

TIME / ZEIT	MONDAY / MONTAG		TUESDAY / DIENSTAG		WEDNESDAY / MITTWOCH	THURSDAY / DONNERSTAG		FRIDAY / FREITAG
1. DS 07:30 – 09:20					Fricke V Cockpit Technologies POT/151/H			
2. DS 09:20 – 10:50	Buscher V Inventory Management SCH/A101/H		Hirte u.a. Ü Research Task in Spatial and Environmental Economics FAL 004	Tscharaktschiew u.a. Ü Research Task in Transport Policy FAL 001	Hain / Fricke V Meteorology in Aeronautics / Flight Planning ** POT/151/H	Okhrin u.a. Ü Research Task in Statistics POT/361/H		Fricke V Procedure Design and Network Management POT/151/H
3. DS 11:10 – 12:40			Wiener V Business Engineering SCH/A316/H		Hain / Fricke V Meteorology in Aeronautics / Flight Planning ** POT/151/H	Michler V Sensor Technology in Transport Systems POT 112/H	Schneidemesser V The nexus of urban air pollution, transport, and policy POT/151/H	Fricke Ü Cockpit Technologies – 2) POT/112/H
4. DS 13:00 – 14:30	Schefczyk V Technology Management HSZ/0E01/U	Haalboom V/Ü Market- orientated designof rail freight and passenger transport POT/06/H			Michler Ü Sensor Technology in Transport Systems POT/112/H	Schneidemesser V The nexus of urban air pollution, transport, and policy POT/151/H	Fricke Ü CNS and tactical ATM - 2) POT/112/H	
5. DS 14:50 – 16:20	Schefczyk V Technology Management HSZ/0E01/U		Fricke V Communication-Surveillance POT/251/H		Haalboom V Market-orientated design of rail freight and passenger transport POT/06/H	Fricke V Navigation POT/151/H	Leßmann V Empirical Economics SCH/A316/H	Hölscher Ü Inventory Management POT/13/U
6. DS 16:40 – 18:10	Bešinović V Advanced Modelling in Railway Transport Science POT/251/H		Axhausen VW Exercises and Readings in Transport Policy in an Academic Context * POT/13/U	Bešinović V Advanced Modelling in Railway Transport Science POT/112/H	Kerschke Ü Research Task Data Analytics in Transportation FAL 001			
7. DS 18:30 – 20:00			*) on / am 13.10.2026 27.10.2026 10.11.2026 24.11.2026 08.12.2026 12.01.2027 26.01.2027	**) Blockevent				

1) only 1. Week (odd Week) / nur 1. Woche (ungerade Woche)

2) only 2. Week (even Week) / nur 2. Woche (gerade Woche)

Compulsory Lecture /Vorlesung V

Compulsory Tutorial / Übung Ü

Prof. Schönberger u.a.

Modul VW-TEc-MA-SPE 13: ÜW Research Task in Computational Logistics

➔ organized via OPAL / wird über OPAL organisiert