

# UnivIS - Lehrveranstaltungsplan

	Mo	Di	Mi	Do	Fr
08:00			08:00 - 10:00 <b>IIS-MODS-M: Modulare und On-Demand-Systeme</b> WE5/04.004	08:00 - 10:00 <b>GdI-MTL: Modal and Temporal Logic</b> WE5/04.004	08:00 - 10:00 <b>GdI-IFP: Introduction to Functional Programming</b> WE5/04.014
09:00					
10:00			10:00 - 12:00 <b>AISE-Sem-B: Computational Philosophy</b> (19.10.-8.2.) WE5/02.005	10:00 - 12:00 <b>AISE-UL: Universelle Logik &amp; Universelles Schließen (Gruppe 1)</b> WE5/05.003	
11:00			10:00 - 12:00 <b>IIS-MobIS-B: Modellierung betrieblicher Informationssysteme</b> WE5/00.022		
12:00	12:00 - 14:00 <b>IntroSP</b>	12:00 - 14:00 <b>Interaktive Systeme (HCI-IS-B)</b> WE5/01.006		12:00 - 14:00 <b>AISE-UL: Universelle Logik &amp; Universelles Schließen (Gruppe 2)</b> WE5/05.003	
13:00		12:00 - 14:00 <b>GdI-IFP: Introduction to Functional Programming</b> (25.10.-8.11.) WE5/01.004		12:00 - 14:00 <b>PSI-IntroSPTut-B Introduction to Security and Privacy 4 (Tutorials)</b> (nur 1.12.) WE5/05.005	
		12:00 - 14:00 <b>GdI-IFP: Introduction to Functional Programming</b> (ab 15.11.) WE5/03.004			
14:00		14:00 - 16:00 <b>GdI-MTL: Modal and Temporal Logic</b> WE5/04.004	14:00 - 16:00 <b>AISE-UL: Universelle Logik &amp; Universelles Schließen</b> (19.10.-8.2.) WE5/04.004		
15:00		14:00 - 16:00 <b>IIS-E-Biz-B: Electronic Business</b> WE5/00.019	14:00 - 16:00 <b>EDS</b>		
16:00		16:00 - 18:00 <b>PSI-IntroSPTut-B Introduction to Security and Privacy 2 (Tutorials)</b> WE5/04.004	16:00 - 18:00 <b>PSI-IntroSPTut-B Introduction to Security and Privacy 3 (Tutorials)</b> (nicht 25.1.) WE5/04.004	16:00 - 18:00 <b>PSI-IntroSPTut-B Introduction to Security and Privacy 1 (Tutorials)</b> WE5/04.004	
17:00			16:00 - 18:00 <b>PSI-IntroSPTut-B Introduction to Security and Privacy 3 (Tutorials)</b> (nur 25.1.) WE5/04.003		
18:00			17:00 - 19:00 <b>AISE-Sem-M: Masterseminar zu KI-Systementwicklung</b> (19.10.-8.2.) WE5/03.004		
19:00					