



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

# Report on:

# **HANDS** Vocational Workshop

# geometry and structure

<b>Event Type</b>	Vocational workshop - Students Training - geometry and
	structure at TU
WP Number	WP6
WP Leader	USGM
<b>Event Date</b>	4-29/6/2023 - 16-30/7/2023 - 6-23/8/2023
<b>Number of Participants</b>	39
<b>Total number of pages</b>	8

# **Project Coordinator**

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# 1. Event Description

Under the auspices of the HANDs project management and based on the decisions of the steering meeting dated 24-26/5/2023 to determine student workshops in partner universities. Tishreen University opened student workshops for the project at the HANDs Center at Tishreen University. In the presence of

- Dr. George Esber (Head of the Sub-Office of Higher Education).
- Dr. Michel Berbahan (Dean of the Faculty of Mechanical and Electrical Engineering).
- The project team at Tishreen University.

At the beginning, Dr. Musa Al-Samara, the national coordinator of the HANDs project, gave a welcome speech and introduced the project attendees (partner universities, target colleges, equipment provided by the project)

He also discussed the standards that will be followed in order to achieve the maximum benefit so that this project contributes to raising the educational level of students and keeping abreast of the latest educational technologies, which results in qualified graduates, in addition to the importance that this project achieves in raising the classification of Tishreen University through the partnerships that are established.

The vocational courses was devided into two sections:

- From 4-29/6/2023 Training on the equipment: The training courses aim to link the craft to the machine and teach the trainees how to use modern machines in the production process, with the aim of increasing production and raising efficiency.
- From 16-30/7/2-23 6-24/8/2023 Using the equipment in the center to design and implement structural models for various architectural structures.

# 2. Agenda



Table1: Agenda of the vocational workshop in TU





# 3. Attendance sheet







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#### Attendance Sheet HANDs Project Workshop NANDs Center, Tishreen University

No.	Name	Institution	Sun. 4/6	Thu. 8/6	Sun. 11/6	Thu. 15/6	Sun. 18/6	Sun. 25/6	Sun. 16/7	Mon. 17/7	Sun. 23/7	Mon. 14/8	Sun. 30/7	Sun. 6/8	Sun. 20/8	Mon. 21/8	Thu. 24/8
1	Rahaf Abdo	Architecture	•		•	•		•	•		•	•	•	•	•	•	•
2	Zainab Alrhieh	Architecture	•			•	•			•	•	•	•	•	•		•
3	Ahmad Jalalo	Architecture		•			•	•	•	•	•			•	•		•
4	Safaa Mahmoud	Architecture		•	•	•	•	•	•		•	•		•	•	•	•
5	Wed Edress	Architecture	•	•		•	•		•	•			•	•	•	•	•
6	Zeinab Hayek	Architecture	•	•	•	•	•		•	•	•			•	•	•	•
7	Saleem Ismail	Architecture				•	•		•	•	•		•	•	•		•
8	Bashar Abbas	Architecture		•	•	•	•	•			•	•	•	•			•
9	Asmaa Hamayel	Architecture	•	•		•	•	•	•	•			•	•	•		•
10	Layal Owijah	Architecture	•				•	•	•	•		•	•	•	•		•

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11	Muhannad Alnafea	Architecture	•	•		•	•	•			•	•	•	•	•		•
12	Ammar Jdeed	Architecture	•	•	•			•	•	•	•		•	•	•		•
13	Abd-Alsamad Hasan	Architecture			•	•	•			•	•	•			•		•
14	Areej Sallam	Architecture		•	•	•	•	•			•	•	•	•			•
15	Sham Feddah	Architecture	•	•			•	•			•	•	•			•	•
16	Joudy Martakoush	Architecture	•		•	•	•		•	•	•				•		•
17	Safia Saijary	Mechanical and Electrical Engineering	•	•	•	•	•	•	•			•	•	•	•		•
18	Alaa Dnkrya	Mechanical and Electrical Engineering	•	•			•	•		•			•		•	•	•
19	Elyana Suleiman	Mechanical and Electrical Engineering	•	•	•	•			•	•	•	•		•	•		•
20	Lana Anezeh	Mechanical and Electrical Engineering	•	•		•		•			•	•	•	•		•	
21	Mai Hassan	Mechanical and Electrical Engineering	•	•	•		•	•	•	•		•	•				•
22	Sam Skaif	Mechanical and Electrical Engineering	•	•		•	•			•			•	•	•		•
23	Omar Khalil	Mechanical and Electrical Engineering	•	•	•	•	•		•	•		•	•		•		
24	Zeina	Mechanical and Electrical Engineering	•	•				•	•		•	•		•		•	•

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25	Aya Haidar	Mechanical and Electrical Engineering	•	•	•	•	•	•	•	•		•	•		•	•	•	
26	Sarah	Mechanical and																
20	Hamdoush	Electrical Engineering	•	•	٠.				٠.	•	•	٠.			٠.	•	•	
27	Mohammed	Mechanical and																
2,	Mthboot	Electrical Engineering	•	•	•	•		•	Ľ	•		Ľ	ľ	•		•		
28	Fouzia	Mechanical and									•							
20	Alhafez	Electrical Engineering	•	•		•	ı •			•	•		ı.			•	•	
29	Mohammad	Mechanical and	Mechanical and															
25	Khaldo	Electrical Engineering	•	•		•	•		•	•		•			•	•	•	
30	Ammar	Mechanical and																
30	Balkees	Electrical Engineering	•	•	•	•			•	•		•	•		•			
31	Kaswarah	Mechanical and																
31	Abdallah	Electrical Engineering	•	•	•	•			Ľ	•				•	_			
33	Mohamad	Mechanical and			_								_			_	_	
33	Alhajji	Electrical Engineering	_	_		•			Ľ	•	•	Ľ		·	_			
34	Abdulrahman	Mechanical and																
34	Ismail	Electrical Engineering	•	•		•	١.				•	•		•			•	

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# 4. Photos



From 4-29/6/2023 Training on the equipment





From 4-29/6/2023 Training on the equipment



From 16-30/7/2-23 - 6-24/8/2023 Training on the equipment

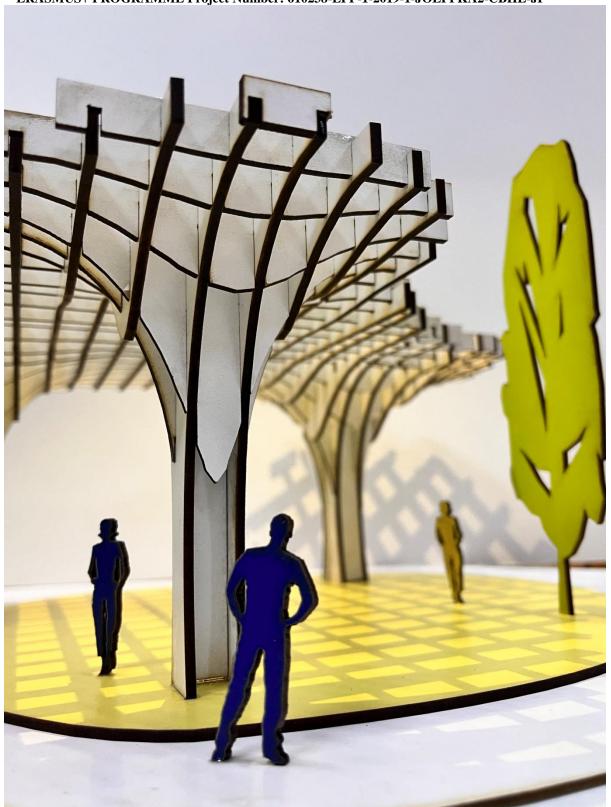






From 16-30/7/2-23 - 6-24/8/2023 Training on the equipment



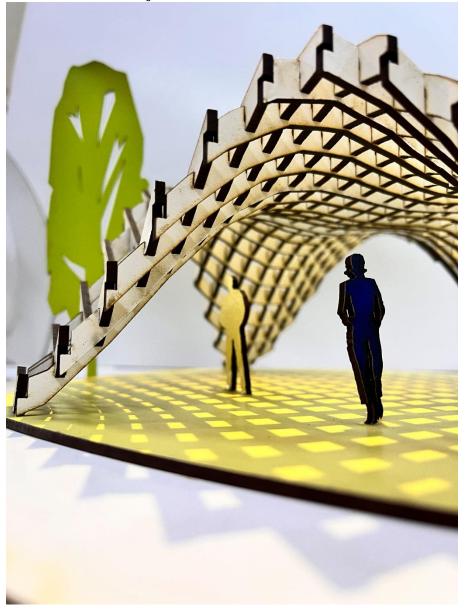


From 16-30/7/2-23 - 6-24/8/2023 Training on the equipment

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