

Übersicht Blockkurse UZH im Herbstsemester 2021

1. Viertel 21.09. – 13.10.21	2. Viertel 14.10. – 05.11.21	3. Viertel 09.11. – 01.12.21	4. Viertel 02.12. – 23.12.21
Blockkurse mit BME-Modul Anrechnung im Wahlpflichtbereich 2			
BME 307 Microbiomes in health and disease	BME 304 Vital Functions: Measurements on the Human Body	BME 303 Diseases of Autonomous Systems	BME 308 Human Molecular Genetics
BME 310 Research Methods for Human Health & Disease	BME 346 Tissue Engineering of the Skin	BME 312 Epigenetics and Disease	BME 319 Prospects of Molecular Diagnostics in Pediatrics
BME 323 Brain disorders	BME 347 Space Life Sciences and Gravitational Biology	BME 330 Quantitative Biomedicine	BME 343 Tissue Engineering of Muscle and Bones
BME 336 Muscle and Bone Bioengineering	BME 355 Pain - Mechanisms and clinical presentations	BIO 230 Cancer Stem/ Propagating Cells and their Microenvironment	BME358 Animal disease models in modern biomedical research
BME 362 Pediatric Immunology	BME365 Cellular Modelling of Neuropsychiatry	BIO 253 Research Cycle in Genomics	BIO 320 Sleep and Wake Regulation
BIO 250 Tumorigenic Pathways in Childhood brain Cancer	BIO 246 Genome Instability and Molecular Cancer Research (Cell Biology)	BIO 284 Systemic Microbiology	BIO 409 Veterinary Medicine: Morph. & Pathophysiology
BIO 258 Cancer, Immunotherapy and Inflammation Research	BIO 322 Cell Biology of Viral Infections	BIO 319 Targeting Cancer Cell Motility and Invasiveness	BIO 430 Immunology
BIO 317 Advanced methods in genomic and cellular manipulation	BIO 440 Evolutionary Medicine: Ancient pathogens and pathologies	BIO 372 Virology	BIO 434 Electro-Physiological Recording Techniques
BIO 392 Bioinformatics of Molecular Sequence Variations		BIO 439 Current Topics in Immunology	BIO 445 Quantitative Life Sciences
In der vorlesungsfreien Zeit (Januar 2022): BIO260 Molecular Biology Course for Biology and Medicine			
Blockkurse für Biomedizin mit BIO-Modul Anrechnung im Wahlpflichtbereich 2			
BIO 210 Human Behavioural Ecology and Cultural Evolution	BIO 220 Linear Models in R: from LM to GLMM	BIO 205 Evolutionary Genetics & Genomics of Humans & other Primates <i>BIO133</i>	BIO 352 Principles of Evolution: Practice
BIO 299 Veterinary and Wild Animal Parasitology	BIO 325 Systems Dynamics in Cell and Dev. Biology	BIO 294 Bioinformatics for Comp.& Evol. Genomics	
BIO 321 Microscopy in Cell and Developmental Biology	BIO 387 Sociobiology of Communication	BIO 323 Modern Genetics und Genomics	
BIO 327 Neuroscience Communication Course	BIO 397 Applied Machine Learning	BIO 351 Principles of Evolution: Theory	
BIO 373 Next Generation Sequencing for Evolutionary and Ecological Genomics			

Aktuelle Informationen finden sich im Vorlesungsverzeichnis:
<https://studentservices.uzh.ch/uzh/anonym/vvz/index.html>