WiSe 2025/26 (13.10.25 - 08.02.26) Stand: 02.09.2025

VwM-3-ATL

VW 2/19/50

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**	Okhrin **VW ATL-31/** **Theoretical Multivariate Statistics** POT/251/H	Hain / Fricke **VO ATL-06/** **Meteorology in Aeronautics / Flight Planning*** POT/151/H	Markmiller **VW ATL-24/** **Flugzeugkonstr.** (Aircraft Design) MOL/213/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	Haalboom **ÜW+VW ATL-82/** **Market-orientated designof rail freight and passenger transport** POT/06/H Michler **VW ATL-64a/** **Sensor Technology in Transport Systems** - 1)	*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-32a/** **Cargo Handling and Intermodal Transportation** POT/361/H
4. DS **13:00 – 14:30**		Fricke **ATL-25/** **Seminar ATL** POT/06/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-32a/** **Cargo Handling and Intermodal Transportation** POT/361/H Okhrin **ÜW ATL-31/** **Theor. Multivariate Statistics** HÜL/S386/H
5. DS **14:50 – 16:20**	Hähnel **VW ATL-24/** **Flugzeuginstandh. (Aircraft Design)** MAR/106/P	Fricke **VO ATL-08/** **Communication-Surveillance** POT/251/H	Haalboom **VW ATL-82/** **Market-orientated designof rail freight and passenger transport** POT/251/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				
7. DS **18:30 – 20:00**	Bešinović **VW ATL-83/Advanced Modelling in Railway Transport Science** POT/251/H	*) Block Course / Blockveranstaltung			

1. Week / 1. Woche: odd Week / ungerade Woche
2. Week / 2. Woche: even Week / gerade Woche

1) Tutorial not in Attendance / Übung nicht in Präsenz
further Informations in the Lecture / weitere Informationen in der Vorlesung

Compulsory Lecture /	*Vorlesung Pflicht*	*VO*
Elective Lecture /	*Vorlesung Wahlpflicht*	*VW*
Compulsory Tutorial /	*Übung Pflicht*	*ÜO*
Elective Tutorial /	*Übung Wahlpflicht*	*ÜW*

Block Event / Blockveranstaltung (Dr. Adler):

Modul VW-TEc-MA-ERG 46 Aviation Economics and research-based Consulting

on / am 20.10.2025; 09:00 – 17:00 Uhr / a.m. and / und

on / am 24.10.2025; 09:00 – 17:00 Uhr / a.m.

in Room / im Raum FAL 001