

Uhrzeit	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
08.00		<b>Statistics, Probability and Applications in Bioinformatics (9 CPs)</b> Prof. Dr. S. Rahmann		<b>Statistics, Probability and Applications in Bioinformatics (9 CPs)</b> Prof. Dr. S. Rahmann	
09.00					
10.00					
11.00					
12.00	<b>Geometric Modeling (9 CPs)</b> Dr. R. Zayer				
13.00					
14.00				<b>Geometric Modeling</b> Dr. R. Zayer	
15.00					
16.00					
17.00					
18.00					

- Alternative zu Geometric Modeling: Algorithms and Data Structures (9 CPs): Blockveranstaltung; Prof. Dr. R. Seidel, Dr. K. Bringmann
- Die Übungen zu **Statistics, Probability and Applications in Bioinformatics** finden nach Vereinbarung statt
- Alternativ zu Statistics, Probability...: Processing of Biological Data (5 CPs): Di 10-12 (Ü nach Vereinbarung): Prof. Dr. V. Helms
- **Introduction in the Principles of Epigenetics and Epigenomics (3 CPs)**, Blockveranstaltung
- **Masterseminar (12 CPs)**

**Credit Points insgesamt: 33**