

	Monday	Tuesday	Wednesday	Thursday	Friday
08:00		53823-01 Biomedical Acoustics Kollegienhaus Hörsaal 114			
09:00			48186-01 Laser and Optics in Medicine Gewerbstrasse 14 Vorlesungsraum DBE 14.03.002	27584-01 Digital Dentistry Gewerbstrasse 14 Vorlesungsraum DBE 14.03.002	53824-01 Magnetic Resonance Imaging Kollegienhaus Seminarraum 105
10:00	53827-01 Applied methods in forensic biomedical and toxicological science	48882-01 Optimal and robust control Gewerbstrasse 14 Vorlesungsraum DBE 14.03.002			
11:00					
12:00					53772-01 Mathematics for Biomedical Engineering II
13:00	53822-01 Advanced Methods in Medical Image Analysis Gewerbstrasse 14 Vorlesungsraum DBE 14.03.002		53821-01 Medical Image Analysis Lab Gewerbstrasse 14 Vorlesungsraum DBE 14.03.002	53772-01 Mathematics for Biomedical Engineering II Kollegienhaus Hörsaal 119	54877-01 Regulatory Affairs and its Applications Gewerbstrasse 14 Vorlesungsraum DBE 14.03.002
14:00		53825-01 Cells and Technologies in Regenerative Surgery	53826-01 Computer-Assisted Surgery		
15:00			53820-01 Hands-on Magnetic Resonance Imaging Gewerbstrasse 14 Vorlesungsraum DBE 14.03.002	54879-01 Materials in Medicine: Nanostructural Analysis	
16:00	19165-01 - Lecture: Einführung in die angewandte Nano- Wissenschaftsethik Biozentrum, Hörsaal 103	54876-01 Applied Engineering in the Hospital Kollegienhaus Seminarraum 208		54000-01 Materials in Medicine: Tissue Regeneration	
17:00				54879-01 Materials in Medicine: Nanostructural Analysis	
18:00				54000-01 Materials in Medicine: Tissue Regeneration	
19:00					
after 19:00					

27584-01 Lecture: Digital Dentistry 3 CP

Th 09:15-11:00 Gewerbstrasse 14, Vorlesungsraum DBE 14.03.002

Interval: weekly

Lecturer(s): Bernd Ilgenstein, Markus Jungo, Kurt Hans Jäger, Bert Müller

48186-01 Lecture: Laser and Optics in Medicine 6 CP

We 09:00-11:45 Gewerbstrasse 14, Vorlesungsraum DBE 14.03.002

Interval: weekly

Lecturer(s): Azhar Zam

48882-01 Lecture with practical courses: Optimal and robust control 5 CP

Tu 10:30-13:15 Gewerbstrasse 14, Vorlesungsraum DBE 14.03.002

Interval: weekly

Lecturer(s): Georg Rauter

**53772-01 Lecture with practical courses: Mathematics for Biomedical Engineering II
4 CP**

Th 13:15-15:00 Kollegienhaus, Hörsaal 119

Fr 12:15-13:00 Kollegienhaus, Seminarraum 104

Interval: weekly

Lecturer(s): Edgar Delgado-Eckert, Georg Schulz

53820-01 Internship: Hands-on Magnetic Resonance Imaging 3 CP

We 15:15-19:00 Gewerbstrasse 14, Vorlesungsraum DBE 14.03.002

Interval: weekly

Lecturer(s): Najat Salameh, Mathieu Sarraçanie

53821-01 Internship: Medical Image Analysis Lab 5 CP

We 13:15-15:00 Gewerbstrasse 14, Vorlesungsraum DBE 14.03.002

Interval: weekly

Lecturer(s): Philippe Claude Cattin, Christoph Jud, Simon Pezold

53822-01 Lecture: Advanced Methods in Medical Image Analysis 5 CP

Mo 13:15-16:00 Gewerbstrasse 14, Vorlesungsraum DBE 14.03.002

Interval: weekly

Lecturer(s): Philippe Claude Cattin, Christoph Jud, Simon Pezold

53823-01 Lecture: Biomedical Acoustics 3 CP

Tu 08:15-10:00 Kollegienhaus, Hörsaal 114

Interval: weekly

Lecturer(s): Yves Brand, Christof Stieger

53824-01 Lecture with practical courses: Magnetic Resonance Imaging 3 CP

Fr 09:15-12:00 Kollegienhaus, Seminarraum 105

Interval: weekly

im 1.UG, Klinikum 2, Petersgraben 4, in der Radiologie

Lecturer(s): Grzegorz Bauman, Oliver Bieri, Francesco Santini

53825-01 Lecture: Cells and Technologies in Regenerative Surgery 3 CP

Tu 14:15-16:00 Kollegienhaus, Hörsaal 114

Interval: weekly

Lecturer(s): Andrea Barbero, Ivan Martin, Arnaud Scherberich

53826-01 Lecture: Computer-Assisted Surgery 3 CP

Tu 14:15-16:00 Gewerbstrasse 14, Vorlesungsraum DBE 14.03.002

Interval: weekly

Lecturer(s): Philippe Claude Cattin

53827-01 Lecture: Applied methods in forensic biomedical and toxicological science 1 CP

Mo 10:15-11:00 Forensische Genetik - Mülhauserstrasse 111, 4056 Base

Interval: weekly

Lecturer(s): Claudia Lenz, Katja Mercer-Chalmers-Bender, Eva Scheurer, Iris Schulz

53991-01 Block course: Rapid prototyping for measurement systems, automation, control, artificial intelligence, and virtual reality (not displayed in timetable) 2 CP

Mo 08:15-17:00 Gewerbestrasse 14, Vorlesungsraum DBE 14.03.002

Interval: Block

4.2.2019 8:15 - 17:00

5.2.2019 8:15 - 17:00

6.2.2019 8:15 - 17:00

7.2.2019 8:15 - 17:00

8.2.2019 8:15 - 17:00

Lecturer(s): Georg Rauter

54000-01 Lecture with practical courses: Materials in Medicine: Tissue Regeneration 2 CP

Th 16:15-17:00 Kollegienhaus, Hörsaal 119

Th 18:15-19:00 Gewerbestrasse 14, Vorlesungsraum DBE 14.03.002

Interval: weekly

Lecturer(s): Markus Jungo, Srinivas Madduri, Bert Müller

54876-01 Lecture with internship: Applied Engineering in the Hospital 2 CP

Tu 16:15-18:00 Kollegienhaus, Seminarraum 208

Interval: weekly

Lecturer(s):

Niklaus F. Friederich, Cristina Granziera, Raphael Guzman, Sven Knecht, Najat Salameh, Birgit Westermann

54877-01 Lecture: Regulatory Affairs and its Applications 2 CP

Fr 13:15-17:00 Gewerbestrasse 14, Vorlesungsraum DBE 14.03.002

Interval: every two weeks

Provisional Dates:

Dates: 22.2, 22.3, 29.3, 26.4, 29.4, 10.5, xx.x

Time 13:15 – 17:00

54879-01 Lecture with practical courses: Materials in Medicine: Nanostructural Analysis

2 CP Th 15:15-16:00 Kollegienhaus, Hörsaal 119

Th 17:15-18:00 Gewerbestrasse 14, Vorlesungsraum DBE 14.03.002

Interval: weekly

Lecturer(s): Bert Müller, Amin Sadeghpour Dilmaghani