

Time / ZEIT	MONDAY / MONTAG	TUESDAY / DIENSTAG	WEDNESDAY / MITTWOCH	THURSDAY / DONNERSTAG		FRIDAY / FREITAG
1. DS 07:30 – 09:20			Fricke VO ATL-06/ Cockpit Technologies POT/151/H			
2. DS 09:20 – 10:50		Hain / Fricke VO ATL-06/ Meteorology in Aeronautics / Flight Planning* POT/151/H	Markmiller VW ATL-24/ Flugzeugkonstruktion (Aircraft Design) BEY/138/H	Fricke VO ATL-08/ Procedure Design and Network Management POT/151/H		Fricke u.a. Sem.W Research Thesis POT/106/U
3. DS 11:10 – 12:40		Hain / Fricke VO ATL-06/ Meteorology in Aeronautics / Flight Planning* POT/151/H	Michler VW ATL-64a/ Sensor Technology in Transport Systems POT/112/H	1. Week / 1. Woche Keßler VW ATL-23/ Helicopter Technology POT/112/H	2. Week / 2. Woche Fricke ÜO ATL-06/ Cockpit Technologies POT/112/H	Preis VW ATL-32b/ Cargo Handling and Intermodal Transportation POT/361/H
4. DS 13:00 – 14:30	Haalboom ÜW+VW ATL-82a/ Market-orientated designof rail freight and passenger transportation POT/06/H	Fricke ATL-25/ Seminar ATL POT/361/H	Michler ÜW ATL-64a/ Sensor Technology in Transport Systems POT/112/H	1. Week / 1. Woche Keßler VW ATL-23/ Helicopter Technology POT/112/H	2. Week / 2. Woche Fricke ÜO ATL-08/ CNS and tactical ATM POT/112/H	Preis ÜW ATL-32b/ Cargo Handling and Intermodal Transportation POT/361/H
5. DS 14:50 – 16:20	Hähnel VW ATL-24/ Flugzeuginstandhaltung (Aircraft Design) MAR/106/P	Fricke VO ATL-08/ Communication-Surveillance POT/251/H	Haalboom VW ATL-82a/ Market-orientated designof rail freight and passenger transportation POT/06/H	Fricke VO ATL-08/ Navigation POT/151/H		
6. DS 16:40 – 18:10	Bešinović VW ATL-83/ Advanced Modelling in Railway Transport Science POT/251/H	Bešinović ÜW ATL-83/ Advanced Modelling in Railway Transport Science POT/112/H				
7. DS 18:30 – 20:00		*) Block Course / Blockveranstaltung				

1. Week / 1. Woche: odd Week / ungerade Woche

2. Week / 2. Woche: even Week / gerade Woche

Compulsory Lecture / Elective Lecture / Compulsory Tutorial / Elective Tutorial /	Vorlesung Pflicht Vorlesung Wahlpflicht Übung Pflicht Übung Wahlpflicht	VO VW ÜO ÜW	Block Event / Blockveranstaltung (Dr. Adler): Modul ATL-76 Aviation Economics and research-based Consulting on / am 16.10.2026; 13:00 – 17:00 a.m. / Uhr and / und on / am 19.10.2026; 10:00 – 14:00 a.m. / Uhr on / am 22.10.2026; 10:00 – 16:00 a.m. / Uhr: Presentations and Exams / Präsentationen und Prüfung in Room / im Raum FAL 001
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