

9.01.2023 - 31.01.2023

Lecture room 14.03.002, Gewerbstrasse 14, Allschwil	Name of the lecture	Exam Type	Time	Location	Repetition of exam	Location of the repetition exam
19165-01	Lecture: Einführung in die angewandte Nano-Wissenschaftsethik ( 3 KP )	Attendance, Active participation in the discussion, 20 minutes presentation				
55664-01	Block course: Rapid prototyping for measurement systems, automation, control, artificial intelligence, and virtual reality ( 2 KP )	continuous assessment				
53821-01	Internship: Medical Image Analysis Lab ( 5 KP )	continuous assessment, 15 min oral exam	04.07.2022 9:00 - 12:30	Lecture Room 14.03.002	January 2023	
53822-01	Lecture: Advanced Methods in Medical Image Analysis ( 6 KP )	oral exam	20.07/21.7.2022 8:00 - 17:00	Lecture Room 14.03.002	January 2023	
53827-01	Lecture: Applied methods in forensic biomedical and toxicological science ( 1 KP )	Presentation of a Poster				
53823-01	Lecture with practical courses: Biomedical Acoustics ( 3 KP )	oral exam	6.07.22 8:30 - 18.00		January 2023	
53825-01	Lecture: Cells and Technologies in Regenerative Surgery ( 3 KP )	Multiple choice test, with 2-4 questions from each lecture	15.07.2022 14:00 - 16:00	Biozentrum, U1.197	January 2023	
53826-01	Lecture: Computer-Assisted Surgery ( 3 KP )	oral exam	01.07.2022 9:00 - 17:00	Lecture Room 14.03.002	January 2023	
27584-01	Lecture: Digital Dentistry ( 3 KP )	continuous assessment				
48186-01	Lecture: Laser and Optics in Medicine ( 6 KP )	Attendance 25%, Practical Work 20%, Quiz 15% and Final oral Exam 40%.	11.7.2022 and 13.7.2022 9:00 - 17:00	Lecture Room 14.03.002	January 2023	
54877-01	Lecture: Regulatory Affairs and its Applications ( 2 KP )	MCP	10.06.2022 9:00 - 11:00	Pharmazentrum Hörsaal 1	January 2023	
54876-01	Lecture with internship: Applied Engineering in the Hospital ( 2 KP )	MCP	27.06.2022 14:00 - 16:00	Pharmazentrum Hörsaal 1	January 2023	
53824-01	Lecture with practical courses: Magnetic Resonance Imaging ( 3 KP )	written exam	22.06.2022, 9:00 - 11:00	Kollegienhaus, Seminarraum 212	January 2023	
54879-01	Lecture with practical courses: Materials in Medicine: Nanostructural Analysis ( 4 KP )	continuous assessment				
54000-01	Lecture with practical courses: Materials in Medicine: Tissue Regeneration ( 4 KP )	continuous assessment				
53772-01	Lecture with practical courses: Mathematics for Biomedical Engineering II ( 4 KP )	written exam	13.07.2022 14:00 - 16:00	Anatomie, Seminarraum	January 2023	
48882-01	Lecture with practical courses: Applied control ( 5 KP )	continuous assessment and oral exam	19.07.2022 9:00 - 12:00	Lecture Room 14.03.002	January 2023	

Version\_FS2022\_4

changes to this timetable may still occur