

Partner:	
PIC:	991910070
Organisation name & acronym	Hashemite University - HU
Accreditation type	National Institutional (General) Accreditation National Program (Specific) Accreditation (for all programs) ABET for Five Engineering Programs (under process)
Accreditation number	--
Status	Active
Non profit organization	Yes (governmental Institution)
NGO	Yes
Type of institution	Comprehensive
Registration date	Royal Decree 1992
Registration location	Zarqa
Registered address	
Street	International Street
Number	13115
Post code	P.O. Box 150459
Town/ Country	Zarqa/ Jordan
Region	Zarqa
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Fax	+962 – 5 – 382 6613
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Legal Representative	
Title	Professor
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If the contact person is the same as above, please tick this box and skip to section A2 below

Contact person	
Title	Professor
Gender	Male
Family name	Al-Khasawneh
First name	Ahmad
Department	Computer Information System
Position	Director of Center Information, Communication and e-Learning Technology
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Telephone	+962797125217

Partner number		HU
Organisation name & acronym	Hashemite University	
D.1.1 - Aims and activities of the organisation		
<i>Please provide a short presentation of your organisation (key activities, affiliations, size of the organisation, etc.) relating to the area covered by the project (limit 2000 characters).</i>		
<p>The Hashemite University (HU) is named after the Jordanian Royal family — the Hashemites — and was established by a Royal Decree in June of 1991, over an area that spans more than 8.5 square kilometers (2100 Acres), located 25km north east of the capital Amman, near a crossing of major international highways, and next to the largest free trade zone in the country.</p> <p>HU started with three (3) academic colleges in 1995, accepting about 600 students in its first year. Over the last 20 years, HU has expanded its academic and research profile to reach fifteen (17) faculties and two deanships with more than 250 laboratory in different colleges, all equipped with the latest technological equipment. Even more impressive is the university's increase in the number of admitted students; it is around 28,000 students enrolled in 55 undergraduate programs and 30 Master programs.</p> <p>The university is currently on track to expand its infrastructure and number of academic and administrative buildings to match the expected increase in its capacity in the coming decade. In doing so, the university has set forth a goal to adopt renewable energy and sustainable development as guidelines to its expansion.</p>		
<i>Please describe also the role of your organisation in the project (limit 1000 characters).</i>		
<p>D.1.2 - Operational capacity: Skills and expertise of key staff involved in the project</p> <p><i>Please add lines as necessary.</i></p>		
Name of staff member	<i>Summary of relevant skills and experience, including where relevant a list of recent publications related to the domain of the project.</i>	
Ahmad Al-Khasawneh	<p>Dr. Ahmad Al-Khasawneh is a professor of computer information systems. He holds the PhD and M.Sc. of information and software systems and technology from Newcastle University, Australia and B.S in computer and automatic control engineering. Dr. Khasawneh has 22 years of experience in ICT field and in ICT applications and acts as technical advisor to the Royal Jordanian Airlines (NDC Jordan) director on issues related to the development of travel industry and ICT strategy. Prior to joining the Hashemite University of Jordan, he held several key positions with major international ICT consultancy and solutions firms and lecturer in IT related topics at Newcastle University, Australia. One of his key positions is the</p>	

	founder and director of eLearning center and, he is the former dean of the Prince Hussein Bin Abdullah II for Information Technology at Hashemite University. Currently, he is the director of center of information and communication technology and eLearning. He is the contact person (at HU) for two Tempus projects; and three erasmus+ project, and a head and member of the many committees of another Tempus and Erasmus+ project.
Bashar Hammad	Bashar received B.S. degree from University of Jordan in 1997, M.S. degree from University of Texas at Arlington in 2003, both in Mechanical Engineering, and PhD in Engineering Mechanics from Virginia Tech (VT) in 2008. He received the Graduate Teaching Fellowship at VT in 2007. He focused on solar energy in his undergraduate study and micro-electro-mechanical systems (MEMS) in his postgraduate research. He joined the Hashemite University (HU) as an assistant professor in the Mechatronics Engineering Department. His current teaching and research interests are in solar photovoltaic systems, and energy harvesters. He served as assistant dean and is former the director of Academic Quality Assurance Center at HU (2011—2016). He is the contact person (at HU) for three Tempus projects; NQF-J, EQuAM and T-MEDA, and a member of the scientific committee of another Tempus project; eQTel and MUREE.
Haneen Hijazi	Haneen Hijazi is lecturer at Prince Al-Hussein bin Abdullah II Faculty of Information Technology at Hashemite University, Jordan. She is pursuing research on the fundamental principles of Software Engineering with an emphasis on projects and risk management, quality assurance, e-learning, neural networks, decision support systems and natural language processing. She holds a M.Sc. Degree in Computer Science with a concentration in Software Engineering from Al-balqa Applied University and B.Sc. degree in Software Engineering from the Hashemite University, Jordan, in 2006.

Please list the project for which the organizations involved in this application have received financial support from EU programmes:

Programme or initiative	Reference number	Beneficiary Organisation	Title of the Project
Erasmus +	561895-EPP-1-2015-ES-EPPKA2-CBHE-SP	Universitat de Barcelona	Towards a National Qualifications Framework for Jordan.
Erasmus +	561776-EPP-1-2015-1-PS-EPPKA2-CBHE-JP	The Board of Trustees of the Bir Zeit University	Development of Health Informatics integrated curricula in Computing and Health-oriented undergraduate degrees.
Erasmus +	561940-EPP-1-2015-JO-EPPKA2-CBHE-JP	University of Jordan	Modernization of teaching methodologies in higher education: EU experience for Jordan and Palestinian territory.
TEMPUS IV	544491-TEMPUS-1-2013 SMGR	Princess Sumaya University for Technology	Enhancing Quality of Technology-Enhanced Learning at Jordanian Universities
TEMPUS IV	544259-TEMPUS-1-2013 JPHEs	Princess Sumaya University for Technology	Towards a university Enterprise alliance in Jordan
TEMPUS IV	543948-TEMPUS-1-2013 JPCR	University of Deusto	Tuning Middle East and North Africa
TEMPUS IV	543879-TEMPUS-1-2013	University of Crete	Development of an Interdisciplinary Programme on Climate

	JPCR		Change and Sustainability Policy
TEMPUS IV	530332-TEMPUS-1-2012-1-JO-TEMPUS-JPCR	Princess Sumaya University for Technology	Modernising Undergraduate Renewable Energy Education: EU Experience for Jordan
TEMPUS IV	530616-TEMPUS-1-2012-1-ES-TEMPUS-SMGR	Universitat de Barcelona	Enhancing Quality Assurance Management in Jordanian Universities
TEMPUS IV	516788 TEMPUS-1-2011-1-JO-TEMPUS - JPCR	UNIVERSITY OF JORDAN	CURRICULUM DEVELOPMENT FOR MASTER PROGRAM OF ENVIRONMENTAL ENGINEERING AND CLIMATE CHANGE
TEMPUS IV	511074-TEMPUS-1-2010-1-JO-TEMPUS-JPCR	Yarmouk University	An industry oriented MSC. Program in Telecommunications engineering – Towards and EU Approach
TEMPUS IV	51118-TEMPUS-1-2010-1-GR-TEMPUS-JPCR	University of Crete	Reorient university curricula to address sustainability
TEMPUS IV	158914-TEMPUS-UK-TEMPUS-JPCER	Roehampton university	Developing service-learning and civic engagement partnerships across the curriculum
TEMPUS IV	158632-TEMPUSE EG-TEMPUS-JPCR	Cairo university	Diploma public policy and child rights
TEMPUS IV	TEMPUS-1-2008-ITTEMPUS-JPCR	Universita degli study di pavia	A new Jordanian MSc in water management and desalination engineering (jomde)