

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	101082860
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	20.-24.04.2026
Author	Nebojsa Arsic, Aleksandra Petrovic, Branimir Jaksic, Julijana Vrzic, Natasa Pantic, Jovana Maksimovic
Institution	University of Mitrovica
Event title	Green week
Event description:	
Day 1: 20th April 2026 The first day of Green Week 2026 was held on 20 April 2026 at the Faculty of Technical Sciences. Activities took place from 10:00 to 14:00 and focused on innovative approaches to environmental protection and sustainable urban development. A workshop titled “<i>Smart Green City: Data + Mathematics + Informatics = Solution Models for Environmental Problems in the City</i>” was organized for students and participants interested in green technologies and smart city concepts. During the workshop, participants explored how interdisciplinary approaches combining data analysis, mathematics, and informatics can contribute to solving environmental challenges in urban areas. This workshop was conducted by prof. dr Dragana Radosavljević. The workshop encouraged active discussion, teamwork, and the exchange of ideas related to sustainable development, digital technologies, and ecological awareness. Participants had the opportunity to gain new knowledge about modern methods used in the creation of environmentally responsible and technologically advanced cities. During this event other Erasmus+ projects were promoted, among them project SPHERE. The first day of Green Week officially concluded at 14:00. Photos:	



Day 2: 21st April 2026

The second day of Green Week 2026 was held on 21st April 2026 at the Faculty of Technical Sciences. The program focused on renewable energy sources, laboratory capacities, and the promotion of modern educational equipment.

The event began at 10:00 with the welcome speech held by the dean of Faculty of technical sciences prof. dr Zoran Golubović. Presentations and discussions were led by prof. dr Aleksandra Petrović, prof. dr Živče Šarkoćević, prof. dr Miloš Pljakić as well as the representative of Erasmus+ office Goran Lazić who emphasized the importance of projects and cooperation among Western Balkans universities. They addressed the importance of sustainable development, renewable energy, and academic cooperation in the field of green technologies.

From 11:00 to 12:30, participants visited the Photovoltaic Laboratories, where they had the opportunity to learn more about student education and practical training in the field of renewable energy sources. The visit highlighted the importance of hands-on learning and the role of modern laboratories in developing competencies related to sustainable energy systems.

The activities continued from 12:30 to 15:00 with the promotion of laboratory equipment acquired through the NEST4WB project. The presentation emphasized the significance of

investing in modern educational infrastructure and strengthening institutional capacities for research and teaching in the field of green and sustainable technologies. During this event other Erasmus+ projects were promoted, among them project SPHERE.

The second day of Green Week officially concluded at 15:00.

This event has been published on the following link:

<https://www.instagram.com/reel/DXokCmYDMoe/?igsh=b2Y4dTJzZ2U5Z2x4>

Photos:





Day 3: Wednesday 22nd April 2026

The third day of Green Week 2026 was organized on 22nd April 2026 at the Faculty of Technical Sciences Camp and the University campus. The program combined project promotion activities with sports and recreational events, encouraging teamwork, healthy lifestyles, and environmental awareness among participants.

The event started at 10:00 with opening remarks delivered by the dean of Faculty of technical sciences prof. dr Zoran Golubović, and presentations delivered by prof. dr Aleksandra Petrović, prof. dr Živče Šarkoćević, prof. dr Miloš Pljakić and prof. dr Miloš Pljakić as well as the representative of Erasmus+ office Goran Lazić who emphasized the importance of projects.

From 10:30 to 11:30, participants attended a presentation dedicated to Green Week and the NEST4WB project. The presentation introduced the main goals and activities of the project, emphasizing sustainable development, environmental responsibility, and the importance of integrating green technologies into higher education and academic practice.

Sports events were organized from 11:30 to 21:00 at the University campus and the Faculty camp. Through various recreational and competitive activities, participants strengthened team spirit, promoted healthy lifestyles, and contributed to the positive and collaborative atmosphere of Green Week 2026. During this event other Erasmus+ projects were promoted, among them project SPHERE.

The third day of Green Week officially concluded at 21:00.

This event has been published on the following link:

<https://www.instagram.com/reel/DXvxVD-MxhU/?igsh=YzlyeXRtbTBqNnh5>

https://www.instagram.com/reel/DXwKMU_sbBH/?igsh=bWs5N3VsMmtwN2V5

Photos:





Day 4: 23rd April 2026

The fourth day of Green Week 2026 was held on 23rd April 2026 at the University campus. The program was dedicated to e-sports activities and student interaction through digital competitions and entertainment.

From 12:00 to 20:00, participants took part in various e-sports events organized as part of Green Week 2026. The activities gathered students and visitors in a dynamic and collaborative

atmosphere, promoting teamwork, communication, and digital skills through competitive gaming.

The e-sports events also contributed to strengthening social connections among participants and enriching the overall Green Week program with modern forms of student engagement and recreation. During this event other Erasmus+ projects were promoted, among them project SPHERE.

The fourth day of Green Week officially concluded at 20:00.

Photos:



Day 5: 25th April 2026

The fifth and final day of Green Week 2026 was organized on 24 April 2026 at the Faculty of Technical Sciences Camp and the Faculty of Arts.

From 10:00 to 17:00, performances with students of the Faculty of Arts were recorded in FTN TV studio, as part of the closing activities of Green Week 2026. Through artistic expression and creative collaboration, students contributed to the cultural dimension of the event and

highlighted the importance of connecting art, education, and environmental awareness. During this event other Erasmus+ projects were promoted, among them project SPHERE.

At 17:00, the Green Week Closing Ceremony was held, marking the successful completion of the five-day program. The ceremony summarized the main activities and achievements of Green Week 2026 and emphasized the importance of continued cooperation, sustainable development, and student involvement in environmental initiatives.

Photos:

