2, April 2019. DOI: 10.25255/jbm.2019.7.2.162.191 ◆ Al Lily et al. (2017). Academic domains as political battlegrounds: A global enquiry by 99 academics in the fields of education and technology. Information Development. Information Development, 33 (3), 270-288. DOI: 10.1177/0266666916646415. ◆ Ali Tarhini, Tariq Elyas, Mohammad Ali Akour, & Zahran Al-Salti. Technology, Demographic Characteristics and E-Learning Acceptance: A Conceptual Model Based on Extended Technology Acceptance Model. Higher Education Studies; Vol. 6, No. 3 (2016). ISSN1925-4741 E-ISSN 1925-475X. Published by Canadian Center of Science and Education. ◆ Mohammad Waddah Hamoud, Ali Tarhini, Mohammed Ali Akour, Zahran Al-Salti. Developing the Main Knowledge Management Process via Social Media in the IT Organisations: A Conceptual Perspective. International Journal of Business Administration. Vol 7, No 5 (2016) ISSN 1923-4007 (Print) ISSN 1923-4015 (Online). ◆ Shannak,R., Masa'deh R., Akour MA., Knowledge Management Strategy Building: Literature Review. European Scientific Journal Vol. 8, No.15, 2012.

	<ul style="list-style-type: none"> ◆ Akour, Mohammed Ali, Shannak,R., Jordan Education Reform for the Knowledge Economy Support Project– a Case Study. <i>Journal of Management Research</i>. Vol. 4, No.4, 2012. ◆ Shadi Aljawarneh, Thamer Al-Rousana, Abdelsalam M Maatukb, and Mohammad Akour. Usage of Data Validation Techniques in Online Banking: A Perspective and Case Study. <i>Security Journal</i> 1–9. 2012 ◆ Al-Mashaqbeh I., Akour M. The effect of Using the Internet Applications to Communicate with Students Who Registered in a Training Course. <i>Association of Arab Universities Journal for Education and Psychology</i>. ISSN: 1818-5029. ◆ Akour, Mohammed Ali. The Effects of Computer-Assisted Instruction on Jordanian College Students' Achievements. <i>International Conference on Interactive Mobile & Computer Aided Learning 2006</i>. (ISBN: 3-89958-177-6). ◆ Akour, Mohammed Ali. The Effects of Computer-Assisted Instruction on Jordanian College Students' Achievements in an Introductory Computer Science Course. <i>Electronic Journal for the Integration of Technology in Education</i>, Vol. 5, 2006. (ISSN: 1556-5378)
B.	Conference Presentations and Proceedings:
	<ul style="list-style-type: none"> ◆ Tareq Mohammad Ahmad, Hani Dmour, Ra'ed Masa'deh, Mohammed Ali Akour. Entrepreneurial Intentions of Students' Individual, Contextual and Demographic Characteristics May 2019. Conference: Proceedings of the 33rd International Business Information Management Association Conference, IBIMA 2019, 10-11 April, 2019At: Granada, Spain ◆ Tareq Mohammad Ahmad, Hani Dmour, Ra'ed Masa'deh, Mohammed Ali Akour. Reviewing the Literature on Entrepreneurship: The Case of Jordan and Kuwait. Conference: Proceedings of the 33rd International Business Information Management Association Conference, IBIMA 2019, 10-11 April, 2019At: Granada, Spain ◆ Akour, Mohammed Ali. Assessing the Acceptance, Readiness, and Attitude Towards the Blended Learning Approach: A Case Study of A'Sharqiyah Governorate Potential Students in the Sultanate of Oman 1st Innovation Conference, 2017. A'Sharqiayh University, Ibra, Oman. ◆ Syed Ghayas, Salim Al-Hajri, Mohammed Ali Akour. Evaluation of Mobile Interfaces Using Usability Inspection Method. 15th International Conference on Researches in Science and Technology (ICRST) 2017. ◆ AlHamad, Ahmad Qasim; Akour, Mohammed; Al-Omari, Farouq. Personalizing Student's Profiles Using JESS in A Learning Management System (LMS). 7th International Conference on Interactive Mobile and Computer Aided Learning 2012 ◆ Akour, Mohammed Ali. USAID/Jordan Education Reform for the Knowledge Economy Support Project– a Case Study. <i>International Conference-Interactive Computer Aided Learning</i>, University of Hasselt, Belgium, 2010. www.icl-conference.org. ◆ Akour, Mohammed Ali. Evaluation of the Efficacy of a Courseware for a University Course in Computer Science. The Fourth Annual Conference of Learning International Networks Consortium (LINC); Technology-Enabled Education: A Catalyst for Positive Change. Convened by: The Massachusetts Institute of Technology (MIT), Cambridge, MA, U.S.A., Dead Sea, Jordan, 2007. ◆ Akour, Mohammed Ali. Assessment of the Usefulness of a Courseware as a Learning Tool for a University Course in Computer Science. <i>International Conference on Interactive Mobile & Computer Aided Learning 2007</i>, (ISBN: 978-3-89958-276-5).
C.	Data Books:
	<ul style="list-style-type: none"> ◆ Akour, Ali M (2001). <i>Fiscal Year 2002 Data Book</i>. Oklahoma Department of Mental Health and Substance Abuse Services. http://www.odmhsas.org/eda/databook.

	<ul style="list-style-type: none"> ◆ Akour, Ali M (2001). <i>Fiscal Year 2001 Data Book</i>. Oklahoma Department of Mental Health and Substance Abuse Services. www.odmhsas.org/eda/databook ◆ Akour, Ali M (2002). <i>Fiscal Year 2000 Data Book</i>. Oklahoma Department of Mental Health and Substance Abuse Services. www.odmhsas.org/eda/databook ◆ Akour, Ali M (2002). <i>Fiscal Year 1999 Data Book</i>. Oklahoma Department of Mental Health and Substance Abuse Services. www.odmhsas.org/eda/databook ◆ Akour, Ali M (2002). <i>Fiscal Year 1998 Data Book</i>. Oklahoma Department of Mental Health and Substance Abuse Services. www.odmhsas.org/eda/databook ◆ Akour, Ali M (2002). <i>Fiscal Year 1997 Data Book</i>. Oklahoma Department of Mental Health and Substance Abuse Services. www.odmhsas.org/eda/databook ◆ Akour, Ali M (2002). <i>Fiscal Year 1996 Data Book</i>. Oklahoma Department of Mental Health and Substance Abuse Services. www.odmhsas.org/eda/databook ◆ Akour, Ali M (2002). <i>Fiscal Year 1995 Data Book</i>. Oklahoma Department of Mental Health and Substance Abuse Services. www.odmhsas.org/eda/databook ◆ Akour, Ali M (2002). <i>Fiscal Year 1994 Data Book</i>. Oklahoma Department of Mental Health and Substance Abuse Services. www.odmhsas.org/eda/databook ◆ Akour, Ali M (2002). <i>Fiscal Year 1993 Data Book</i>. Oklahoma Department of Mental Health and Substance Abuse Services. www.odmhsas.org/eda/databook
D.	Educational Software Development:
	<ul style="list-style-type: none"> ◆ Information Technology for Beginners Version 1. Submitted by Al Al-Bayt University to King Abdullah II's Prize for Creativity, 2004 ◆ Information Technology for Beginners Version 2. Financially supported by Al Al-Bayt University.
E.	Grants:
	<ul style="list-style-type: none"> ◆ Received Al Al-Bayt University research grant (\$4,300 U.S. Dollars) to study the effect of Computer Assisted Instruction (CAI) on College Students Achievements, December, 2005. ◆ Received A'Sharqiyah University research grant (\$8,000 U.S. Dollars) to study the attitude, readiness, and acceptance of blended learning approach by potential students 2014. ◆ Worked in the Oklahoma Department of Mental Health and Substance Abuse Services Programs and Projects that were supported by the State of Oklahoma and USA Federal Government Grants.
COMMITTEES, BOARDS, PARTICIPATIONS:	
	<ul style="list-style-type: none"> ◆ Executive Member, Executive Committee. The 11th annual International Conference on E-Learning in the Workplace 2018 & 2019. Columbia University in New York, USA. https://www.icelw.org/conference/committees.html ◆ Member, Steering Committee. International Conference on Data Science, E-learning and Information Systems 2019. American University of Dubai, UAE. http://www.iares.net/Committee/Data2019 ◆ Member, Technical Committee. International Conference on Data Science, E-learning and Information Systems 2019. American University of Dubai, UAE. http://www.iares.net/Committee/Data2019 ◆ Member, Steering Committee. International Conference on Data Science, E-learning and Information Systems 2018 (Data'18), Madrid, Spain. http://www.iares.net/Committee/Data2018 ◆ Co-Chair- Middle East, IEEE TALE 2019 Conference Creative & Innovative Education to Enhance the Quality of Life. http://tale2019.org/about/committee

◆ Member, Review Committee. The Electronic Journal of e-Learning. http://www.ejel.org/editorial.html .
◆ Member, Editorial Board. International Journal of Technology Enhanced Learning http://www.inderscience.com/jhome.php?jcode=ijtel
◆ Member, Review Panel. TALE2017 – IEEE International Conference on Teaching, Assessment and Learning for Engineering, December 2017. Hong Kong. http://www.tale-conference.org/tale2017/
◆ Editor-in-Chief. Advisory/Editorial Board. International Research Journal of Management and Commerce (Ijmc). http://aarf.asia/editorial-board.php . 2015
◆ Member, Technical Program Committee. ICBDSO 2016 – IEEE the 3th MEC International Conference; Big Data and Smart City, 2016. Muscat Oman. http://www.mec.edu.om/conf2016/index.html
◆ Member, Editorial Board. American Journal of Educational Research. http://www.sciepub.com/journal/education/EditorialBoard . 2015
◆ Member, Editorial Review Board. International Journal of Research in Banking and Finance (IJRBF). http://www.eibfs.com . 2015.
◆ Member, International Program Committee. The Annual International Conference on E-Learning in the Workplace 2015. Columbia University, New York, USA. http://www.icelw.org/home.htm
◆ Member, Technical Program Committee. TALE2015 – IEEE International Conference on Teaching, Assessment and Learning for Engineering, December 2015. Zhuhai, China.
◆ Member, Review Board. Independent Journal of Management & Production. http://www.ijmp.jor.br/index.php/ijmp
◆ Member of the Editorials' panel. American Journal of Systems and Software. http://www.sciepub.com/journal/AJSS/editors . 2014.
◆ Member, Program Committee. IMCL2014 – 2014 International Conference on Interactive Mobile Communication Technologies and Learning. http://www.imcl-conference.org/imcl2014/index.php . 13-14 November 2014, Thessaloniki, Greece
◆ Member, Technical Program Committee. TALE2013 – IEEE International Conference on Teaching, Assessment and Learning for Engineering, December 2014. Wellington, New Zealand.
◆ Member, Editorial Board. Macrothink Institute Journal of Research in Business and Management. http://www.macrothink.org/journal/index.php/rbm/about/editorialTeam . 2013
◆ Member, Program Committee. 16th International Conference on Interactive Collaborative Learning and 42nd International Conference on Engineering Pedagogy. Kazan, Russia- 25-27 September 2013. http://www.icl-conference.org/icl2013/
◆ Member, Technical Program Committee. TALE2013 – IEEE International Conference on Teaching, Assessment and Learning for Engineering, August 2013. Dynasty Resort Bali, Indonesia.
◆ Member, Editorial Board. American Journal of Information Systems. http://www.sciepub.com/journal/AJSS/editors . 2013
◆ Member, International Program Committee. The Annual International Conference on E-Learning in the Workplace 2013. Columbia University, New York, USA. http://www.icelw.org/home.htm
◆ Member, Technical Program Committee. IEEE International Conference on Teaching, Assessment and Learning for Engineering 2012(TALE2012).The Hong Kong Polytechnic University, Hong Kong. http://www.tale-conference.org/tale2012/

	<p>◆ Member, International Program Committee, International Conference on Interactive Mobile and Computer Aided Learning, Princess Sumaya University of Technology, Jordan, 2012. http://www.imcl-conference.org/</p>
	<p>◆ Member, Program Committee. 15th International Conference on Interactive Collaborative Learning and 41st International Conference on Engineering Pedagogy Villach, Austria- 26-28 September 2012. http://www.icl-conference.org/icl2012/</p>
	<p>◆ Member, International Program Committee. The Annual International Conference on E-Learning in the Workplace 2012. Columbia University, New York, USA. http://www.icelw.org/home.htm</p>
	<p>◆ Member, Editorial Board. International Journal of Computer Science and Engineering, 2012</p>
	<p>◆ Technical Program Committee Member, Communication and Information Technology (CIT) track of Mosharaka International Conference on Communications, Networking and Information Technology, Dubai, UAE, 2011.</p>
	<p>◆ Member, Program Committee, 14th International Conference-Interactive Computer Aided Learning, Slovak University of Technology in Bratislava, Piešťany, Slovakia, 2011. www.icl-conference.org.</p>
	<p>◆ Member, International Program Committee. The 4th Annual International Conference on E-Learning in the Workplace 2011. Columbia University, New York, USA. http://www.icelw.org/home.htm</p>
	<p>◆ Member, International Committee. European, Mediterranean and Middle Eastern Conference on Information Systems 2011. Athens, Greece. http://www.iseing.org/emcis/EMCISWebsite/EMCISAboutUs2011.html</p>
	<p>◆ Member, Reviewers List, IEEE Transactions on Learning Technologies (TLT) Journal. IEEE Computer Society. http://www.computer.org/portal/web/tlt/home. 2010.</p>
	<p>◆ International Conference-Interactive Computer Aided Learning, University of Hasselt, Belgium, 2010. www.icl-conference.org.</p>
	<p>◆ Member, Program Committee, 14th International Conference-Interactive Computer Aided Learning, University of Hasselt, Belgium, 2010. www.icl-conference.org.</p>
	<p>◆ Member, International Association of Online Engineering (IAOE). http://online-engineering.org/ 2009- present</p>
	<p>◆ Member, International Program Committee, International Conference on Interactive Mobile and Computer Aided Learning, Princess Sumaya University of Technology, Jordan, 2009</p>
	<p>◆ International Conference on Interactive Mobile and Computer Aided Learning, Princess Sumaya University of Technology, Jordan, 2009. www.imcl-conference.org</p>
	<p>◆ International Conference on Interactive Mobile and Computer Aided Learning, Princess Sumaya University of Technology, Jordan, 2008</p>
	<p>◆ Member, World Academy of Science, Engineering, and Technology: Scientific and Technical Committee on Natural and Applied Sciences, http://www.waset.org, 2008 to present.</p>
	<p>◆ Conference Chair, Information Technology Development in Jordan, Al Al-Bayt University, 2008</p>
	<p>◆ Chair, a Staff Misconduct Committee, Al Al-Bayt University, 2007</p>
	<p>◆ Member, International Program Committee, International Conference on Interactive Mobile and Computer Aided Learning, Princess Sumaya University of Technology, Jordan, 2008</p>
	<p>◆ Member, Reviewer Board, International Journal of Emerging Technologies in Learning. ISSN:1863-0383. (http://www.i-jet.org).</p>
	<p>◆ Member of the Executive Committee, The Fourth Annual Conference of Learning International Networks Consortium (LINC), Technology-Enabled Education: A Catalyst for Positive Change.</p>

<p>Convened by: The Massachusetts Institute of Technology (MIT), Cambridge, MA U.S.A., Dead Sea, Jordan, 2007. Executive Session, Dubai, UAE, 2008</p>
<p>◆ International Conference on Interactive Mobile and Computer Aided Learning, Princess Sumaya University of Technology, Jordan, 2007</p>
<p>◆ Invited Speaker, International Conference on Integration of Information Technology in Science Education, Eastern Mediterranean University, Gazimağusa, Turkish Republic of Northern Cyprus, January 16, 2007</p>
<p>◆ Chair, Committee on evaluating Al Al-Bayt University Geographic Information System Project, 2006.</p>
<p>◆ International Conference on Interactive Mobile and Computer Aided Learning, Princess Sumaya University of Technology, Jordan, 2006</p>
<p>◆ Member, Editorial Review Board, Journal of Information, Information Technology, and Organizations (http://jiito.org/reviewboard.php), 2006-present.</p>
<p>◆ Chair, Students Misconduct Committee, College Information Technology, Al Al-Bayt University, 2006-2007</p>
<p>◆ Member, University Scientific Research Committee, Al Al-Bayt University, 2006-2007</p>
<p>◆ Member, University Council, Al Al-Bayt University, 2006-2007</p>
<p>◆ Member, National Organizing Committee, International Conference on Interactive Mobile and Computer Aided Learning, Princess Sumaya University of Technology, Jordan, 2007</p>
<p>◆ Member, National Organizing Committee, International Conference on Interactive Mobile and Computer Aided Learning, Princess Sumaya University of Technology, Jordan, 2006</p>
<p>◆ Member, International Program Committee, the 4th International Multiconference on Computer Science & Information Technology, Applied Science Private University, Jordan, 2006</p>
<p>◆ Review Board Member, Electronic Journal for the Integration of Technology in Education, Idaho State University, USA, 2005. (ISSN: 1556-5378)</p>
<p>◆ Program Committee Member, The 2005 International Conference on the Role of Computer and its Effects on Development, Ma'an, Jordan, 2005</p>
<p>◆ Member, Ministry of Higher Education Evaluation of the Computer Education Department credence at Irbid National University, 2005</p>
<p>◆ Program Committee Member, The 2005 International Business Information Management Conference, Lisbon, Portugal, July 2005</p>
<p>◆ Enabling e-Education – Integration of Technology to Enable Education Conference, Hosted by the International Turnkey Systems, Amman, Jordan, September 6, 2005</p>
<p>◆ Program Committee Member, The 2004 International Business Information Management Conference, The Island of Cozumel, Mexico, December 2004</p>
<p>◆ Program Committee Member, The 2004 International Business Information Management Conference, Amman, Jordan, July 2004</p>
<p>◆ The International Business Information Management Conference, Hosted by the Royal Scientific Society, Amman, Jordan, July 2004</p>
<p>◆ Web Conferencing Solution, Presented By: Computer Engineering Bureau (CEB) & First Virtual Communications, Amman, Jordan, March 2004</p>
<p>◆ Drug & Alcohol Services Information System (DASIS), Substance Abuse and Mental Health Services Administration (SAMHSA)-Office of Applied Studies, State Regional Conference, Salt Lake City, Utah, USA, July 2001</p>

EXAMPLES OF INTERNATIONAL RESEARCH PAPERS REVIEWED:

- ◆ 1. An Augmented Reality GameBook for Children with Autism Spectrum Disorders, 2. Using Smartphones and Digital Technology to Calculate Volumes of Geological Structures with Civil Engineering Students. The Annual International Conference on E-Learning in the Workplace 2018. Columbia University, New York, USA. <http://www.icelw.org/home.htm>
- ◆ Location Differential Privacy in Internet of Things Environment. ICBDS 2016 – IEEE the 3th MEC International Conference; Big Data and Smart City, 2016. Muscat Oman. <http://www.mec.edu.om/conf2016/index.html>
- ◆ Implementation of a Technology-supported Three-stage Classroom Feedback System for Promotion of Self-regulation and Assessment of Student and Teacher Performance. American Journal of Educational Research, 2015.
- ◆ 1. An Automatic Classifier for Exam Questions in Engineering: A Process for Bloom’s Taxonomy, 2. An experimental study of Line dance impacting on the Chinese elderly women's physical and mental health. IEEE International Conference on Teaching, Assessment and Learning for Engineering (TALE2015), China 2015.
- ◆ Performance and cost evaluation of query plans from the student database using specific G.A. technique. American Journal of Systems and Software, 2014.
- ◆ 1. Work in Progress: Simple software solution for accessing remote lab on mobile devices, 2. From the Environment to the Classroom: A Sub-Saharan African Scenario. IEEE International Conference on Teaching, Assessment and Learning for Engineering 2014 (TALE2014).
- ◆ 1. Student Feedback & Systematic Evaluation of teaching correlating to Learning Constructs Areas and Faculty Personality Trait in Pedagogical Execution, 2. Exploring Students' Perceptions of Learning Management System: An Empirical Study Based on TAM, 3. Inculcating Inquiry and Transfer of Principles: A Humanity-Based Approach. IEEE International Conference on Teaching, Assessment and Learning for Engineering 2012(TALE2012). <http://www.tale-conference.org/tale2013/>
- ◆ 1. Control of a Remote Laboratory by Augmented Reality, 2. Cloud Libraries: A Novel Application of Cloud Computing. IEEE International Conference on Teaching, Assessment and Learning for Engineering 2012(TALE2012). The Hong Kong Polytechnic University, Hong Kong. <http://www.tale-conference.org/tale2012/>
- ◆ 1. Remote Identification of Real Systems; 2. Assessment in Serious Games: An Enhanced Approach for Integrated Assessment Forms and Feedback to Support Guided Learning; 3. Auto-adaptive teacher „enhanced for a new kind of engineering interdisciplinary training manner. 15th International Conference on Interactive Collaborative Learning and 41st International Conference on Engineering Pedagogy. Villach, Austria· 26-28 September 2012.
- ◆ 1. Code of Ethics of Undergraduate students at KKU; 2. Virtual Laboratory for Electromagnetic Teaching using MATLAB, International Conference on Interactive Mobile and Computer Aided Learning, Princess Sumaya University of Technology, Jordan, 2012. <http://www.imcl-conference.org/>
- ◆ E-learning and comprehensive school and kindergarten development. The 4th Annual International Conference on E-Learning in the Workplace 2012. Columbia University, New York, USA. <http://www.icelw.org/home.htm>
- ◆ Interactive collaboration in distance learning based on remote control of server session. 14th International Conference-Interactive Computer Aided Learning, Slovak University of Technology in Bratislava, Piešťany, Slovakia, 2011. www.icl-conference.org.

◆ Common Problems of Mobile Applications for Foreign Language Teaching. 14th International Conference-Interactive Computer Aided Learning, Slovak University of Technology in Bratislava, Piešťany, Slovakia, 2011. www.icl-conference.org .
◆ The Learners' Preferences towards Interaction Methods in E-Learning Portal. International Journal of Emerging Technologies in Learning, 2010. http://www.i-jet.org
◆ Virtual Worlds For Environment-Aware Students or How eLearning Helps To Reduce CO2 Emissions. International Conference on Interactive Computer Aided Learning 2010 (ICL2010), Hasselt, Belgium. http://www.icl-conference.org/icl2010/
◆ Building a Ground for International E-learning Collaboration: Polar Perspectives Brought Together in Theory and Practice. International Conference on Interactive Computer Aided Learning 2010 (ICL2010), Hasselt, Belgium. http://www.icl-conference.org/icl2010/
◆ Clinical Thinking Training as a Derivative of System and Antisystem comparison, Precondition to Increase Creativity of Medical Students, Physicians. International Conference on Interactive Computer Aided Learning 2010 (ICL2010), Hasselt, Belgium. http://www.icl-conference.org/icl2010/
◆ Critical Success Factors In Crafting Strategic Architecture for E-Learning at H.P. University. International Conference on Interactive Computer Aided Learning 2010 (ICL2010), Hasselt, Belgium. http://www.icl-conference.org/icl2010/
◆ The Extent of the Impact of the Use of Information Technology Tools on Organizational Innovation: An Applied Study on the Public Share-holding Jordanian Industrial Companies, Al-Manara for Research and Studies, Al Al-bayt University, 2009.
◆ Process-and Group-oriented Learning Model for Enhancing Intercultural Competence, The 4 rd International Conference on Mobile and Computer Aided Learning, IMCL2009.
◆ Unified E-Learning Approach Using E-Ticket, The 4 rd International Conference on Mobile and Computer Aided Learning, IMCL2009.
◆ Enabling Mobile Learning through Multichannel Interactions, The 3 rd International Conference on Mobile and Computer Aided Learning, IMCL2008
◆ Bandwidth Utilization in Mobile Adhoc Networks Using Hierarchical Clustering, The 3 rd International Conference on Mobile and Computer Aided Learning, IMCL2008.
◆ Virtual Laboratories and Remote Experiments as key components of Examinations on Tablet PCs, The 3 rd International Conference on Mobile and Computer Aided Learning, IMCL2008.
◆ A Computer Method for Giving Adequate Feedback to Students Current Mood, The 3 rd International Conference on Mobile and Computer Aided Learning, IMCL2008.
◆ Virtual Reality Training in Aid of Communication Apprehension in Classroom Environments. International Journal of Emerging Technologies in Learning, 2008. http://www.i-jet.org
◆ Innovative Applications of Classroom Response Systems: Investigating Students' Item Response Times. Electronic Journal for the integration of Technology in Education, Idaho State University, USA, March 2007.
◆ Pre-service teachers and computer technology integration. Electronic Journal for the integration of Technology in Education, Idaho State University, USA, November 2007.
◆ Can Grammar Instruction Combined with CAI Help Reduce Written Error Rates? Electronic Journal for the integration of Technology in Education, Idaho State University, USA, November 2005.
◆ Towards a Temporal Multilevel Secure Relational Database Model: Research paper presented at the 2005 International Business Information Management Conference, Lisbon, Portugal, July 2005.
◆ Interorganizational Information Systems used to Coordinate Australian Food Chains: Research

	<p>paper presented at the 2004 International Business Information Management Conference, The Island of Cozumel, Mexico, December 2004</p> <p>◆ On-line Traffic Intelligent System: Research paper presented at the 2004 International Business Information Management Conference, Amman, Jordan, July 2004</p>
EXAMPLES OF WORKSHOPS AND SEMINARS ATTENDED:	
	<p>◆ Systems analysis and implementation, VB.net, database design and applications presented by United Arab for Instructional Technology, 2003.</p> <p>◆ Quality Assurance for Higher Education presented by Al-Hussein Fund for Excellence, Jordan, in Collaboration with the Quality Assurance for Higher Education, UK, 2003.</p> <p>◆ Crystal Reports, New Horizons Computer Learning Centers, USA, 2001</p> <p>◆ SQL Server 7, MS Certified- New Horizons Computer Learning Centers, USA, 2000</p> <p>◆ AuthorWare Courseware Developer, Federal Aviation Administration, USA 1996</p> <p>◆ Substance Abuse Information Systems Development, Substance Abuse and Mental Health Services Administration (SAMHSA)-Office of Applied Studies, USA, 2001</p> <p>◆ Philadelphia University Computer Education Department's Admissions Policy and Curriculum, 2003</p> <p>◆ Ministry of Higher Education Standards for Accreditation of Educational Programs, Amman National University, July 2005</p>
UNIVERSITY AND COMMUNITY SERVICE PERFORMED:	
	<p>◆ Seminar Coordinator: Mobile-Learning in Omani Higher Education- Development, Adoption, and Dissemination. Speaker Dr. Mohamed Sarrab and his team of the Communication and Information Research Center (CIRC), Sultan Qaboos University. 2016</p> <p>◆ Presented workshops on the Development of Resume Writing and Interview Skills. Audience ASU Students 2017, 2018.</p> <p>◆ Conference Coordinator, American Experience in Educational Technology, presented by the ERfKE Support Project (ESP) -funded by USAID and AED, Hosted by Al Al-Bayt University, Computer Education Department, 2005</p> <p>◆ Seminar Coordinator, Jordan's History and Geographic Location, presented by Jordan Former Prime Minister Abdulla of Roubdi, Hosted by Al Al-Bayt University, 2005</p> <p>◆ Lecture on the Effects of Technology on the Individual and Community, Ministry of Education-Mafraq, Gifted Students Center, Mafraq, Jordan, 2003.</p> <p>◆ Workshop on the Internet and its Negative Effects on the Individual and Community and Methods to Cope with it, Ministry of Education-Mafraq, Part I, Mafraq, Jordan, 2003</p> <p>◆ Workshop on the Internet and its Negative Effects on the Individual and Community and Methods to Cope with it, Ministry of Education-Mafraq, Part II, Mafraq, Jordan, 2004</p> <p>◆ Workshop on the applications of technology in education, Foreign Languages Center, Al Al-Bayt University, Mafraq, Jordan, 2004</p> <p>◆ Lecture on the Applications of Technology in Instruction, Ministry of Education-Mafraq, Mafraq, Jordan, 2005</p> <p>◆ Educational Consultant Volunteer, Annur Academy, Norman, Oklahoma, USA, 1995-2000</p>
AWARDS AND CERTIFICATES AND OTHER ACCOMPLISHMENTS:	
	<p>◆ Received a Certificate of Appreciation and Proficiency 2019.</p> <p>◆ Received ASU Vice Chancellor Best Employee Award, 2016.</p>

	<ul style="list-style-type: none"> ◆ Corecipient of the First Position Award in Information Technology and Telecommunications Theme at the 4th National Technology Parade 2011: Hosted by Philadelphia University. "An advanced Algorithm for Arabic Extractive Text Summarization Embedded with SABIO System." Co-Organizers IEEE Jordan Section, United Nations, and others.
	<ul style="list-style-type: none"> ◆ Certified Training for Crystal Reports, 2001
	<ul style="list-style-type: none"> ◆ Microsoft Certified Training for SQL Server 7.0, MS New Horizon Center, USA, 2000
	<ul style="list-style-type: none"> ◆ FAA AuthorWare Courseware Developer's Training Certificate, 1996
SKILLS:	
	<ul style="list-style-type: none"> ◆ Learning/Content Management Systems (Blackboard, Moodle, Edmodo, etc..)
	<ul style="list-style-type: none"> ◆ Business System Applications: Crystal Reports/Analysis 10; SAS; SPSS; MS Project
	<ul style="list-style-type: none"> ◆ Databases: Microsoft SQL Server; MySQL, MS Access
	<ul style="list-style-type: none"> ◆ Multimedia Applications: Authorware, Flash, Adobe Photoshop CS2; Sony Sound Forge; Camtasia Studio
	<ul style="list-style-type: none"> ◆ Programming Languages/Development Tools: SQL; PL/SQL; HTML; FrontPage