

MKI

	Mo	Di	Mi	Do	Fr
8:00-9:30 1		SEA Lepke HS2/Container		BDCC Neumann HS1/Container	
9:45-11:15 2			FOS Ivanovska EMI102		
12:00-13:30 3		EMI Pirkl DC107	DEV Ivanovska DC107	AISP Levi DC107	
13:45-15:15 4	MDL Bergler EMI108				
15:30-17:00 5	MDL Bergler DC107	FOS Ivanovska EMI108	AURE Nierhoff DC107		
17:15-18:45 6					
19:00-20:30 7					

MKI

Fächer

<u>Name</u>	<u>Langname</u>
AISP	AI Security and Privacy
AURE	Autonomous robots
BDCC	Big Data und Cloud basiertes Computing
DEV	Deep Vision
EMI	Embedded Intelligence
FOS	Forschungsseminar
MDL	Master Deep Learning
SEA	Softwareentwicklung in der Automobiltechnik