



نموذج السيرة الذاتية
Curriculum Vitae

1- Personal Data:

1 - المعلومات الشخصية:

Female أنثى <input checked="" type="checkbox"/> Male ذكر <input type="checkbox"/>	ابtesam فارس موسى المشاقبة	الاسم الرباعي:
Name in English:	IBTESAM FARES MOUSA AL MASHAQBEH	الاسم بالإنجليزية:
Nationality:	Non Jordanian (حدد) <input type="checkbox"/> غير أردني (حدد) <input type="checkbox"/> Jordanian أردني <input checked="" type="checkbox"/>	الجنسية:
Date and place of Birth:		تاريخ ومكان الميلاد:
Collage/Department:	تكنولوجيا المعلومات اقسام الحاسوب	الكلية/القسم:
Position:	استاذ بروفيسور	المسمى الوظيفي:
Tel.:		هاتف/الهاتف الفرعي:
E-mail:	ibtesam@aabu.edu.jo	البريد الالكتروني :
Electronic links:	رقم الباحث في قاعدة البيانات الوطنية للباحثين في الجامعات:	روابط الكترونية:
ORCID:		
LinkedIn:		
Google Scholar:		

2- Academic Qualifications:

2 - المؤهلات العلمية:

بلد التخرج Place of Graduation	المعهد/الجامعة University/Institute	التخصص الرئيسي Major	سنة التخرج Graduation Year	المؤهل العلمي الجامعي University Degree
Jordan	Yarmouk University	Computer Science	1993	B.Sc
U.S.A	South Dakota State University	Curriculum and Instruction- Educational Technology	1997	M.E.
USA	Ball State University	Educational technology	2003	Doctoral Degree

Specialization:	EDUCATIONAL TECHNOLOGY	التخصص الدقيق:
Interests:	COMPUTER IN EDUCATION	مجالات الاهتمام:

عنوان وملخص رسالة الدكتوراه (في حدود 150 كلمة):



عنوان وملخص رسالة الماجستير (في حدود 150 كلمة):

NON

3- Professional Experiences:

3 – الخبرات العملية:

3/1- Employment & Job Ranks:

1/3-المسمى الوظيفي و المراتب والدرجات الوظيفية:

المدة Period		مسمى الوظيفة Job Title	المكان Place	المرتبة أو الدرجة Rank	جهة العمل Employer
To إلى	From من				
20011	2004	Assistant Professor	Jordan	Assistant Professor	Al al-Bayt University,
2011	2010	Assistant Professor,	Saudia Arabia	Assistant Professor	Department-Education technology, Al-Baha University,
2011	2010	Associate Professor	Saudia Arabia	Associate Professor	Al-Faisal Academy, Al-Baha University, Saudia Arabia
2013	2012	Associate Professor	jordan	Associate Professor	Yarmouk Universty
Present	2019	Professor	Jordan	Professor	Al al-Bayt University

3/2- Leading Positions During Academic Work:

2/3- المناصب الادارية/اللجان التي تقلدها أثناء العمل

الاكاديمي:

المدة Period		المنصب Position	جهة العمل Employer
To إلى	From من		
2007	2005	Department Head	Computer in education department, IT, AABU,JORDAN



5/1- Scientific Researches, Studies & Technical Reports:

1/5- الدراسات والأبحاث والتقارير والأوراق العلمية:

التاريخ Date	الناشر Publisher	العنوان Title
2017	(JEPS) Journal of Educational & Psychological Sciences Bahrain	Using Information Technology among Departments Heads at Yarmouk University and its Relationship with Decision Making
2016	Malaysian Journal of Distance Education	The Social Media in Practice: Challenges Facing the Use of Facebook in Higher Education.
2016	International Journal of Emerging Technologies in Learning (iJET)	iPad in elementary school math learning Setting,
2015	Journal of Education and Practice	The Effect of Computerized Instructional Program in the Intermediate First Grade Students Achievement in Arabic language Grammar in Iraq
2015	Journal of Education & Practice	The Adoption of Tablet and e-Textbooks: first grade core curriculum and school administration attitude
2015	I.J. Modern Education and Computer Science	Facebook Applications to Promote Academic Engagement: Student's Attitudes towards the Use of Facebook as a Learning Tool.
2015	Association of Arab Universities Journal for Education and Psychology Syria	The Effects of Computer-assisted Instruction on the First Secondary Students' Achievement, Bringing about Conceptual Change of Photosynthesis Concepts and Attitudes towards
2014	Journal of Education & Practice	Educational Math Game Software: A Supporting Tool for First Grade Students' Achievement
2014	International Journal of Modern Education and Computer Science (IJMECS)	Computer Simulation Instruction: Carrying out Chemical Experiments
2014	Journal for Education and Psychology. Syria.	The effectiveness of using the internet applications to communicate with students in training education course.
2012	Damascus University Journal	The Use of Computer Skills in Teaching and Administration Support

5/2- Conferences & Seminars:

2/5- المؤتمرات والندوات :

التاريخ Date	الموقع Place	نوع المشاركة Type of participation	العنوان Title
2006	International Conference & Exhibition On E-Learning (ACIT), University Of Bahrain.	proceedings	Attitude toward the use of blackboard software as an on-line tool To communicate with teachers at the university level
2006	Universities rules and cultural changes conference. Jordan University	proceedings	Technology change and the Jordanian Universities rules
2008	the second conference & Exhibition for Zain e-learning Center Entitled "e-learning , Bahrain	proceedings	Using internet applications for training courses as a communication tools with instructors and with other students"
2008.	The fifth cultural conference: women and cultural change, Jordan University	proceedings	Women, Learning & Technology, at
2010	Second International Conference, may, Kuala Lumpur		Student's perception of an online exam within the Decision Support System



			Course at Al Al-Bayt University" Computer Research and Development

6- Membership in Professional Organizations & Associations:

6- عضويات في هيئات وجمعيات مهنية:

الموقع Place	التخصص Specialization	اسم الجهة Name

7- Teaching activities

7-الانشطة التدريسية

الدراسات العليا	البكالوريوس	المقررات والمساقات الدراسية التي قام بتدريسها Courses
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Educational Software Development
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Distance Education
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Learning Resources
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Curriculum and Technology
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Theories and Teaching
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Multimedia application
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Curriculum and instruction
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Computer Skills-1
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Computer Skills-2
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Database Design
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Computer in Education
<input type="checkbox"/>	<input checked="" type="checkbox"/>	Computer Skills-2 (Online)
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Introduction to Computer Education
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Practicum in Computer Education
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Seminar and Graduation projects
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Multimedia in higher education
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Computer Education Projects
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Computer and teaching
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Graphic Design
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Educational Tools (Online)
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Technology Educational tools(online)
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Instructional -Design

