

## UJ In-House Training-Report

<b>Event type</b>	<b>Workshop</b>
<b>WP Number</b>	<b>WP3, WP7</b>
<b>WP Leader</b>	<b>NTUA, HTU</b>
<b>Event date</b>	<b>13-12-2023</b>
<b>Number of Participants</b>	<b>62</b>
<b>Total number of pages</b>	<b>7</b>

### Project Coordinator

Prof Ahmed Al-Salaymeh,

The University of Jordan (UJ)

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Project website: <http://sites.ju.edu.jo/en/ECO-CAR/Home.aspx>



## 1 Event Description

As part of ECO-CAR project: Vocational Training Diploma on Electrical and Hybrid Vehicles The University of Jordan Held a training workshop for the staff members and students in the departments of: Mechanical Engineering, Electrical Engineering and Mechatronics Engineering. The workshop aims to transfer the knowledge and share the experience gained by the project team who attended the capacity-building trainings held in Europe.

Prof. Ahmed Al-Salaymeh presented ECO-CAR project in brief. He outlined the project objectives, progress and expected results. He underlined the achievements of the capacity building workshops.

The following gave lectures on what they have learned during their visit:

- Prof. Ahmed Al-Salaymeh - Budapest University of Technology and Economics (BME) on May 30th – 3rd June 2022.
- Dr. Ahmed Malkawi – RWTH - Aachen University on November 7th – 11th, 2022.
- Dr. Bashar Qawasmeh - University of Deusto on January 9th – 13th, 2023.
- Dr. Mohammad Mashagbeh - University of Deusto on January 9th – 13th, 2023.
- Prof. Mahmoud Irshidat - TH-OWL University on May 8th – 12th, 2023.
- Dr. Mohammad AIRbai - TH-OWL University on May 8th – 12th, 2023.

## 2 Poster and Agenda



### ورشة تدريبية عن السيارات الكهربائية والهجينة

يسر فريق مشروع الايكو كار والمدعوم من الاتحاد الاوروبي ضمن برامج ايراسموس بلس في الجامعة الاردنية بدعوتكم لحضور ورشة عمل عن السيارات الكهربائية والهجينة يوم الاربعاء الموافق 13/12/2023 الساعة 11 صباحاً في المدرج الاوسط /كلية الهندسة، حيث سيقوم أعضاء الفريق بعرض نتائج الورشات التدريبية السابقة في جامعات اوروبية ضمن المشروع

برنامج الورشة التدريبية	
11:00 – 10:45	التسجيل
11:10 – 11:00	كلمة ترحيبية من الأستاذ الدكتور أحمد السلايمة – مدير عام المشروع
11:30 – 11:10	محاضرة عن الورشة التدريبية في جامعة بودابست من الأستاذ الدكتور أحمد السلايمة
11:50 – 11:30	محاضرة عن الورشة التدريبية في جامعة دويستو من الدكتور بشار القواسمة
12:10 – 11:50	محاضرة عن الورشة التدريبية في جامعة دويستو من الدكتور محمد المشاقبة
12:30 – 12:10	محاضرة عن الورشة التدريبية في جامعة آخن من الدكتور أحمد ملكاوي
12:45 – 12:30	محاضرة عن الورشة التدريبية في جامعة هوكستر من الأستاذ الدكتور محمود ارشيدات
13:00 – 12:45	محاضرة عن الورشة التدريبية في جامعة هوكستر من الدكتور محمد الرباعي







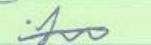

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### 3 Attendance sheet:





**ERASMUS+ PROGRAMME**  
**Project Number: 618509-EPP-1-2020-1-JO-EPPKA2-CBHE-JP**  
**ECO-CAR Project**  
**"Vocational Training Diploma on Electrical and Hybrid Vehicles"**  
**EU visits- BME visit to UJ and In-house Training for UJ staff**  
**Wednesday 13/12/2023**















No.	Participant Name	Position	Department	Signature
1.	محمد بن عبد الله بن عبد العزيز	EVspark	Electrical Engineering	
2.	د. محمد بن عبد الله	Assistant Prof	Mechatronics Eng	
3.	الملك السويدي	Student	Computer Eng	
4.	محمد بن عبد الله	Student	Computer Eng	
5.	Mariam Qatani	student	computer Eng	
6.	Rayah Aljameel	student	computer	
7.	Layan Majdalawi	student	Industrial engineering	
8.	د. محمد بن عبد الله	Assistant Prof	Mechatronics	
















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9.	Raghad Sani Abdallah	student	mechatronics Engineering	
10.	Nour Aroham	Student	Industrial	
11.	Aseel Sameer	Student	Civil Engineering	
12.	Aya alhweat	Student	civil Engineering	
13.	Ayham Abdelrazeq	student	Mechatronics Eng	
14.	Ammar Almashaiekh	Student	Mechatronics Eng	
15.	<del>Baraa Saad, Ali Saad</del>	<del>Student</del>	<del>Industrial</del>	<del></del>
16.	Baraa Abu Saab	student	industrial	
17.	Jude Hajaraf	student	Industrial	
18.	Roa' Sakijha	student	Industrial	
19.	Abdullah muhawesh	Student	Industrial	
20.	Saba Shawman	Student	industrial	
21.	Lama Sultan	Student	Mechatronics	
22.	Rana Hamdan	Student	Mechatronics	

23.	Mohammad Abdallah Shureiki	Student	Mechatronics Eng.	
24.	AbdelRahman Alsurraij	student	Industrial Eng	
25.	hisham hoseer	student	mechatronics	
26.	Bashar Aljawabrah	student	Industrial	
27.	Maruwan Alshuwabkeh	student	Mechatronics Eng.	
28.	Malak Alsharawi	student	Mechatronics	
29.	Maha Alshuwabkeh	student	language	
30.	ABDUL ALKHAIRAS	student	Mechanical eng	
31.	Hamza Feras Abu arad	Student	Electrical eng	
32.	Bayan alaa Al-waggad	student	mechanical eng	
33.	Yanof Saher Al-Kiswani	Student	Electrical Eng	
34.	ota Ismail Alshatani	student	computer	
35.	Dania Sreiniq	ECO-CAR Team	—	
36.	Lina Qandeel	ECO CAR Team	—	

37.	Basel / Zuhair	student	mechatronics engineering	
38.	OSAMA OBEID	student	mechatronics engineer	
39.	HAM			
40.	Faisal Aranki	student	Industrial	
41.	Nabeel Darwish	student	Industrial	
42.	Nancy Radwan	student	Computer Engineering	
43.	Yousef Aboura	student	mechanical	
44.	Yazid Tahawi	student	mechanical	
45.	Abad AlKader seitan	student	mechanical	
46.	Dyala Alsmadi	student	Computer	
47.	Natali Qasheh	student	computer	
48.	Husam Alkhatib	student	computer	
49.	Dima Aael	student	Computer	
50.	Maged Alshaboul	student	Computer	



## 4 Photos



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