

Page 1

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DEeP-GOV

Digital Education Partnership for Effective and Sustainable Governance

Project duration in months : 36 months

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Starting date : January 2022

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Project leader : Dr. G. Mugellini / Dr. M. Barreca

Lead Institution : Università della Svizzera italiana



Swiss and MENA Partners :

1) Università della Svizzera Italiana (USI)

Dr. Giulia Mugellini & Dr. Manuela Barreca (PL) Prof. Jean-Patrick Villeneuve & Prof. Marco Meneguzzo

2) African Local Governments Academy (ALGA) of United Cities and Local Government of Africa (UCLG) / Morocco Dr. Najat Zarrouk

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- 3) Université Mohammed V de Rabat / Morocco (UM5) Professor Hassan El Arafi
- 4) Cooperation with American University in Cairo Egypt (AUC) Professor Ghada Barsoum





Goal:

Enhance digital tertiary education partnership between Switzerland and the MENA region by developing workshops and cross-cultural e-teaching courses on effective governance for sustainable development. *Multi-level partnerships, diversity of stakeholders, international best practices and local debates.*

Objectives :

1) Develop a cross-cultural, integrated e-teaching and e-learning approach on effective governance across Switzerland and the MENA Region;

2) Create agile, inclusive, sustainable platforms for e-teaching on effective governance across Switzerland and the MENA Region.

In line with UN SDGs Quality of education; Gender equality; Creation of decent work, Reduced inequality; Make cities inclusive, safe, resilient and sustainable, Peace, Justice and Strong Institutions) and UN Principles of Effective Governance.

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Main activities / Work Packages :

1) Kick-off of the project (1st year at USI)

2) Organization of the workshops (1st year in Switzerland and the MENA Region)

3) Development of the academic e-teaching courses and platform (2nd year)

4) Dissemination of the results of the project (3rd year in Switzerland and the MENA Region)

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4.1. Organize specific tracks on effective governance for sustainable development within the network IIAS – International Institute of Administrative Science and its institutions and strategic partners.

4.2. Organize a final conference for the project in order to disseminate its findings to the general public.

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Expected Outcomes :

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Objectives	Short-term outcomes	Long-term outcomes
Objective 1	Increased expertise in the designing of public policies in the fields of good governance, and sustainability.	Improved skills and cross-national employability of students and creation of decent work
		Reduced policy failure and enhance Trust in Public Institutions
	Internationalization of tertiary education.	Increased research and projects, innovation capacity among the network of universities and organizations.
	Improved digital teaching skills and tools.	Reduced digital gap and learning divide.
Objective 2	Increase of international exchange programs (USI-MENA).	Increased job opportunities both in the public and private sector for MA students in the target Regions.
	Increased collaborations between academia, public sector organizations, the private sector and civil society.	Creation of a Community of Practice and trainers in the Target Regions.

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Risk Management :

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MACRO LEVEL SOCIO-POLITICAL RISKS		
1 Infectious diseases (COVID-19)	Workshops designed in order to function both in presence and online. E-teaching courses not affected.	
2 Universities lock-down	Universities both in CH and MENA Region have the infrastructures and know-how to successfully manage these risks, and turn it into opportunities.	
3 Government stability	Workshops designed in order to function both in presence and online. E-teaching courses not affected.	
	OPERATIONAL AND RESEARCH PROJECT RISKS	
1 Missed deadline of the project	Committed institutions and persons engaged to deliver and meet the objectives. Clear timelines of the project. Continuous information and knowledge sharing on the progress made. Exchange and coordination by regular online meetings and alignment meeting.	
2 Communication problems between partners	Kick-off meeting to establish personal contacts and responsibilities. Project guidelines for the step-to-step management of the project.	
3 Issues linked to/technology/connections/Internet	E-teaching platform of the project as a new iteration of the existing e-teaching model (iCorsi) in place at USI. Same infrastructure successfully used for an ad-hoc platform for the MEM Summer Summit at USI. USI e-lab has a list of successful mitigation strategies for specific technological risks.	
4 Security issues	iCorsi secured platform, accessible only through personal credentials, ensuring users' privacy. It is open source in terms of material but protected in terms of discussion and forum. Students free to discuss sensitive topics.	
5 Governments block server and website	Make recorded classes video available using specific dedicated tools.	
6 Unavailability of recorded classes	E-teaching courses would then mainly be based on the classes recorded during the workshops. Others recorded classes prepared by junior academics trained during the workshops. Classes recorded during existing BA and MA programs in the partner universities might be available. At USI, classes in both BA and MA programs still recorded for A.Y. 2021/2022.	

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