

## IW 2025 LECTURES AT THE FACULTY OF ELECTRONICS AND INFORMATICS (EIF)

### TIMETABLE

J. Jasinskio str. 15, Vilnius

Date	Time	Lecture / Activity	Lecturer's name & surname, institution, country	VIKO academic group, room	Coordinating VIKO lecturer
March 3, 2025 (Monday)	10:15-11:45	Lecture: Python for analytics with applications to Machine Learning and AI	Alexander Iliev, SRH Berlin University of Applied Sciences	Room: 209, Group: IS22A, IS23A, IS24	Indrė Gricienė
March 3, 2025 (Monday)	11:45-12:30	Meeting with the Lecturers of the Faculty of Electronics and Informatics	Visiting lecturers	Room: 215	EIF staff
March 3, 2025 (Monday)	12:30-13:00	Laboratory tour	Visiting lecturers	Room: 215	Tomas Kasperavičius
March 4, 2025 (Tuesday)	10:15-11:45	Lecture: Introduction to the R software environment	Dalila Bentaleb, University of Reunion Island	Room: 321 Group: PI22A, PI22B	Joana Katina
March 4, 2025 (Tuesday)	12:30-14:00	Lecture: Innovation Business Model for Software Engineering	Ilona Revenchuk, Kharkiv National University of Radio Electronics (NURE)	Room: 104A, Group: PI22B, PI24E	Asta Danilevičiūtė, Marius Gžegoževskis
March 5, 2025 (Wednesday)	8:30-10:00	Lecture: Reliable programming	Jesper Nordentoft, Zealand Academy of Technologies and Business	Room: 311 Group: PI22E	Asta Danilevičiūtė
March 5, 2025 (Wednesday)	8:30-10:00	Lecture: Introduction to the R software environment	Dalila Bentaleb, University of Reunion Island	Room: 321, Group: IS23A,	Jolanta Mačėnienė

March 5, 2025 (Wednesday)	10:15-11:45	Seminar: Digital Revolution: How Digital Technologies Revolutionizes Media, Communication, Advertising and Education	Oksana Harmash, National Technical University of Ukraine "Igor Sikorsky Kyiv Polytechnic Institute"	All students, 222	Indrė Gricienė
March 5, 2025 (Wednesday)	10:15-11:45	Lecture: Innovation Business Model for Software Engineering	Iлона Revenchuk, Kharkiv National University of Radio Electronics (NURE)	Room 210, Group: IS24	Airina Savickaitė
March 6, 2025 (Thursday)	8:30-10:00	Lecture: Fundamentals of Electronics and Power Electronics.	Marek Ścibisz, University of Life Sciences in Lublin	Room: 311, Group: EI24	Antoni Kozič
March 6, 2025 (Thursday)	12:30-14:00	Lecture: Legal issues of AI	Thomas Söebbing, University of Kaiserslautern Applied Science	Room: 320 Group: IS24	Airina Savickaitė
March 7, 2025 (Friday)	8:30-10:00	Lecture: Fundamentals of Electronics and Power Electronics	Marek Ścibisz, University of Life Sciences in Lublin	Room: 412, Group: EI22A, EI23A	Mantas Vanagas

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