

Master Bioinformatik

3. Semester

Wintersemester 2022/23

Uhrzeit	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
08.00					
09.00					
10.00	Modern Methods in Drug Discovery (5 CPs) Dr. M. Hutter E2 1 SR 0.01, hybrid				Database Systems Prof. Dr. J. Dittrich E2 2 HS 0.01
11.00					
12.00			Database Systems (9 CPs) Prof. Dr. J. Dittrich E2 2 HS 0.01		
13.00					
14.00					
15.00					
16.00					
17.00					

- Alternative zu Database Systems: Algorithms and Data Structures (9 CPs): Mo und Mi 16-18E1 3 HS II
- Die Übungen zu **Modern Methods in Drug Discovery** finden voraussichtlich Do 10-12 (online) statt
- Alternativ zu Modern Methods in Drug Discovery: **Elements of Machine Learning** (6 CPs): Do 16-18 E2 2 HS 0.01, Prof. Dr. J. Vreeken
- **Introduction in the Principles of Epigenetics and Epigenomics (3 CPs)**, Blockveranstaltung
- **Masterseminar (12 CPs)**

Credit Points insgesamt: 29