



Erasmus+

Partner Search Form

INSTITUTION/CONTACT PERSON:			
	Last Name	Bakeer	First Name Ayda
Institution	Al-Quds Open University		
Role in the institution	Assistant professor in Faculty of Education		
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Town	Nablus	Country	Palestine
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INFORMATION ABOUT THE PLANNED PROJECT:			
Erasmus+ International co-operation Activity (higher education sector) – type of the project idea	Please, tick the appropriate one/ones: <input type="checkbox"/> Erasmus+ KA1: International students and staff credit mobility <input type="checkbox"/> Erasmus+ KA1: Erasmus Mundus Joint Master Degrees <input checked="" type="checkbox"/> Erasmus+ KA2: Capacity Building Higher Education in Partner Countries <input type="checkbox"/> Erasmus+ Jean Monnet programme		
Discipline / Academic field	Educational Technology Master Degree		
Institution's preferable role in the project?(applicant/partner)	<input checked="" type="checkbox"/> Applicant <input type="checkbox"/> Partner		
Which countries are about to be involved?	Erasmus+ Programme Countries	England, Cyprus, Greece, Belgium	
	Erasmus+ Partner Countries	Palestine, Tunisia, Jordan	
Working language of the project consortium = language of the project application	English		
Duration of the project	3 years		



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PROJECT DESCRIPTION:

Objectives

Our goal in Al Quds open, in collaboration with partners, is to Develop Educational Technology Master Program in Palestinian Higher Education Institutions, according to the following objectives:

- Develop curriculum of a master program in technology of education according to international quality standards.
- equip faculties' members with knowledge and skills to design and delivery of master program courses according to most recent best practices.
- Provision of required infrastructure and platforms to implement technology of education courses in the participant universities.
- equip graduated students (school teacher) with knowledge and skills to use technology in effective learning strategies.
- Benefits of the European Experience in the field of Educational Technology and Education Internationalization process.
- Conduct qualitative , quantitative studies and action research related to theoretical and applied fields of technology of education, in order to solve raising problems and improve the quality of program Outcomes.

Activities

Act 1: Identify needs analysis and benchmarking for Educational technology Master program and educational technology curriculum

Act 2: Building capacity for Faculty member in regards to designing curriculum on master level in the field of technology of education through training on both curricula development and courses de,

Act 3: Building the program curriculum and syllabus for courses,

Act 4: Setup of Evaluation, monitoring and review systems,

Act 5: Building capacity for faculty on delivery of courses according to best practice through training, exchange visits among partners institutions and welcoming european professors,

Act 5: Implementation of the program in the participant universities: Set-up of infrastructure and platforms, execute learning strategy

Act 6: Exploitation and dissemination of project deliverables: develop exploitations strategy, develop dissemination plan, holding of annual conferences, visibility publications, etc.

Act7: Setup of national platform among the participation universities for continuing development and evaluation of the impact



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Results

- Preparing a master program in technology of education to improve graduated (school teachers) in accordance with the latest evolution of technology for teaching and learning.
- Enhancing the capacity building of faculty members as experts in designing and implementing Technology -based courses in MA program.
- Developing models for designing and evaluating MA courses in accordance with the global standards.
- Preparing qualified teachers who are capable of using technology in their classes in addition to adopting effective strategies that can promote higher thinking skills.
- Developing research methodologies that help to construct, produce and disseminate knowledge in the field of using educational technology in different environment to support the quality of education .
- Developing the required infrastructure for teaching the courses in the field of technology of education.

We are searching for:

Types of institutions	European Universities Arab universities
Country/Region	UK, Cyprus, Greece, Belgium, Tunisia, Jordan
Institutions' profiles	Institutions having Master Programs in Educational Technology Universities Interested in developing Master degree in Educational Technology.
Other relevant information	