

	Monday	Tuesday	Wednesday	Thursday	Friday
8-9		Tutorial: Signal Processing (NN) Geschw.-Scholl-Pl. 1 - B 106			
9-10		Lecture: Software Analysis and Verification (Beyer) Anmalienstr. 73A - Z20			
10-11	Lecture: Signal Processing (Grosse-Wentrup) Schellingstr. 3 - S003	Lecture: Deep Learning (Bischl) Geschw.-Scholl-Pl. 1 - A 004		Seminar: Recent Developments in Data Science (Grosse-Wentrup)	Tutorial: Lifetime Data Analysis (Sischka) Schellingstr. 3 - S007
11-12					Tutorial (every other week): Deep Learning (Thomas) Ludwigstr. 33 - 042
12-13					
13-14			Lecture: Big Data Management and Analytics (Schubert) Schellingstr. 3 - S004	Lecture: Deep Learning and Artificial Intelligence (Schubert) Geschw.-Scholl-Pl. 1 - M 010	
14-15		Tutorial: Deep Learning and Artificial Intelligence (Schubert) Geschw.-Scholl-Pl. 1 - E 006		Tutorial: Software Analysis and Verification (Beyer) Anmalienstr. 73A - 211	
15-16					
16-17	Lecture: Lifetime Data Analysis (Kauerman) Schellingstr. 3 - S007	Tutorial: Deep Learning and Artificial Intelligence (Schubert) Geschw.-Scholl-Pl. 1 - E 006	Lecture: Portfolio Analysis (Mittnik) Geschw.-Scholl-Pl. 1 - A 015	Tutorial: Big Data Management and Analytics (Schubert) Geschw.-Scholl-Pl. 1 - D Z007	
17-18					
18-19			Lecture: Introduction to Power-Aware HPC (Kranzmüller) Oettingenstr. 67 - 115	Tutorial: Portfolio Analysis (Berninger) Geschw.-Scholl-Pl. 1 - A 015	
19-20		Lecture Series: Data Science and Ethics (Kranzmüller) Oettingenstr. 67 - 027			
20-21					

Explanation:

Statistics

Computer Science

Elective Modules Statistics

Elective Modules Computer Science

Other