

Übersicht Blockkurse im Frühlingssemester 2022

1. Viertel 22.02. – 16.03.22	2. Viertel 17.03. – 07.04.22	3. Viertel 08.04. – 11.05.22	4. Viertel 12.05. – 03.06.22
Blockkurse mit BME-Modul Anrechnung im Wahlpflichtbereich 2			
BME 325 Xenobiotic Metabolism - Toxicological Aspects	BME 305 Methods in Exp. and Clinical Pharmacology	BME 302 Systems Neurobiology <i>BME 322</i>	BME 306 Experimental Human Studies
BME 353 Human Brain Activity and the Mind	BME 329 Developing New Medicines: Introduction	BME 326 Evolution of Bacterial Pathogens	BME 331 Highly multiplexed Imaging
BME 357 Diseases at the animal human interface	BME 332 Metabolic Medicine	BME 328 Prostate Cancer: from Bench to Bedside	BME 354 Forensic Toxicology
BME 361 Randomised trials – From lab experiments to large preventive trials	BIO 245 Cell signaling	BME 352 Auditory Biomechanics	BME 356 Molecular Endocrinology and Metabolism
BME 363 Gene therapy from bench to bedside	BIO 247 Genome Stability & Mol. Cancer Research (Biochem.) <i>BIO 257</i>	BME 360 The regulation of gene expression in cancer	BIO 413 Genome Modification in the Mouse
BME 366 Medical Immunology	BIO 431 Cell Death and Inflammation <i>BIO 132</i>	BIO 374 Virology: Biology of Virus Infection and Evolution	BIO 446 Applied RNA Methodology
BIO 328 Neurobiology		BIO 442 Advanced Evolutionary Medicine	
BIO 244 Signal Transduction and Cancer	BCH 309 Experimental Biochemistry (group 1)	BCH 308 Experimental biochemistry (group 2)	
BIO 248 Functional assess. of human spinal cord injury			
BIO 292 Human and Veterinary Medical Bacteriology <i>BIO132</i>			
BIO 407 Practical Microscopy			
In der vorlesungsfreien Zeit: BME351 Biomedical Data Mining (<i>Juni 2022</i>)			
Blockkurse für Biomedizin mit BIO-Modul Anrechnung im Wahlpflichtbereich 2			
BIO 204 Applied Human Evolution	BIO 206 Modelling Cultural Evolution	BIO 209 Discovering Statistics Using R	BIO 330 Modelling in Biology
			BIO 334 Practical Bioinformatics
			BIO 211 Primate Behaviour –Empirical Research <i>BIO133, BIO210</i>
		BIO 326 Experimental Developmental Biology	<i>BIO142</i>

Aktuelle Informationen finden sich im Vorlesungsverzeichnis:

<https://studentservices.uzh.ch/uzh/anonym/vvz/index.html>