

Master Bioinformatik
2. Semester
Sommersemester 2025

Uhrzeit	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
9.00					
10.00		10:15-11:45 Cellular Programs (5 CPs) E2 1 SR 0.01 Prof. Dr. Helms		10:15-11:45 VL: Systems and Synthetic Biotechnology (3 CPs) B2 2 HS 0.06 Prof. Dr. Wittmann	
11.00					
12.00	Medicinal Chemistry and Drug Design for Bioinformaticians (5 CPs) E2 1 SR 0.01 Prof. Dr. Empting			12:00-12:45 Ü: Systems and Synthetic Biotechnology B2 2 HS 0.06 Prof. Dr. Wittmann	
13.00					
14.00			Discrete Optimization (9 CPs) E1 3 HS III Dr. Karrenbauer	Discrete Optimization E1 3 HS III Dr. Karrenbauer	
15.00					
16.00					
17.00					

- Übung zu **Discrete Optimization**: 2std nach Vereinbarung, Alternative: Machine Learning (Mo 14-16, Do 12-14)
Alternative zu Systems and Synthetic Biotechnology: Das menschliche Genom, Block (30.06.-11.07.2025)
Übung zu **Cellular Programs**: nach Vereinbarung
- **Seminar (7CPs)**

Credit Points insgesamt: 29