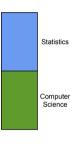
	Monday	Tuesday	Wednesday	Thursday	Friday
8-9					
9-10				Advanced Statistical Modelling Lecture/Tutorial NN Ludwigstr. 33 Room 245	Lecture: Knowledge
10-11	Tutorial: Human Computation & Analytics(Prof. Butz/Prof.		Lecture: Human Computation & Analytics (Prof. Butz/Prof. Bry) Main Building		Discovery & Data Mining (Prof. Grosse-Wentrup) Amalienstr. 73A Room 211
11-12	Bry) Leopoldstr. 13A Room 042		(Geschwister-Scholl-Platz 1) Room C 022		
12-13				Lecture: System Development (Prof. Schubert) Oettingenstr.	
13-14				67 Room 033	
14-15	Tutorial: Knowledge Discovery & Data Mining (Prof. Grosse- Wentrup) Amalienstr. 73A Room 218		Lecture: Statistical Reasoning & Inference (Prof. Heumann/Prof. Greven) Ludwigstr. 33 Room 144	Lecture: Statistical Reasoning & Inference (Prof. Heumann/Prof. Greven) Leopoldstr. 13, H1 Room 1206	
15-16					
16-17	Tutorial: Knowledge Discovery & Data Mining (Prof. Grosse-		Lecture: Algorithm Design (Schubert) Oettingenstr. 67		
17-18	Wentrup) Amalienstr. 73A Room 218		Room 161	Lecture/Tutorial: Multivariate Statistics (Prof.	
18-19				Bischl/Thomas) Ludwigstr. 33 Room 245	
19-20					

Explanation:





Modules Computer Science