

TIMETABLE SUMMER SEMESTER 2021

	Monday	Tuesday	Wednesday	Thursday	Friday
8-9		Longitudinal Data			
9-10					
10-11		Lecture: Statistical Reasoning and Inference (Kauerman)		Lecture: Big Data Management (Seidl)	
11-12					
12-13	Lecture: Statistical Reasoning and Inference (Kauerman)	Tensor Flow (Rügamer/Rezaei)	Tutorial: Predictive Modelling (Bischi)	Lecture: Human Computation and Analytics (Bry and Butz)	
13-14					
14-15					
15-16					
16-17	Tutorial: Big Data Management (Seidl)			Lecture: Predictive Modelling (Bischi)	
17-18					
18-19					
19-20					

Mandatory courses
1. Statistics
2. Informatics
Electives
The Institute of Informatics:

AI for Games

Practical: Big Data Science

Recent Developments in DS

Quantum Reinforcement Learning

KDDII

For further information see Prof. Schubert's email

Electives
Institute of Statistics:

see timetable

Note:

 Information on the **Data Ethics** module will be sent by Prof. Kranzlmüller

Current research: Kick-off meeting 10 a.m. 16.04.21