

Date	Topic	Duration	Lecture time (start)	Room
04 - 11	Principles of flight / dynamics of flight.	2	14:30 val.	AGAI TLK 122
04 - 12	Principles of flight / dynamics of flight.	2	10:30 val.	AGAI TLK 126
04 - 13	Principles of flight / dynamics of flight.	2	12:10 val.	AGAI TLK 127
04 - 14	Aircraft control characteristics.	2	14:30 val.	AGAI TLK 127
04 - 15	Aircraft control characteristics.	2	16:20 val.	AGAI TLK 127
04 - 19	Digital twin - flight dynamics and modeling.	2	14:30 val.	AGAI TLK 122
04 - 20	Green aviation. Sharing valuable experiences with academic staff about university differences, strengths, and other modern and interactive methods used in lectures.	2 1	14:30 val.	AGAI TLK 126
04 - 21	Aircraft modeling in MATLAB / Simulink environment.	4	14:30 val.	AGAI TLK 122
04 - 22	Aircraft modeling in MATLAB / Simulink environment.	4	16:20 val.	AGAI TLK 127
04 - 25	Green aviation. A public lecture for students on the benefits and opportunities of internationalization.	2 1	18:10 val.	AGAI TLK 216
04 - 26	Digital twin - flight dynamics and modeling.	2	10:20 val.	AGAI TLK 122
04 - 27	Digital twin - flight dynamics and modeling.	2	12:10 val.	AGAI TLK 127
04 - 28	Practical classes with students in a flight simulator.	2	12:10 val.	AGAI TLK 122
04 - 29	Practical classes with students in a flight simulator.	2	10:20 val.	AGAI TLK 106