

# BAU staff training (BME) workshop-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>07-11-2022</b>
<b>Number of Participants</b>	<b>12</b>
<b>Total number of pages</b>	<b>20</b>

## Project Coordinator

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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, Al-Balqa Applied University – Al-Huson University College Held a TOT training workshop for the staff members in Mechanical Engineering department and Electrical Engineering department.

The workshop aims to transfer the knowledge and share the experience gained by the project team who attended the capacity building training held at Budapest University of Technology and Economics (BME) on May 30th – 3rd June 2022.

Prof. Rebhi Damseh presented ECO-CAR project in brief. He outlined the project objectives, progress and expected results. He underlined the achievements of the capacity building workshops and what is expected to be achieved in the upcoming workshops.

The staff members who attended BME training workshop (Dr. Ma'moun Al-Smadi and Dr. Maen Al-Rashdan) gave presentations:

Dr. Ma'moun Al-Smadi

Level of Electrification in Electric and Hybrid Vehicles Drivetrain

Dr. Maen Al-Rashdan

Advanced Drivetrains

## 2 PPTs

- Level of Electrification in Electric and Hybrid Vehicles Drivetrain

[https://fisjo-my.sharepoint.com/:p:/g/personal/eco-car\\_ju\\_edu\\_io/EWSAS8mMjVdBq6WnMWGVC9cBv2GwlG72O7XdjiX4ePevQg?e=bcjerW](https://fisjo-my.sharepoint.com/:p:/g/personal/eco-car_ju_edu_io/EWSAS8mMjVdBq6WnMWGVC9cBv2GwlG72O7XdjiX4ePevQg?e=bcjerW)

- Advanced Drivetrains

[https://fisjo-my.sharepoint.com/:p:/g/personal/eco-car\\_ju\\_edu\\_io/EYqGvoXBgDtPvrinakvl09oBLt-iTSkHuLAV-ttRjJVNBQ?e=Thf40F](https://fisjo-my.sharepoint.com/:p:/g/personal/eco-car_ju_edu_io/EYqGvoXBgDtPvrinakvl09oBLt-iTSkHuLAV-ttRjJVNBQ?e=Thf40F)

### 3 Attendance sheet:




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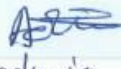
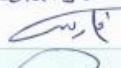


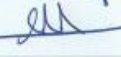
**ERASMUS+ PROGRAMME**  
 Project Number: 618509-EPP-1-2020-1-JO-EPPKA2-CBHE-JP  
 ECO-CAR Project  
 "Vocational Training Diploma on Electrical and Hybrid Vehicles"  
 ECO-CAR Staff training at BAU from BME TOT  
 Thursday 7/11/2022

No.	Participant Name	Department	E-mail	Signature
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3.	Eng. Imad Al-Addous	Mech.	imal.addous72@gmail.com	
4.	Eng. Nidal Al-Qudah	Mech. Dept.	nedalalqudah512@gmail.com	
5.	Dr. Mohamed Hussien Frikhat		mohamed_frikhat@bau.edu.jo	



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13.				

## 4 Photos



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Vocational Training Diploma on Electrical and Hybrid Vehicles

ECO-CAR is an EU Erasmus+ funded project coordinated by the  
University of Jordan, that aims to develop a multidisciplinary diploma  
in the field of Electrical and Hybrid cars in 8 Jordanian Universities as  
well as to bring together and strengthen the cooperation between  
companies and Universities.

Duration of the project:  
Three years (15.01.2021 – 14.01.2024)

Project website:  
[HTTP://SITES.JU.EDU.JO/EN/ECO-CAR/HOME.ASPX](http://sites.ju.edu.jo/en/eco-car/home.aspx)

NETWORKING EV DIPLOMA  
CAPACITY BUILDING PROFESSIONAL  
VOCATIONAL HEV





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 Eco-Car ECO-CAR Project ECO-CAR

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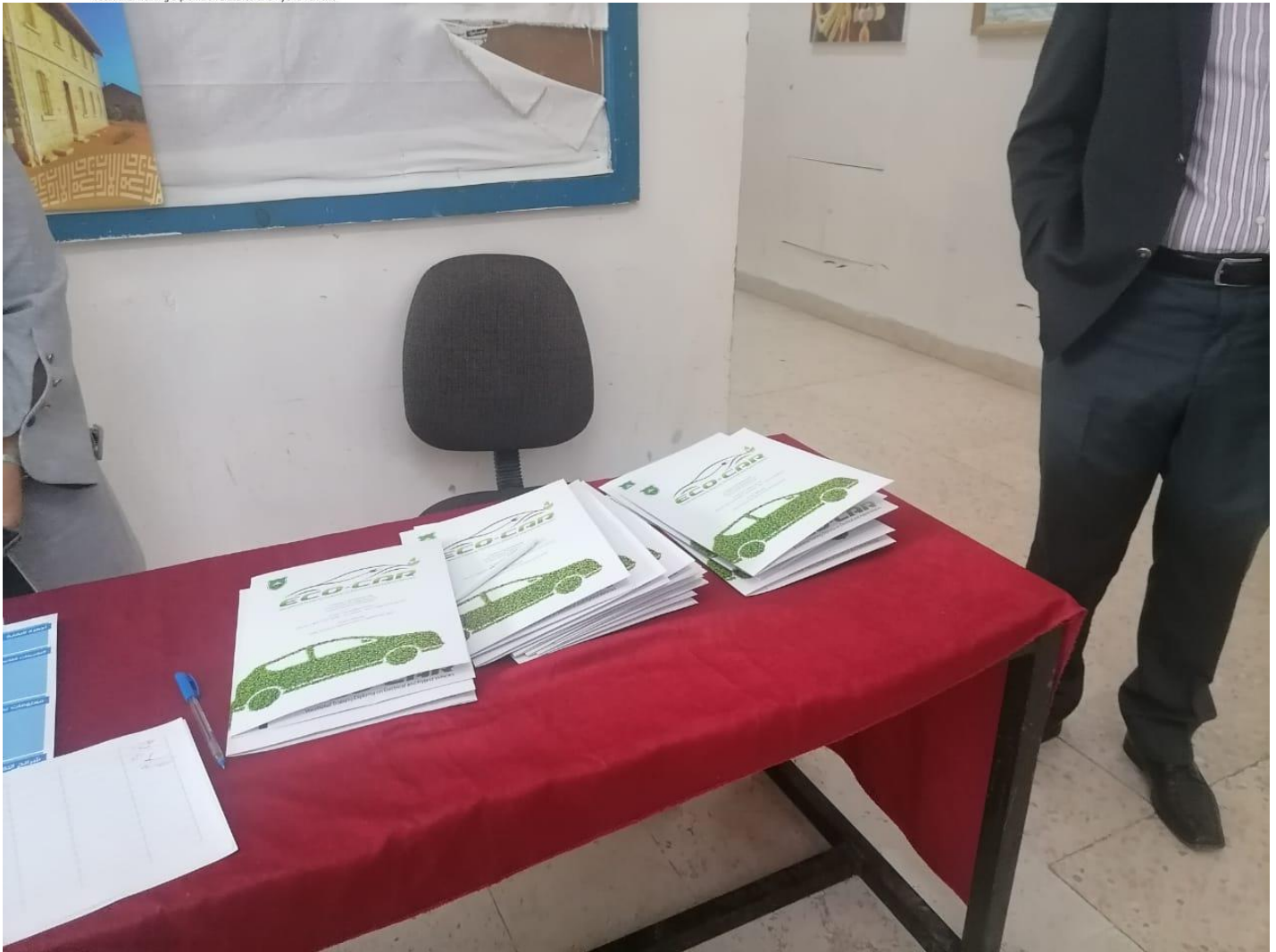
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