



European
Commission



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Learning Teaching Activities 2 (LTT2)

Białystok University of Technology, Faculty of Electrical Engineering, Lecture Hall 1st floor

Project title: Digital Youth Life Health Platform (DHL-HP)

10th -14th of November 2023

10 November 2023 (Friday)

08:30 – 09:00	Reception desk – FACULTY OF ELECTRICAL ENGINEERING 1st floor hall WE 007
09:00 – 09:15	Presentation of participants of LTT 2 Welcome by Dean of the Faculty of Electrical Engineering (Prof. Boguslaw Butrylo) – Faculty Council Hall WE007
09:15 – 09:45	Faculty of Electrical Engineering presentation (Prof. Arkadiusz Mystkowski) – FACULTY OF ELECTRICAL ENGINEERING hall WE 007
09:45 – 10:15	Project main outcomes by BUT and students activities – (Prof. Arkadiusz Mystkowski) – FACULTY OF ELECTRICAL ENGINEERING hall WE 007
10:15 – 10:30	Coffee break – FACULTY OF ELECTRICAL ENGINEERING hall WE 007
10:30 – 11:00	Web application online presentation (Dr Piotr Kardasz) – FACULTY OF ELECTRICAL ENGINEERING hall WE 007
11:00 – 12:00	Project progress presentation by the University of Ankara (Prof. Servet Soyguder, AYBU/Coordinator) – FACULTY OF ELECTRICAL ENGINEERING hall WE 007
12:00 – 13:00	Presentation of the project progress (Digital Robotic Life, DGH, RESHA-VZW) – FACULTY OF ELECTRICAL ENGINEERING hall WE 007
13:00 – 14:00	Lunch – Restaurant Pod Herbem, 49 Wiejska Street, 15-351 Białystok
14:00 – 15:00	Faculty of Electrical Engineering lab tour – (Prof. Arkadiusz Mystkowski)

11 November 2023 (Saturday) – Holiday Independence Day

10:00	Meeting with the guide in the front of the City Hall – Rynek Kościuszki 10, 15-426 Białystok
10:00 – 13:00	Białystok city tour

12 November 2023 (Sunday)

10:00	Meeting at the entrance of FACULTY OF ELECTRICAL ENGINEERING building
10:00 – 13:30	Excursion, trip to Suprasl, city tour and Nordic walking – (Dr Jolanta Zuzda)
13:30 – 14:30	Back to Bialystok

13 November 2023 (Monday)

09:00 – 9:30	Mobile applications online presentation – (Dr Krzysztof Konopko) FACULTY OF ELECTRICAL ENGINEERING hall WE 007
09:30 – 10:00	AI algorithm web interface presentation – (Mateusz Sewioło, Ph.D student) FACULTY OF ELECTRICAL ENGINEERING hall WE 007
10:00 – 10:15	Coffee break – FACULTY OF ELECTRICAL ENGINEERING hall WE 007
10:15 – 10:45	Project next steps discussion and future project activities – FACULTY OF ELECTRICAL ENGINEERING hall WE 007
11:00 – 12:00	Museum of Bialystok University of Technology – (Mrs Katarzyna Kochaniak)
12:00 – 13:00	Faculty of Mechanical Engineering lab tour – (Prof. Joanna Mystkowska)
13:00 – 14:00	Lunch – Restaurant Pod Herbem, 49 Wiejska Street, 15-351 Białystok
14:00 – 14:30	Handbook guide presentation – (Prof. Zbigniew Kulesza) FACULTY OF ELECTRICAL ENGINEERING hall WE 007
14:30 – 15:00	Educational training repositories presentation – (Dr med. Jolanta Zuzda) FACULTY OF ELECTRICAL ENGINEERING hall WE 007

14 November 2023 (Tuesday)

09:00	Meeting at the entrance of FACULTY OF ELECTRICAL ENGINEERING building
09:30 – 11:30	Medical University of Bialystok lab tour – (Prof. Arkadiusz Mystkowski).
11:30 – 13:30	The Museum of the History of Medicine and Pharmacy at the Medical University of Bialystok – (Prof. Arkadiusz Mystkowski)
14:00 – 15:00	Lunch – Restaurant Pod Herbem, 49 Wiejska Street, 15-351 Białystok
15:00 – 15:30	Certificates ceremony and LTT2 closing – WE007 (Prof. Servet Soyguder and Prof. Arkadiusz Mystkowski) FACULTY OF ELECTRICAL ENGINEERING hall WE 007



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