

EVENT REPORT FORM¹

Project title	Partnership for Promotion and Popularization of Electrical Mobility through Transformation and Modernization of WB HEIs Study Programs
Project acronym	PELMOB
Project reference number	101082860/ERASMUS-EDU-2022-CBHE-STRAND-2
Coordinator	University of Mitrovica
Project start date	December 01, 2022
Project duration	36 months

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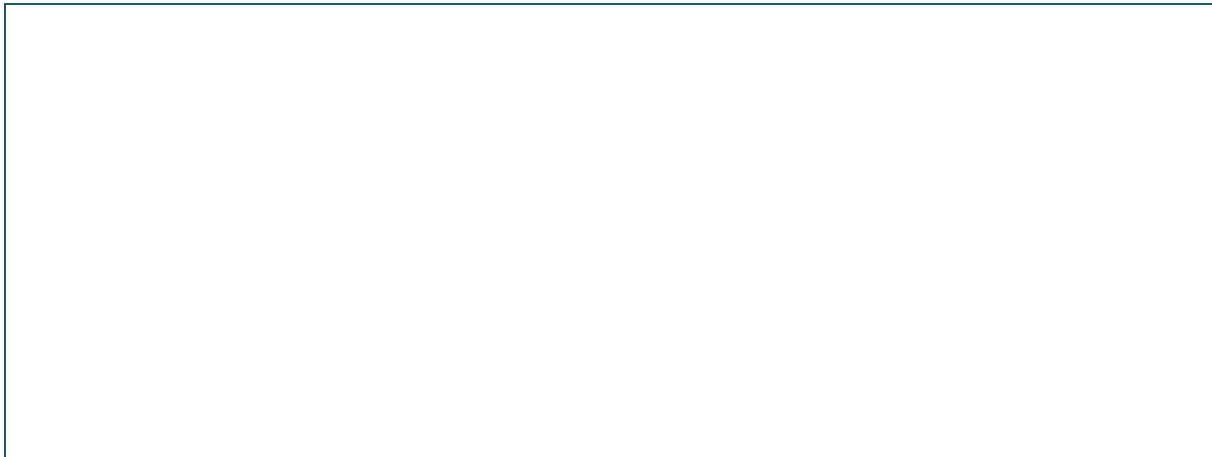
EVENT DESCRIPTION

Date	26.05.2023
Author	Dr. Eng. Alma Golgota
Institution	University “Aleksander Moisiu Durres” Faculty of Information Technology and Faculty of Professional Studies
Event title	International Conference on Natural Sciences, Mathematics and Technology” (ICNSMT-2023), Durres, Albania
Event description:	
<p>The aim of the conference was to bring together all students, doctoral students, academics, engineers, and scientists working from different countries to discuss theoretical and practical issues in all fields of natural sciences, mathematics, and technology.</p> <p>We were honored by an enormous participation in this conference, where all the participants presented their studies, exchanged, and shared their ideas, guided young researchers, and enabled many scientists to meet each other in person.</p> <p>The conference was held as a hybrid conference, by which attendees attended the conference virtually or in person at our venue at conference hall of “Aleksander Moisiu University”.</p> <p>The conference presentation was held in English and Albanian language, but the abstracts and the full papers are all submitted in English language.</p> <p>There was presented a paper in the framework of Erasmus+ Capacity building in Higher Education project, titled PELMOB on: “The Efficiency of the using of electrical mobility.</p> <p>The participants that curated the content and the presentation of the paper were as follows: Dr. Eng. Alma Golgota¹, Dr. Alma Stana², Eng. Erion Mali³, PhD. cand. Eduart Ndokaj⁴, Prof. AS. Dr. Flora Merko⁵</p> <p>The abstract of the paper consisted of: “The development of the PELMOB project for Promotion and Popularization of Electrical Mobility²through Transformation and Modernization of EU HEIs Study Programs. This study will analyze the current situation of the use of EM, sensitize the opinion, on the positive sides of EM, as well as help through the change of curricula for the education of the new generation. To achieve the results, the questionnaire methodology was used for over 400 cases.</p>	

²Electrical Mobility- EM







Location, date

University Aleksander Moisiu Durrës
Faculty of Information Technology
1.06.2023

Signature

Dr. Eng. Alma Golgota