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ERASMUS+ PROGRAMME Project Number: 610238-EPP-1-2019-1-JOEPPKA2-CBHE-JP

**Project Title:** traditional craft Heritage trAining, design and marketing in jorDan and Syria

## Report on:

# HANDS Dissemination Activity

<b>Event Type</b>	<b>HANDS – Lecture by: Dr. Loai Dabbour / HANDS Project general Coordinator Traditional craft Heritage Training, Design and Marketing in Jordan and Syria</b>
<b>WP Number</b>	<b>WP 8</b>
<b>WP Leader</b>	<b>UJ</b>
<b>Event Date</b>	<b>27/1/2022</b>
<b>Number of Participants</b>	
<b>Total number of pages</b>	<b>2</b>

### Project Coordinator

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Al-Zaytoonah  
University of  
Jordan



The University of Jordan



Jordan University of  
Science and  
Technology



The Hashemite University



Karmeh Design Studio



Tishreen  
University



جامعة  
المنارة  
Manara University



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of the Mediterranean



Blue Room Innovation



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Ostwestfalen-Lippe



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## EVENT DESCRIPTION

**Event:** HANDS Lecture

**Traditional craft Heritage Training, Design and Marketing in Jordan and Syria**

**Date:** Thursday, 27/1/2022

**Organizer:** Jordan University of Science and Technology **JUST**

**Location:** On-Line Via ZOOM platform

Dr. Loai Dabbour's (the general coordinator of HANDS project) delivered a lecture at a hackathon organized by the newly established Green Construction Innovation Lab (GCIL) in collaboration with the Centre of Excellence for Innovative Projects (CEIP) at Jordan University of Science and Technology (JUST). The GCIL was opened as part of the objectives of the RESMYLE project that focuses on supporting NEETs' entrepreneurship and innovation in sustainable development issues in Jordan.

The GCIL 2022 Hackathon will bring together NEETs and green construction industry leaders and successful young entrepreneurs in Jordan to provide mentorship and guidance to young aspiring entrepreneurs to develop innovative sustainable solutions to face the challenges of the construction sector in Jordan. This was a significant opportunity to showcase the HANDS project.

In his lecture, Dr. Loai introduced the attendees to the HANDS project, emphasizing its goals, objectives, and the successful outcomes achieved thus far. By presenting the project's success stories, Dr. Loai highlighted the achievements, of the project and how the project has contributed to preserving and promoting traditional heritage in Jordan and Syria.

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**EVENT POSTER**

**👏👏 MEET OUR HACATHON SPEAKERS!!**

We are happy to introduce the fourth speaker in the upcoming #Green #Construction Hackathon by Jordan University of Science and Technology JUST , Dr. Loai Dabbour!

Dr. Dabbour, will present the work of the #Hands Project cofunded by the #Erasmus+ programme of the #European Union. The lecture will discuss the importance of traditional #handcrafts as #architectural solutions in supporting #sustainable building practices.

**HACKATHON DATES: 25/01/2022-30/01/2022**

**LOCATION: Center of Excellence for Innovative Projects - مركز التميز**

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#GOMED #NEETS #GREENCONSTRUCTION #YOUNGENTREPRENEURS





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