

Tuning workshop from University of Deusto

Event type	Tuning workshop
WP Number	WP3, WP5
WP Leader	NTUA, BME
Event date	14-15 th , Nov, 2023
Number of Participants	34
Total number of pages	10

Project Coordinator

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1 Event Description

Deliverable 5.5 in the ECO-CAR proposal, The Tuning Workshop, aimed to enhance teaching quality for professors across Partner Universities and develop degree programs collaboratively. The workshop focused on agreeing upon teaching methods, assessment procedures, and delivery methods to ensure a consistent level of quality among the partners.

In pursuit of this objective, an invitation was extended to the University of Deusto to conduct a physical workshop for Jordanian partners in Jordan. Simultaneously, invitations were sent to all contact persons from the Jordanian partners to nominate participants for the workshop.

The Tuning Workshop took place on the 14th and 15th of November 2023, hosted at the Applied Science Private University on the first day and Al Hussein Technical University on the second day. Dr. Ivan Dyukarev and Dr. Jon García Barruetaña from the University of Deusto spearheaded the workshop. Dr. Ivan attended in person, while Dr. Jon participated virtually.

A total of 34 participants from the eight Jordanian partners actively engaged in the Tuning Workshop, and the attendees got a huge value and high benefits from the two-day workshop.

Given the diverse backgrounds of the participants, a thoughtful addition to the agenda included a tour through universities facilities and ECO-CAR labs in both the Applied Science Private University and Al Hussein Technical University. This not only facilitated collaboration but also offered participants a comprehensive understanding of the educational facilities and resources available at each institution.

The Tuning Workshop served as a crucial platform for fostering collaboration, improving teaching quality, and aligning educational practices among Partner Universities. The participation of esteemed Professors from the University of Deusto with a rich experience in tuning, combined with the diverse representation of Jordanian partners, ensured a successful and enriching experience for all involved.

2 Agenda



ERASMUS+ PROGRAMME
Project Number: 618509-EPP-1-2020-1-JO-EPPKA2-CBHE-JP

ECO-CAR:
Vocational Training Diploma on Electrical and Hybrid Vehicles

Tuning Workshop –
University of Deusto (UD) team visit to Jordan

Agenda

Location:
Day 1: Applied Science Private University (ASU), Amman
Day 2: Al Hussein Technical University (HTU), Amman

14-15 November 2023



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
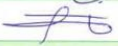
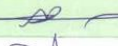




First Day 14th Nov 2023 09:00-17:00 Applied Science Private University (ASU), Amman	
08:45-09:00	Registration
09:00-09:30	Brief Welcome Prof. Ahmed Al-Salaymeh, ECO-CAR General Project Coordinator, UJ Prof. Ayman Abu Bakar, and Dr. Mohammad Bani-Khaled, ASU Dr. Ivan Dyukarev, Jon García Barruetaña, UD
09:30 - 10:00	Improving Teaching Quality Dr. Ivan Dyukarev, UD
10:00 - 10:30	Ensuring the Quality of Teaching Planning Dr. Jon García Barruetaña, UD
10:30-11:00	Coffee Break and Group photo
11:00-12:00	ECO-CAR Lab opening and Info-day at ASU
12:00-12:30	Label 1 - Procedure for Accreditation of the Quality of Teaching Planning Dr. Jon García Barruetaña, UD
12:30 - 13:00	Label 2 - Procedure for Accreditation of the Quality of Teaching Implementation Dr. Jon García Barruetaña, UD
13:00 - 13:30	Label 3 - Review, Improvement and Collegiality Dr. Jon García Barruetaña, UD
13:30 - 14:00	Assignment to Develop Procedures for Ensuring the Quality of Teaching Planning at Each Jordanian Partner Institution Dr. Jon García Barruetaña, UD
14:00-15:00	Lunch
14:00-17:00	Practical Work on the Procedures for Ensuring the Quality of Teaching Planning Participants of the workshop
17:00	End of 1st Day

Second Day 15th Nov 2023 09:00–17:00 Al Hussein Technical University (HTU), Amman	
08:45-09:00	Registration
09:00–09:30	Brief Welcome Prof. Ahmed Al-Salaymeh, ECO-CAR General Project Coordinator, UJ Prof. Tarek Tutunji, HTU Dr. Ivan Dyukarev, Jon García Barruetaña, UD
09:30 - 10:00	HTU facilities and EV Labs Tour
10:00 - 10:30	Developing Degree Programmes Dr. Ivan Dyukarev and Dr. Jon García Barruetaña, UD
10:30–11:00	Coffee Break and Group photo
11:00–11:30	Students' Workload, ECTS and the Tuning Approach Dr. Ivan Dyukarev and Dr. Jon García Barruetaña, UD
11:30-12:00	Students' Learning Guide Dr. Jon García Barruetaña, UD
12:00 - 12:30	Model of Teaching Staff Competencies at the University of Deusto Dr. Ivan Dyukarev and Dr. Jon García Barruetaña, UD
12:30 - 13:00	Assignment to Develop Model of Teaching Staff Competencies at Each Jordanian Partner Institution Dr. Ivan Dyukarev and Dr. Jon García Barruetaña, UD
13:00–14:00	Lunch
14:00–17:00	Practical Work on the Model of Teaching Staff Competencies Participants of the workshop
17:00	End of 2nd Day











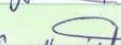



3 Attendance sheet



ERASMUS+ PROGRAMME
Project Number: 618509-EPP-1-2020-1-JO-EPPKA2-CBHE-JP
ECO-CAR Project
"Vocational Training Diploma on Electrical and Hybrid Vehicles"
1st Day of the Tuning workshop at ASU
Tuesday 14/11/2023

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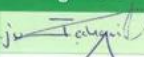


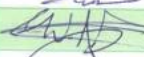





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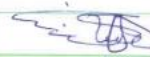

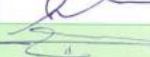
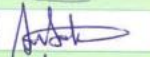


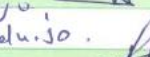


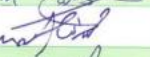




ERASMUS+ PROGRAMME
Project Number: 618509-EPP-1-2020-1-JO-EPPKA2-CBHE-JP
ECO-CAR Project
“Vocational Training Diploma on Electrical and Hybrid Vehicles”
2nd Day of the Tuning workshop at HTU
Wednesday 15/11/2023

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4 Photos

https://drive.google.com/drive/u/0/folders/1DoC8IDmPWZZcBW4YAGKKDvr_71vY29M9

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