

EVENT REPORT FORM

PROJECT INFO	
Project title	Sustainable transportation within the framework of green deal
Project acronym	SPHERE
Call	ERASMUS-EDU-2023-CBHE-STRAND-2
Project number	101128065
Funding scheme	Capacity Building in the field of Higher Education: Strand 2
Web address	www.sphere.pr.ac.rs
Coordination institution	University of Mitrovica
Project duration	01 March 2024 – 28 February 2027

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EVENT DESCRIPTION

Date	4.04.2025
Author	Nebojsa Arsic, Aleksandra Petrovic, Jordan Radosavljevic, Branimir Jaksic, Julijana Vrzic, Bojan Perovic, Živče Šarkoćević, Jovana Maksimovic, Dragoljub Stasic
Institution	University of Mitrovica (UPKM)
Event title	Visit of High School "Mihailo Petrović Alas" Students to the Faculty of Technical Sciences
Event description:	
<p>On April 4th in order to connect future students with higher education opportunities, the Faculty of Technical Sciences, University of Priština in Kosovska Mitrovica, welcomed a visit from students of the High School "Mihailo Petrović Alas" from Kosovska Mitrovica. The group consisted of students from the fields of architecture and construction, who had the opportunity to learn more about the academic and professional pathways available in technical sciences.</p> <p>The delegation was welcomed by the Dean, Prof. Dr Jordan Radosavljević, along with the vice deans, who presented key information about the faculty, including its accredited study programmes, academic structure, and conditions for studying. The visit aimed to provide students with a clear overview of educational opportunities and the academic environment at the faculty.</p> <p>During the guided tour, students visited several specialized laboratories, smart classrooms, the faculty's TV studio, gaining insight into the practical aspects of technical education and the modern infrastructure available to students.</p> <p>An important part of the visit included the presentation of Erasmus+ project SPHERE in which the faculty actively participates. Students were introduced to the updated study programs, courses, and laboratories equipped with modern technology, which provide opportunities to acquire knowledge and skills aligned with labor market demands, thus increasing their employability after graduation.</p> <p>The visit served as both an informative and motivational experience, aimed at inspiring future students and promoting the Faculty of Technical Sciences as a center of academic excellence and international cooperation.</p>	

Attachment

Photos
(jpg)





