

The University of Jordan



Mutah University



Al-Zaytoonah University of Jordan



Jordan University of Science and Technology



Tishreen University



Al-Baath University



Aleppo University



Universidade Catolica Portuguesa Paulo and Beatriz



University of Innsbruck



Al Albayt University



German Jordanian University



Ostwestfalen-Lippe University of Applied Sciences



Hamburg University of Technology



Consultores Associados Lda

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EU experience for Jordan and Syria



Development of Environmental Engineering and injection of climate change concept for Undergraduated curriculum

2016-2019

Type: Erasmus+ Programme (Capacity-Building projects in the field of Higher Education (E+CBHE))

Grant Holder: The University of Jordan

Project Number: 573927-EPP-1-2016-1-JO-EPPKA2-CBHE-JP

■ OBJECTIVE

Develop, integrate, accredit and evaluate some courses at a B.Sc degree program.

Engage faculty in the development of interactive instruction techniques for lectures and laboratory courses and sharing experiences with EU partner universities.

EGREEN aims to enable Jordanian universities face the "environment challenge" by modernizing their 'environment' curricula, developing and implementing a sustainable B.Sc degree programme,

Outcomes

 Newly prepared teaching to be included in the regular programs of the participating universities.

Introduce ECTS environment course

Develop and implement course content using distance learning.

Extend services and training in collaboration with the local and regional industry and community.

Improve the staff capacity of Jordanian, Syrian universities by providing training and upgrading opportunities in the EU for aspiring young and women academic members of staff.

Compatible with European standards and meets the market needs of the emerging knowledge-based society by strengthening environmental teaching.

General

Aims

 Improved the knowledge and pedagogic experience for staff by training abroad.

 \cdot Graduate well prepared for the labour market

· Introduce Distance learning

