

| 1 | Datum | Uhrzeit | UE Kode Med UE Code | UE Kode BMS UE Code | UE Name UE nom | Fach branche | Nummer numéro | Thema thème | Titel Titre | Typ type | Dauer (h) durée | ECTS | Dozent-In enseignant-e | Gruppen groupes |
|------------|------------|-------------|---------------------------|---------------------------|-------------------|-----------------|------------------|------------------------------|---|-------------|-----------------------|------|-------------------------------|--------------------|
| | date | heure | | | | | | | | | | | | |
| Montag | 22.02.2027 | 08h15 | | | | | | | | | | | | |
| | 22.02.2027 | 09h15 | | | | | | | | | | | | |
| | 22.02.2027 | 10h15 | | | | | | | | | | | | |
| | 22.02.2027 | 11h15 | | | | | | | | | | | | |
| | 22.02.2027 | 13h15 | | | | | | | | | | | | |
| | 22.02.2027 | 14h15 | | | | | | | | | | | | |
| Dienstag | 23.02.2027 | 08h15 | | | | | | | | | | | | |
| | 23.02.2027 | 09h15 | | | | | | | | | | | | |
| | 23.02.2027 | 10h15 | SMH.04201 | SME.04206 | INTEGR | Physiol | 1.01 | | Das Alter und die Alter-Assoziierte Organdysfunktion | VL | 1.0 | 0.1 | Yang | |
| | 23.02.2027 | 11h15 | SMH.04201 | SME.04206 | INTEGR | Physiol | 1.02 | | " | VL | 1.0 | 0.1 | Yang | |
| | 23.02.2027 | 13h15 | | SME.04200 | WDA-II | | 1.01 | | Einführung | VL | 1.0 | 0.1 | Yang | |
| | 23.02.2027 | 14h15 | | | | | | | | | | | | |
| Mittwoch | 24.02.2027 | 08h15 | | | | | | | | | | | | |
| | 24.02.2027 | 09h15 | | | | | | | | | | | | |
| | 24.02.2027 | 10h15 | SMH.04201 | SME.04206 | INTEGR | Physiol | 2.01 | | Adaptation à l'exercice | VL | 1.0 | 0.1 | Schrigo | |
| | 24.02.2027 | 11h15 | SMH.04201 | SME.04206 | INTEGR | Physiol | 2.02 | | " | VL | 1.0 | 0.1 | Schrigo | |
| | 24.02.2027 | 13h15-17h00 | | SBC.00047 | TP Biochemie | | TP 01 | | Consignes générales | TP | 4.0 | 0.2 | | 4 5 |
| | 24.02.2027 | 14h15-17h15 | | SPY.04205 | TP Physiol | | Block III | Rot-3.02 | III.1 - Ergométrie | TP | 3.0 | 0.2 | | 1 |
| | 24.02.2027 | 14h15-17h15 | | SPY.04205 | TP Physiol | | Block III | Rot-3.02 | III.2 - Modèle intégr. du corps humain : simulation par ordinateur | TP | 3.0 | 0.2 | | 2 |
| | 24.02.2027 | 14h15-17h15 | | SPY.04205 | TP Physiol | | Block III | Rot-3.02 | III.3 - Prinzipien der Versuchsplanung | TP | 3.0 | 0.2 | Yang | 3 |
| Donnerstag | 25.02.2027 | 08h15 | | SBC.00113 | Biochemie | | | Ergänzende Molekularbiologie | VL+Üb | 1.0 | | | gemäss Vorlesungs-Verzeichnis | |
| | 25.02.2027 | 09h15 | | SBC.00113 | Biochemie | | | " | VL+Üb | 1.0 | | | gemäss Vorlesungs-Verzeichnis | |
| | 25.02.2027 | 10h15 | SMH.04201 | SME.04206 | INTEGR | Physiol | 2.03 | | Adaptation à l'exercice | VL | 1.0 | 0.1 | Schrigo | |
| | 25.02.2027 | 11h15 | SMH.04201 | SME.04206 | INTEGR | Physiol | 2.04 | | " | VL | 1.0 | 0.1 | Schrigo | |
| | 25.02.2027 | 13h15 | | SBC.04503 | SBC.00115 | MolMed | Biochemie | 3.01 | Das menschliche Genom (8, 9, 12)* | VL | 1.0 | 0.1 | De Virgilio | |
| | 25.02.2027 | 14h15-18h00 | | SBC.00047 | TP Biochemie | | TP 01 | | Consignes générales | TP | 4.0 | 0.2 | | 1 2 3 |
| Freitag | 26.02.2027 | 08h15 | SMH.04203 | SME.04204 | NS&SO | Anat-Histo | 1.01 | Somästhesie | Innere Struktur des Rückenmarks | VL | 1.0 | 0.1 | Huber K | |
| | 26.02.2027 | 09h15 | SMH.04203 | SME.04204 | NS&SO | Anat-Histo | 1.02 | " | Leitungsbahnen des Rückenmarks | VL | 1.0 | 0.1 | Huber K | |
| | 26.02.2027 | 10h15-12h00 | SMH.04304 | SPY.04205 | TP Physiol | | Block III | Rot-3.01-1.03 | III.1 - Ergométrie | Koll | 2.0 | 0.1 | Ravussin | A B+E F+1 |
| | 26.02.2027 | 10h15-12h00 | SMH.04304 | SPY.04205 | TP Physiol | | Block III | Rot-3.01-1.03 | III.2 - Modèle intégr. du corps humain : simulation par ordinateur | Koll | 2.0 | 0.1 | Hoogewijs | C D+G H+2 |
| | 26.02.2027 | 13h15 | SMH.02161 | SME.04206 | Gen | Anat-Histo | 1.01 | Männliche Geschlechtsorgane | Anatomie des Hodens, Deszensus | VL | 1.0 | 0.1 | Walch | |
| | 26.02.2027 | 14h15 | SMH.02161 | SME.04206 | Gen | Anat-Histo | 1.02 | " | Anatomie von Nebenhoden, Funiculus spermaticus, Akzessorische Geschlechtsdrüsen | VL | 1.0 | 0.1 | Walch | |

| 3 | Datum | Uhrzeit | UE Kode Med UE Code | UE Kode BMS UE Code | UE Name UE nom | Fach branche | Nummer numéro | Thema thème | Titel Titre | Typ type | Dauer (h) durée | ECTS | Dozent-In enseignant-e | Gruppen groupes | |
|------------|------------|-------------|---------------------------|---------------------------|-------------------|-----------------|------------------|--|--|--|-----------------------|------|-------------------------------|--------------------|--|
| Montag | 08.03.2027 | 08h15 | | | | | | | | | | | | | |
| | 08.03.2027 | 09h15 | | | | | | | | | | | | | |
| | 08.03.2027 | 10h15 | SMH.04902 | SME.04207 | PathoPhysiol | | 1.03 | Aktuelles in kardiometabolischer Forschung | Herz- und Gefässerkrankungen | VL | 1.0 | 0.1 | Yang | | |
| | 08.03.2027 | 11h15 | SMH.04902 | SME.04207 | PathoPhysiol | | 1.04 | " | " | VL | 1.0 | 0.1 | Yang | | |
| | 08.03.2027 | 13h15 | | SBC.00047 | TP Biochemie | | | Koll 02 | | Koll | 1.0 | 0.1 | | | |
| | 08.03.2027 | 14h15 | | SME.04204 | NS&SO | Multidisz | 13.01 | | Einführung zum Journal Club | JC | 1.0 | 0.0 | Kaeser | | |
| Dienstag | 09.03.2027 | 08h15 | SMH.04112 | SME.04206 | IMM | Immuno | 2.01 | Lymphatische Organe | Lymphatische Organe und das Makrophagen-System | VL | 1.0 | 0.1 | Mantel | | |
| | 09.03.2027 | 09h15 | SMH.04112 | SME.04206 | IMM | Immuno | 2.02 | " | " | VL | 1.0 | 0.1 | Mantel | | |
| | 09.03.2027 | 10h15 | SMH.04203 | SME.04204 | NS&SO | Physiol | 1.05 | Somästhesie | Hautsinne - Schmerz | VL | 1.0 | 0.1 | Rainer | | |
| | 09.03.2027 | 11h15 | SMH.04203 | SME.04204 | NS&SO | Physiol | 1.06 | " | " | VL | 1.0 | 0.1 | Rainer | | |
| | 09.03.2027 | 13h15 | SMH.04201 | SME.04206 | INTEGR | Physiol | 4.03 | Physiologie des extrêmes | Plongée sous-marine (avec équipement) | VL | 1.0 | 0.1 | Cook | | |
| | 09.03.2027 | 14h15-15h00 | | SMO.04202 | TP Anat | Anat | 02 | ZNS des Menschen | Hirnstamm | VL | | | Huber K | | |
| | 09.03.2027 | 14h15-17h15 | | SMO.04202 | TP Anat | Anat | 02 | ZNS des Menschen | Hirnstamm | TP | 3.0 | 0.2 | Huber K et al | | |
| Mittwoch | 10.03.2027 | 08h15 | SMH.04203 | SME.04204 | NS&SO | Physiol | 1.07 | Somästhesie | Hautsinne - Kortikale Verarbeitung | VL | 1.0 | 0.1 | Rainer | | |
| | 10.03.2027 | 09h15 | SMH.04203 | SME.04204 | NS&SO | Physiol | 1.08 | " | " | VL | 1.0 | 0.1 | Rainer | | |
| | 10.03.2027 | 10h15 | SMH.04902 | SME.04207 | PathoPhysiol | | 2.01 | Actualités en recherche cardio-métabolique | Dietary fats | VL | 1.0 | 0.1 | Ravussin | | |
| | 10.03.2027 | 11h15 | SMH.04902 | SME.04207 | PathoPhysiol | | 2.02 | " | " | VL | 1.0 | 0.1 | Ravussin | | |
| | 10.03.2027 | 13h15-17h00 | | SBC.00047 | TP Biochemie | | | TP 03 | Electrophorèse, protéines | TP | 4.0 | 0.2 | | 1 5 | |
| | 10.03.2027 | 14h15-17h15 | | SPY.04205 | TP Physiol | | | Block III | Rot-3.08 | TP | 3.0 | 0.2 | | 2 | |
| | 10.03.2027 | 14h15-17h15 | | SPY.04205 | TP Physiol | | | Block III | Rot-3.08 | TP | 3.0 | 0.2 | | 3 | |
| | 10.03.2027 | 14h15-17h15 | | SPY.04205 | TP Physiol | | | Block III | Rot-3.05 | TP | 3.0 | 0.2 | Yang | 4 | |
| Donnerstag | 11.03.2027 | 08h15 | | SBC.00113 | Biochemie | | | Ergänzende Molekularbiologie | | VL+Üb | 1.0 | | gemäss Vorlesungs-Verzeichnis | | |
| | 11.03.2027 | 09h15 | | SBC.00113 | Biochemie | | | " | | VL+Üb | 1.0 | | gemäss Vorlesungs-Verzeichnis | | |
| | 11.03.2027 | 10h15 | SMH.04204 | SME.04206 | ENDO | Biochemie | 7.03 | | Glukosestoffwechsel | VL | 1.0 | 0.1 | Wüest | | |
| | 11.03.2027 | 11h15 | SMH.04204 | SME.04206 | ENDO | Biochemie | 7.04 | | " | VL | 1.0 | 0.1 | Wüest | | |
| | 11.03.2027 | 13h15 | | SBC.04503 | SBC.00115 | MolMed | Biochemie | 3.03 | Das menschliche Genom (8, 9, 12)* | Gen-Identifikation, Genom-Sequenz, Methodik | VL | 1.0 | 0.1 | De Virgilio | |
| | 11.03.2027 | 14h15-18h00 | | SBC.00047 | TP Biochemie | | | TP 03 | Electrophorèse, protéines | TP | 4.0 | 0.2 | | 2 3 4 | |
| Freitag | 12.03.2027 | 08h15 | SMH.04203 | SME.04204 | NS&SO | Physiol | 11.01 | Sommeil | Sommeil - Introduction | VL | 1.0 | 0.1 | Missonnier | | |
| | 12.03.2027 | 09h15 | SMH.04203 | SME.04204 | NS&SO | Physiol | 11.02 | " | " | VL | 1.0 | 0.1 | Missonnier | | |
| | 12.03.2027 | 10h15-12h00 | SMH.04304 | SPY.04205 | TP Physiol | | Block III | Rot-3.07-3.09 | III.1 - Ergométrie | Koll | 2.0 | 0.1 | Ravussin | Q R+C D+2 | |
| | 12.03.2027 | 10h15-12h00 | SMH.04304 | SPY.04205 | TP Physiol | | Block III | Rot-3.07-3.09 | III.2 - Modèle intégr. du corps humain : simulation par ordinateur | Koll | 2.0 | 0.1 | Hoogewijs | S T+A B+3 | |
| | | 12.03.2027 | 13h15 | SMH.02161 | SME.04206 | Gen | Anat-Histo | 1.03 | Männliche Geschlechtsorgane | Histologie des Hodens | VL | 1.0 | 0.1 | von Philipsborn | |
| | | 12.03.2027 | 14h15 | SMH.02161 | SME.04206 | Gen | Anat-Histo | 1.04 | " | Histologie von Nebenhoden und ableitenden Samenwegen | VL | 1.0 | 0.1 | von Philipsborn | |

| 4 | Datum | Uhrzeit | UE Kode Med UE Code | UE Kode BMS UE Code | UE Name UE nom | Fach branche | Nummer numéro | Thema thème | Titel Titre | Typ type | Dauer (h) durée | ECTS | Dozent-In enseignant-e | Gruppen groupes |
|--------------------------------------|------------|-------------|---------------------------|---------------------------|------------------------------|-----------------|------------------|--|--|---|-----------------------|------|---------------------------|--------------------|
| | date | heure | | | | | | | | | | | | |
| Montag | 15.03.2027 | 08h15 | | | | | | | | | | | | |
| | 15.03.2027 | 09h15 | | | | | | | | | | | | |
| | 15.03.2027 | 10h15 | SMH.04902 | SME.04207 | PathoPhysiol | | 2.03 | Actualités en recherche cardio-métabolique | Dietary salt & sugars | VL | 1.0 | 0.1 | Ravussin | |
| | 15.03.2027 | 11h15 | SMH.04902 | SME.04207 | PathoPhysiol | | 2.04 | " | " | VL | 1.0 | 0.1 | Ravussin | |
| | 15.03.2027 | 13h15 | | SBC.00047 | TP Biochemie | | | Koll 03 | | Koll | 1.0 | 0.1 | | |
| | 15.03.2027 | 14h15 | | BMS2 | Introduction troisième année | | | | | Info | 1.0 | 0.0 | Wannier | |
| Dienstag | 16.03.2027 | 08h15 | SMH.04112 | SME.04206 | IMM | Immuno | 3.01 | Entwicklung des Immunsystems | Leukozytenentwicklung | VL | 1.0 | 0.1 | Stein | |
| | 16.03.2027 | 09h15 | SMH.04112 | SME.04206 | IMM | Immuno | 3.02 | " | " | VL | 1.0 | 0.1 | Stein | |
| | 16.03.2027 | 10h15 | SMH.04203 | SME.04204 | NS&SO | Anat-Histo | 2.01 | Gustation / Olfaktion | " | VL | 1.0 | 0.1 | Steck | |
| | 16.03.2027 | 11h15 | SMH.04203 | SME.04204 | NS&SO | Anat-Histo | 2.02 | " | " | VL | 1.0 | 0.1 | Steck | |
| | 16.03.2027 | 14h00-14h45 | | SME.04202 | TP Anat | Anat | 03 | ZNS des Menschen | Cerebellum und Diencephalon | VL | | | Huber K | |
| | 16.03.2027 | 14h00-17h00 | | SME.04202 | TP Anat | Anat | 03 | ZNS des Menschen | Cerebellum und Diencephalon | TP | 3.0 | 0.2 | Huber K et al | |
| Teddy-Bär-Spital 17.03. - 20.03.2027 | | | | | | | | | | | | | | |
| Mittwoch | 17.03.2027 | 08h15 | SMH.04203 | SME.04204 | NS&SO | Embryol | 12.01 | Entwicklung | Entwicklung des Nervensystem (inkl. Auge und Ohr) | VL | 1.0 | 0.1 | Huber K | |
| | 17.03.2027 | 09h15 | SMH.04203 | SME.04204 | NS&SO | Embryol | 12.02 | " | " | VL | 1.0 | 0.1 | Huber K | |
| | 17.03.2027 | 10h15 | SMH.04902 | SME.04207 | PathoPhysiol | | 2.05 | Actualités en recherche cardio-métabolique | Diet & Alcohol | VL | 1.0 | 0.1 | Ravussin | |
| | 17.03.2027 | 11h15 | SMH.04902 | SME.04207 | PathoPhysiol | | 2.06 | " | " | VL | 1.0 | 0.1 | Ravussin | |
| | 17.03.2027 | 13h15-17h00 | | SBC.00047 | TP Biochemie | | | TP 04 | Glucose | TP | 4.0 | 0.2 | | 3 4 |
| | 17.03.2027 | 14h15-17h15 | | SPY.04205 | TP Physiol | | Block III | Rot-3.11 | III.1 - Ergométrie | TP | 3.0 | 0.2 | | 5 |
| | 17.03.2027 | 14h15-17h15 | | SPY.04205 | TP Physiol | | Block III | Rot-3.11 | III.2 - Modèle intégr. du corps humain : simulation par ordinateur | TP | 3.0 | 0.2 | | 1 |
| | 17.03.2027 | 14h15-17h15 | | SPY.04205 | TP Physiol | | Block III | Rot-3.11 | III.3 - Prinzipien der Versuchsplanung | TP | 3.0 | 0.2 | Yang | 2 |
| Donnerstag | 18.03.2027 | 08h15 | | SBC.00113 | Biochemie | | | Ergänzende Molekularbiologie | | VL+Üb | 1.0 | | gemäss Vorlesungs- | |
| | 18.03.2027 | 09h15 | | SBC.00113 | Biochemie | | | " | | VL+Üb | 1.0 | | gemäss Vorlesungs- | |
| | 18.03.2027 | 10h15 | SMH.04204 | SME.04206 | ENDO | Anat-Histo | 2.01 | Morphologie des endokrinen Systems | Einleitung zur Anatomie und Histologie des endokrinen Systems | VL | 1.0 | 0.1 | Huber K | |
| | 18.03.2027 | 11h15 | SMH.04204 | SME.04206 | ENDO | Anat-Histo | 2.02 | " | Hypothalamus, Epiphyse und Hypophyse | VL | 1.0 | 0.1 | Huber K | |
| | 18.03.2027 | 13h15 | | SBC.04503 | SBC.00115 | MolMed | Biochemie | 4.01 | Mutationen und DNA-Reparatur (11)* | Mutationsformen und deren Folgen, DNA-Schäden, Reparaturmechanismen | VL | 1.0 | 0.1 | De Virgilio |
| | 18.03.2027 | 14h15-18h00 | | SBC.00047 | TP Biochemie | | TP 04 | Glucose | | TP | 4.0 | 0.2 | | 1 2 5 |
| Freitag | 19.03.2027 | 08h15 | SMH.04203 | SME.04204 | NS&SO | Anat-Histo | 3.01 | Visuelles System | Sklera und Cornea, Chorioidea, Iris und Corpus ciliare | VL | 1.0 | 0.1 | von Philipsborn | |
| | 19.03.2027 | 09h15 | SMH.04203 | SME.04204 | NS&SO | Anat-Histo | 3.02 | " | Iris, Iridokornealwinkel und Humor aquosus | VL | 1.0 | 0.1 | von Philipsborn | |
| | 19.03.2027 | 10h15-12h00 | SMH.04304 | SPY.04205 | TP Physiol | | Block III | Rot-3.10-3.12 | III.1 - Ergométrie | Koll | 2.0 | 0.1 | Ravussin | G H+K L+5 |
| | 19.03.2027 | 10h15-12h00 | SMH.04304 | SPY.04205 | TP Physiol | | Block III | Rot-3.10-3.12 | III.2 - Modèle intégr. du corps humain : simulation par ordinateur | Koll | 2.0 | 0.1 | Hoogewijs | E F+J J+1 |
| | 19.03.2027 | 13h15 | SMH.02161 | SME.04206 | Gen | Anat-Histo | 1.05 | Männliche Geschlechtsorgane | Histologie der Akzessorischen Geschlechtsdrüsen | VL | 1.0 | 0.1 | von Philipsborn | |
| | 19.03.2027 | 14h15 | SMH.02161 | SME.04206 | Gen | Anat-Histo | 1.06 | " | Penis und sexuelle Reaktionen | VL | 1.0 | 0.1 | Walch | |

| 5 | Datum | Uhrzeit | UE Kode Med | UE Kode BMS | UE Name | Fach | Nummer | Thema | Titel | Typ | Dauer (h) | ECTS | Dozent-In | Gruppen |
|------------|-------------|-------------|-------------|--------------|--------------|------------|------------------|--|--|--|-----------|---------------|--------------------|-------------|
| | date | heure | UE Code | UE Code | UE nom | branche | numéro | thème | Titre | type | durée | | enseignant-e | groupes |
| Montag | 22.03.2027 | 08h15 | | | | | | | | | | | | |
| | 22.03.2027 | 09h15 | | | | | | | | | | | | |
| | 22.03.2027 | 10h15 | SMH.04902 | SME.04207 | PathoPhysiol | | 3.01 | Actualités en recherche cardio-métabolique | Oxygen sensing and hypoxia | VL | 1.0 | 0.1 | Hoogewijs | |
| | 22.03.2027 | 11h15 | SMH.04902 | SME.04207 | PathoPhysiol | | 3.02 | " | " | VL | 1.0 | 0.1 | Hoogewijs | |
| | 22.03.2027 | 13h15 | | SBC.00047 | TP Biochemie | | | Koll 04 | | Koll | 1.0 | 0.1 | | |
| 22.03.2027 | 14h15 | | | | | | | | | | | | | |
| Dienstag | 23.03.2027 | 08h15 | SMH.04112 | SME.04206 | IMM | Immuno | 4.01 | Zelluläre Immunantwort | AG-Präsentation und T-Zell-Aktivierung | VL | 1.0 | 0.1 | Stein | |
| | 23.03.2027 | 09h15 | SMH.04112 | SME.04206 | IMM | Immuno | 4.02 | " | " | VL | 1.0 | 0.1 | Stein | |
| | 23.03.2027 | 10h15 | SMH.04203 | SME.04204 | NS&SO | Anat-Histo | 3.03 | Visuelles System | Linse und Glaskörper (Retina) | VL | 1.0 | 0.1 | von Philipsborn | |
| | 23.03.2027 | 11h15 | SMH.04203 | SME.04204 | NS&SO | Anat-Histo | 3.04 | " | Conjunctiva, Tränendrüsen, ableitende Tränenwege | VL | 1.0 | 0.1 | von Philipsborn | |
| | 23.03.2027 | 14h00-14h45 | | SMO.04202 | TP Anat | Anat | 04 | ZNS des Menschen | Telencephalon | VL | 3.0 | 0.2 | Huber K | |
| 23.03.2027 | 14h00-17h00 | | SMO.04202 | TP Anat | Anat | 04 | ZNS des Menschen | Telencephalon | TP | 3.0 | 0.2 | Huber K et al | | |
| Mittwoch | 24.03.2027 | 08h15 | SMH.04203 | SME.04204 | NS&SO | Physiol | 3.05 | Visuelles System | Retina, Farbsehen | VL | 1.0 | 0.1 | Rainer | |
| | 24.03.2027 | 09h15 | SMH.04203 | SME.04204 | NS&SO | Physiol | 3.06 | " | " | VL | 1.0 | 0.1 | Rainer | |
| | 24.03.2027 | 10h15 | SMH.02161 | SME.04206 | Gen | Anat-Histo | 2.01 | Weibliche Geschlechtsorgane | Anatomie des Ovars und der Tuba uterina | VL | 1.0 | 0.1 | Walch | |
| | 24.03.2027 | 11h15 | SMH.02161 | SME.04206 | Gen | Anat-Histo | 2.02 | " | Anatomie des Uterus und der äusseren weiblichen Geschlechtsorganen | VL | 1.0 | 0.1 | Walch | |
| | 24.03.2027 | 13h15-17h00 | | SBC.00047 | TP Biochemie | | | TP 05 | Activité enzymatique | TP | 4.0 | 0.2 | | 1 2 |
| | 24.03.2027 | 14h15-17h15 | | SPY.04205 | TP Physiol | | | Block III | Rot-3.14 | TP | 3.0 | 0.2 | | 3 |
| | 24.03.2027 | 14h15-17h15 | | SPY.04205 | TP Physiol | | | Block III | Rot-3.14 | TP | 3.0 | 0.2 | | 4 |
| 24.03.2027 | 14h15-17h15 | | SPY.04205 | TP Physiol | | | Block III | Rot-3.14 | TP | 3.0 | 0.2 | Yang | 5 | |
| Donnerstag | 25.03.2027 | 08h15 | | SBC.00113 | Biochemie | | | Ergänzende Molekularbiologie | | VL+Üb | 1.0 | | gemäss Vorlesungs- | |
| | 25.03.2027 | 09h15 | | SBC.00113 | Biochemie | | | " | | VL+Üb | 1.0 | | gemäss Vorlesungs- | |
| | 25.03.2027 | 10h15 | SMH.04204 | SME.04206 | ENDO | Anat-Histo | 2.03 | Morphologie des endokrinen Systems | Nebenniere und Paraganglien | VL | 1.0 | 0.1 | Huber K | |
| | 25.03.2027 | 11h15 | SMH.04204 | SME.04206 | ENDO | Anat-Histo | 2.04 | " | Schilddrüse | VL | 1.0 | 0.1 | Huber K | |
| | 25.03.2027 | 13h15 | | SBC.04503 | SBC.00115 | MolMed | Biochemie | 5.01 | Molekulare Pathologie (16)* | Pathogene Mutationen und Einfluss auf Genexpression, Funktionsverlust- | VL | 1.0 | 0.1 | De Virgilio |
| 25.03.2027 | 14h15-18h00 | | SBC.00047 | TP Biochemie | | | TP 05 | Activité enzymatique | TP | 4.0 | 0.2 | | 3 4 5 | |
| Freitag | 26.03.2027 | 08h15 | | | | | | | | | | | | |
| | 26.03.2027 | 09h15 | | | | | | | | | | | | |
| | 26.03.2027 | 10h15 | | | | | | | | | | | | |
| | 26.03.2027 | 11h15 | | | | | | | | | | | | |
| | 26.03.2027 | 13h15 | | | | | | | | | | | | |
| | 26.03.2027 | 14h15 | | | | | | | | | | | | |

Karfreitag / Vendredi saint

| 6 | Datum | Uhrzeit | UE Kode Med | UE Kode BMS | UE Name | Fach | Nummer | Thema | Titel | Typ | Dauer (h) | ECTS | Dozent-In | Gruppen | |
|------------|-------------|-------------|-------------|--------------|--------------|------------|--------|--|---|--|-----------|------|-------------------------------|-----------|-----------|
| | date | heure | UE Code | UE Code | UE nom | branche | numéro | thème | Titre | type | durée | | enseignant-e | groupes | |
| Montag | 05.04.2027 | 08h15 | | | | | | | | | | | | | |
| | 05.04.2027 | 09h15 | | | | | | | | | | | | | |
| | 05.04.2027 | 10h15 | SMH.04902 | SME.04207 | PathoPhysiol | | 3.03 | Actualités en recherche cardio-métabolique | Oxygen sensing and hypoxia | VL | 1.0 | 0.1 | Hoogewijs | | |
| | 05.04.2027 | 11h15 | SMH.04902 | SME.04207 | PathoPhysiol | | 3.04 | " | " | VL | 1.0 | 0.1 | Hoogewijs | | |
| | 05.04.2027 | 13h15 | | SBC.00047 | TP Biochemie | | | Koll 05 | | Koll | 1.0 | 0.1 | | | |
| | 05.04.2027 | 14h15 | | | | | | | | | | | | | |
| | 05.04.2027 | 15h15-17h00 | SMH.04304 | SPY.04205 | TP Physiol | | | Block III | Rot-3.13-3.15 | III.1 - Ergométrie | Koll | 2.0 | 0.1 | Ravussin | O P+S T+3 |
| | 05.04.2027 | 15h15-17h00 | SMH.04304 | SPY.04205 | TP Physiol | | | Block III | Rot-3.13-3.15 | III.2 - Modèle intégr. du corps humain : simulation par ordinateur | Koll | 2.0 | 0.1 | Hoogewijs | M N+Q R+4 |
| | Dienstag | 06.04.2027 | 08h15 | SMH.04112 | SME.04206 | IMM | Immuno | 4.03 | Zelluläre Immunantwort | Effektor T-Zell-vermittelte Immunantworten | VL | 1.0 | 0.1 | Stein | |
| | | 06.04.2027 | 09h15 | SMH.04112 | SME.04206 | IMM | Immuno | 4.04 | " | " | VL | 1.0 | 0.1 | Stein | |
| 06.04.2027 | | 10h15 | SMH.04203 | SME.04204 | NS&SO | Physiol | 3.07 | Visuelles System | Adaptation, Sehbahn, Orientierungsselektivität | VL | 1.0 | 0.1 | Rainer | | |
| 06.04.2027 | | 11h15 | SMH.04203 | SME.04204 | NS&SO | Physiol | 3.08 | " | " | VL | 1.0 | 0.1 | Rainer | | |
| 06.04.2027 | | 13h15 | SMH.04204 | SME.04206 | ENDO | Anat-Histo | 2.05 | Morphologie des endokrinen Systems | Endokrines Pankreas und Verdauungstrakt | VL | 1.0 | 0.1 | Huber K | | |
| 06.04.2027 | | 14h15 | | | | | | | | | | | | | |
| Mittwoch | 07.04.2027 | 08h15 | SMH.04203 | SME.04204 | NS&SO | Physiol | 3.09 | Visuelles System | Okulardominanzkolumnen / Extrastriärer visueller Cortex | VL | 1.0 | 0.1 | Rainer | | |
| | 07.04.2027 | 09h15 | SMH.04203 | SME.04204 | NS&SO | Physiol | 3.10 | " | " | VL | 1.0 | 0.1 | Rainer | | |
| | 07.04.2027 | 10h15 | SMH.04204 | SME.04206 | ENDO | Physiol | 3.01 | Hypothalamus, Hypophyse, NNR, NNM | Hypothalamus und Hypophyse:Grundlagen & | VL | 1.0 | 0.1 | Lauber-Biason | | |
| | 07.04.2027 | 11h15 | SMH.04204 | SME.04206 | ENDO | Physiol | 3.02 | " | HHL: ADH und Oxytozin, HVL: Wachstumshormon | VL | 1.0 | 0.1 | Lauber-Biason | | |
| | 07.04.2027 | 14h15 | SMH.02161 | SME.04206 | Gen | Anat-Histo | 2.03 | Weibliche Geschlechtsorgane | Histologie des Ovars und der Tuba uterina, ovarieller Zyklus | VL | 1.0 | 0.1 | von Philipsborn | | |
| | 07.04.2027 | 15h15 | SMH.02161 | SME.04206 | Gen | Anat-Histo | 2.04 | " | Histologie des Uterus | VL | 1.0 | 0.1 | von Philipsborn | | |
| | 07.04.2027 | 16h15 | SMH.02161 | SME.04206 | Gen | Anat-Histo | 2.05 | " | Histologie der Vagina und sexuelle Reaktionen | VL | 1.0 | 0.1 | von Philipsborn | | |
| Donnerstag | 08.04.2027 | 08h15 | | SBC.00113 | Biochemie | | | Ergänzende Molekularbiologie | | VL+Üb | 1.0 | | gemäss Vorlesungs-Verzeichnis | | |
| | 08.04.2027 | 09h15 | | SBC.00113 | Biochemie | | | " | | VL+Üb | 1.0 | | gemäss Vorlesungs-Verzeichnis | | |
| | 08.04.2027 | 10h15 | SMH.04204 | SME.04206 | ENDO | Physiol | 3.03 | Hypothalamus, Hypophyse, NNR, NNM | HVL: Prolaktin, Gonadotropine (LH und FSH) | VL | 1.0 | 0.1 | Lauber-Biason | | |
| | 08.04.2027 | 11h15 | SMH.04204 | SME.04206 | ENDO | Physiol | 3.04 | " | " | VL | 1.0 | 0.1 | Lauber-Biason | | |
| | 08.04.2027 | 13h15 | SBC.04503 | SBC.00115 | MolMed | Biochemie | 5.02 | Molekulare Pathologie (16)* | Pathogene Mutationen und Einfluss auf Genexpression, Funktionsverlust- versus Funktionsgewinnmutationen. Labordiagnosen | VL | 1.0 | 0.1 | De Virgilio | | |
| 08.04.2027 | 14h15-18h00 | | SBC.00047 | TP Biochemie | | | TP 06 | Facteur V leiden (I) + Amylase | TP | 4.0 | 0.2 | | 1 2 3 4 5 | | |
| Freitag | 09.04.2027 | 08h15 | SMH.04203 | SME.04204 | NS&SO | Physiol | 3.11 | Visuelles System | Dorsaler und ventraler Pfad / Augenbewegungen | VL | 1.0 | 0.1 | Rainer | | |
| | 09.04.2027 | 09h15 | SMH.04203 | SME.04204 | NS&SO | Physiol | 3.12 | " | " | VL | 1.0 | 0.1 | Rainer | | |
| | 09.04.2027 | 10h15 | | | | | | | | | | | | | |
| | 09.04.2027 | 11h15 | | | | | | | | | | | | | |
| | 09.04.2027 | 14h00-17h00 | | SMO.04203 | TP Histo | Histo | 11 | ENDO | Endokrines System | TP | 3.0 | 0.2 | Huber K | | |

| 10 | Datum | Uhrzeit | UE Kode Med UE Code | UE Kode BMS UE Code | UE Name UE nom | Fach branche | Nummer numéro | Thema thème | Titel Titre | Typ type | Dauer (h) durée | ECTS | Dozent-In enseignant-e | Gruppen groupes |
|------------|------------|-------------|------------------------------|---------------------------|-------------------|-----------------|------------------|---|--|--|-----------------------|------|---------------------------|--------------------|
| | Montag | 03.05.2027 | 08h15 | SMH.04903 | SME.04207 | PathoPhysiol | | 5.03 | Actualités en recherche en neurosciences | La neurochirurgie fonctionnelle sans incision à l'aide des ultrasons focalisés | VL | 1.0 | 0.1 | Gallay M |
| 03.05.2027 | | 09h15 | SMH.04903 | SME.04207 | PathoPhysiol | | 5.04 | " | " | VL | 1.0 | 0.1 | Gallay M | |
| 03.05.2027 | | 10h15 | SMH.04204 | SME.04206 | ENDO | Physiol | 8.01 | Obésité et Régulation du poids corporel | Obésité et maladie chronique | VL | 1.0 | 0.1 | Ravussin | |
| 03.05.2027 | | 11h15 | SMH.04204 | SME.04206 | ENDO | Physiol | 8.02 | " | " | VL | 1.0 | 0.1 | Ravussin | |
| 03.05.2027 | | 13h15 | | SBC.00047 | TP Biochimie | | KoII 08 | | | Koll | 1.0 | 0.1 | | |
| | 03.05.2027 | 14h15-18h00 | | SBC.00047 | TP Biochimie | | TP 09 | | Paramètres sanguins | TP | 4.0 | 0.2 | | |
| Dienstag | 04.05.2027 | 08h15 | | | | | | | | | | | | |
| | 04.05.2027 | 09h15 | | | | | | | | | | | | |
| | 04.05.2027 | 10h15 | | | | | | | | | | | | |
| | 04.05.2027 | 14h00-17h00 | | SMO.04203 | TP Histo | Histo | 12 | IMM | Lymphatische Organe | TP | 3.0 | 0.2 | Mantel | |
| Mittwoch | 05.05.2027 | 08h15 | | | | | | | | | | | | 4 5 |
| | 05.05.2027 | 09h15 | | SME.04204 | NS&SO | Dim Klin | 6.08 | Motorik | Klinischer Fall | VL | 1.0 | 0.1 | Schmid M | |
| | 05.05.2027 | 10h15 | SMH.04204 | SME.04206 | ENDO | Physiol | 8.03 | Obésité et Régulation du poids corporel | Aspects physiopathologiques du tissu adipeux | VL | 1.0 | 0.1 | Ravussin | |
| | 05.05.2027 | 11h15 | SMH.04204 | SME.04206 | ENDO | Physiol | 8.04 | " | " | VL | 1.0 | 0.1 | Ravussin | |
| | 05.05.2027 | 13h15-17h00 | | SBC.00047 | TP Biochimie | | TP 09 | | Paramètres sanguins | TP | 4.0 | 0.2 | | |
| Donnerstag | 06.05.2027 | 08h15 | Auffahrt / Ascension | | | | | | | | | | | |
| | 06.05.2027 | 09h15 | | | | | | | | | | | | |
| | 06.05.2027 | 10h15 | | | | | | | | | | | | |
| | 06.05.2027 | 11h15 | | | | | | | | | | | | |
| | 06.05.2027 | 14h15 | | | | | | | | | | | | |
| Freitag | 07.05.2027 | 08h15 | vorlesungsfreier Tag / congé | | | | | | | | | | | |
| | 07.05.2027 | 09h15 | | | | | | | | | | | | |
| | 07.05.2027 | 10h15 | | | | | | | | | | | | |
| | 07.05.2027 | 11h15 | | | | | | | | | | | | |
| | 07.05.2027 | 13h15 | | | | | | | | | | | | |
| | 07.05.2027 | 14h15 | | | | | | | | | | | | |
| | 07.05.2027 | 14h15 | | | | | | | | | | | | |

| 11 | Datum | Uhrzeit | UE Kode Med | UE Kode BMS | UE Name | Fach | Nummer | Thema | Titel | Typ | Dauer (h) | ECTS | Dozent-In | Gruppen |
|------------|-------------|-------------|-------------|--------------|--------------|------------|----------|---|---|-------|-----------|------|--------------------|-----------|
| | date | heure | UE Code | UE Code | UE nom | branche | numéro | thème | Titre | type | durée | | enseignant-e | groupes |
| Montag | 10.05.2027 | 08h15 | SMH.04903 | SME.04207 | PathoPhysiol | | 6.01 | Aktuelles in neurowissenschaftl. Forschung | Visual protheses | VL | 1.0 | 0.1 | Rainer | |
| | 10.05.2027 | 09h15 | SMH.04903 | SME.04207 | PathoPhysiol | | 6.02 | " | " | VL | 1.0 | 0.1 | Rainer | |
| | 10.05.2027 | 10h15 | | | | | | | | | | | | |
| | 10.05.2027 | 11h15 | | | | | | | | | | | | |
| | 10.05.2027 | 13h15 | | SBC.00047 | TP Biochemie | | | Koll 09 | | Koll | 1.0 | 0.1 | | |
| Dienstag | 11.05.2027 | 08h15 | | | | | | | | | | | | |
| | 11.05.2027 | 09h15 | | | | | | | | | | | | |
| | 11.05.2027 | 10h15 | SMH.04203 | SME.04204 | NS&SO | Physiol | 7.01 | Assoziationskortex | Einführung, Temporal- und Parietallappen | VL | 1.0 | 0.1 | Schmid M | |
| | 11.05.2027 | 11h15 | SMH.04203 | SME.04204 | NS&SO | Physiol | 7.02 | " | " | VL | 1.0 | 0.1 | Schmid M | |
| | 11.05.2027 | 14h00-17h00 | | SMO.04202 | TP Anat | Anat | | Demonstration Makroskopische Anatomie | Genitalsysteme | Demo | 3.0 | 0.1 | Walch | |
| Mittwoch | 12.05.2027 | 08h15 | SMH.04203 | SME.04204 | NS&SO | Physiol | 7.03 | Assoziationskortex | Präfrontaler Kortex | VL | 1.0 | 0.1 | Schmid M | |
| | 12.05.2027 | 09h15 | SMH.04203 | SME.04204 | NS&SO | Physiol | 7.04 | " | " | VL | 1.0 | 0.1 | Schmid M | |
| | 12.05.2027 | 10h15 | | | | | | | | | | | | |
| | 12.05.2027 | 11h15 | | | | | | | | | | | | |
| | 12.05.2027 | 13h15-17h00 | | SBC.00047 | TP Biochemie | | TP 10 | | Calcium, fer, bilirubine | TP | 4.0 | 0.2 | | 2 |
| | 12.05.2027 | 14h15-17h15 | | SPY.04205 | TP Physiol | | Block IV | Rot-4.11 | IV.1 - Physiologie sensorielle : Vision et somesthésie | TP | 3.0 | 0.2 | | 3 |
| | 12.05.2027 | 14h15-17h15 | | SPY.04205 | TP Physiol | | Block IV | Rot-4.11 | IV.2 - SNC : Intégration sensorimotrice (réflexes, temps de réaction) | TP | 3.0 | 0.2 | | 4 |
| | 12.05.2027 | 14h15-17h15 | | SPY.04205 | TP Physiol | | Block IV | Rot-4.11 | IV.3 - Audition et EEG | TP | 3.0 | 0.2 | | 5 |
| 12.05.2027 | 14h15-17h15 | | SPY.04205 | TP Physiol | | Block IV | Rot-4.11 | IV.4 - Mécanismes du contrôle moteur oculaire | TP | 3.0 | 0.2 | | 1 | |
| Donnerstag | 13.05.2027 | 08h15 | | SBC.00113 | Biochemie | | | Ergänzende Molekularbiologie | | VL+Üb | 1.0 | | gemäss Vorlesungs- | |
| | 13.05.2027 | 09h15 | | SBC.00113 | Biochemie | | | " | | VL+Üb | 1.0 | | gemäss Vorlesungs- | |
| | 13.05.2027 | 10h15 | SMH.04204 | SME.04206 | ENDO | Physiol | 8.05 | Obésité et Régulation du poids corporel | Physiologie de la Régulation du poids | VL | 1.0 | 0.1 | Ravussin | |
| | 13.05.2027 | 11h15 | SMH.04204 | SME.04206 | ENDO | Physiol | 8.06 | " | " | VL | 1.0 | 0.1 | Ravussin | |
| | 13.05.2027 | 13h15 | SBC.04503 | SBC.00115 | MolMed | Biochemie | 7.02 | Tumorgenetik (17)* | Entstehung, Progression, Onkogene, Tumor-Suppressoren, virale Effekte | VL | 1.0 | 0.1 | De Virgilio | |
| 13.05.2027 | 14h15-18h00 | | SBC.00047 | TP Biochemie | | TP 10 | | Calcium, fer, bilirubine | TP | 4.0 | 0.2 | | 1 3 4 5 | |
| Freitag | 14.05.2027 | 08h15 | SMH.04203 | SME.04204 | NS&SO | Physiol | 7.05 | Assoziationskortex | Aufmerksamkeit | VL | 1.0 | 0.1 | Schmid M | |
| | 14.05.2027 | 09h15 | SMH.04203 | SME.04204 | NS&SO | Physiol | 7.06 | " | " | VL | 1.0 | 0.1 | Schmid M | |
| | 14.05.2027 | 10h15-12h00 | SMH.04304 | SPY.04205 | TP Physiol | | Block IV | Rot-4.10-4.12 | IV.1 - Physiologie sensorielle : Vision et somesthésie | Koll | 2.0 | 0.1 | Schmid M | Q R+C D+3 |
| | 14.05.2027 | 10h15-12h00 | SMH.04304 | SPY.04205 | TP Physiol | | Block IV | Rot-4.10-4.12 | IV.2 - SNC : Intégration sensorimotrice (réflexes, temps de réaction) | Koll | 2.0 | 0.1 | Rainer | S T+E F+4 |
| | 14.05.2027 | 10h15-12h00 | SMH.04304 | SPY.04205 | TP Physiol | | Block IV | Rot-4.10-4.12 | IV.3 - Audition et EEG | Koll | 2.0 | 0.1 | Lanz | A B+G H+5 |
| | 14.05.2027 | 13h15 | SMH.02161 | SME.04206 | Gen | Anat-Histo | 4.01 | Glande mammaire | Anatomie et histologie de la glande mammaire | VL | 1.0 | 0.1 | Guani | |
| | 14.05.2027 | 14h15 | SMH.02161 | SME.04206 | Gen | Physiol | 5.01 | Sexualität | Geschlechtsspezifisches Verhalten und Nervensystem | VL | 1.0 | 0.1 | von Philipsborn | |

| 12 | Datum | Uhrzeit | UE Kode Med | UE Kode BMS | UE Name | Fach | Nummer | Thema | Titel | Typ | Dauer (h) | ECTS | Dozent-In | Gruppen | | | | | | | | | | | | |
|------------|------------|-------------|---------------------------------|----------------|-----------|-----------|----------|------------------------------------|---|-------|--------------|------|-------------------------------|-------------------------------|-----------|--------------|-------|-----------|---------|----------------------------------|--|------|-----|-----|---------|--|
| | date | heure | UE Code | UE Code | UE nom | branche | numéro | thème | Titre | type | durée | | enseignant-e | groupes | | | | | | | | | | | | |
| Montag | 17.05.2027 | 08h15 | Pfingstmontag / Lundi Pentecôte | | | | | | | | | | | | | | | | | | | | | | | |
| | 17.05.2027 | 09h15 | | | | | | | | | | | | | | | | | | | | | | | | |
| | 17.05.2027 | 10h15 | | | | | | | | | | | | | | | | | | | | | | | | |
| | 17.05.2027 | 11h15 | | | | | | | | | | | | | | | | | | | | | | | | |
| | 17.05.2027 | 13h15 | | | | | | | | | | | | | | | | | | | | | | | | |
| | 17.05.2027 | 14h15 | | | | | | | | | | | | | | | | | | | | | | | | |
| Dienstag | 18.05.2027 | 08h15 | | | | | | | | | | | | | | | | | | | | | | | | |
| | 18.05.2027 | 09h15 | | | | | | | | | | | | | | | | | | | | | | | | |
| | 18.05.2027 | 10h15 | | | | | | | | | | | | | | | | | | | | | | | | |
| | 18.05.2027 | 11h15 | | | | | | | | | | | | | | | | | | | | | | | | |
| | 18.05.2027 | 13h15 | | | | | | | | | | | | | SBC.00047 | TP Biochemie | | | Koll 10 | | | Koll | 1.0 | 0.1 | | |
| | 18.05.2027 | 14h15-17h15 | | | | | | | | | | | | | SMO.04203 | TP Histo | Histo | | 13 | NS&SO-1 | Nervensystem | TP | 3.0 | 0.2 | Huber K | |
| Mittwoch | 19.05.2027 | 08h15 | SMH.04203 | SME.04204 | NS&SO | Physiol | 8.01 | Langage et Dominance Hémisphérique | Langage | VL | 1.0 | 0.1 | Dieguez | | | | | | | | | | | | | |
| | 19.05.2027 | 09h15 | SMH.04203 | SME.04204 | NS&SO | Physiol | 8.02 | " | Dominance hémisphérique | VL | 1.0 | 0.1 | Dieguez | | | | | | | | | | | | | |
| | 19.05.2027 | 10h15 | SMH.04204 | SME.04206 | ENDO | Physiol | 9.01 | | Zirkadiane Rhythmen | VL | 1.0 | 0.1 | Albrecht | | | | | | | | | | | | | |
| | 19.05.2027 | 11h15 | SMH.04204 | SME.04206 | ENDO | Physiol | 9.02 | | " | VL | 1.0 | 0.1 | Albrecht | | | | | | | | | | | | | |
| | 19.05.2027 | 13h15-17h00 | SBC.00047 | TP Biochemie | | | TP 11 | | Lipides | TP | 4.0 | 0.2 | | 1 | | | | | | | | | | | | |
| | 19.05.2027 | 14h15-17h15 | SPY.04205 | TP Physiol | | Block IV | Rot-4.14 | | IV.1 - Physiologie sensorielle : Vision et somesthésie | TP | 3.0 | 0.2 | | 2 | | | | | | | | | | | | |
| | 19.05.2027 | 14h15-17h15 | SPY.04205 | TP Physiol | | Block IV | Rot-4.14 | | IV.2 - SNC : Intégration sensorimotrice (réflexes, temps de réaction) | TP | 3.0 | 0.2 | | 3 | | | | | | | | | | | | |
| | 19.05.2027 | 14h15-17h15 | SPY.04205 | TP Physiol | | Block IV | Rot-4.14 | | IV.3 - Audition et EEG | TP | 3.0 | 0.2 | | 4 | | | | | | | | | | | | |
| | 19.05.2027 | 14h15-17h15 | SPY.04205 | TP Physiol | | Block IV | Rot-4.14 | | IV.4 - Mécanismes du contrôle moteur oculaire | TP | 3.0 | 0.2 | | 5 | | | | | | | | | | | | |
| | Donnerstag | 20.05.2027 | 08h15 | SBC.00113 | Biochemie | | | | Ergänzende Molekularbiologie | | VL+Üb | 1.0 | | gemäss Vorlesungs-Verzeichnis | | | | | | | | | | | | |
| 20.05.2027 | | 09h15 | SBC.00113 | Biochemie | | | | " | | VL+Üb | 1.0 | | gemäss Vorlesungs-Verzeichnis | | | | | | | | | | | | | |
| 20.05.2027 | | 10h15 | | | | | | | | | | | | | | | | | | | | | | | | |
| 20.05.2027 | | 11h15 | | | | | | | | | | | | | | | | | | | | | | | | |
| 20.05.2027 | | 13h15 | SBC.04503 | SBC.00115 | MolMed | Biochemie | 7.03 | Tumorgenetik (17)* | Entstehung, Progression, Onkogene, Tumor-Suppressoren, virale Effekte | VL | 1.0 | 0.1 | De Virgilio | | | | | | | | | | | | | |
| 20.05.2027 | | 14h15-18h00 | SBC.00047 | TP Biochemie | | | TP 11 | | Lipides | TP | 4.0 | 0.2 | | 2 3 4 5 | | | | | | | | | | | | |
| Freitag | 21.05.2027 | 08h15 | | | | | | | | | | | | | | | | | | | | | | | | |
| | 21.05.2027 | 09h15 | | | | | | | | | | | | | | | | | | | | | | | | |
| | 21.05.2027 | 10h15 | | | | | | | | | | | | | | | | | | | | | | | | |
| | 21.05.2027 | 11h15 | | | | | | | | | | | | | | | | | | | | | | | | |
| | 21.05.2027 | 13h15 | | | | | | | | | | | | | SMH.02161 | SME.04206 | Gen | Multidisz | 7.01 | Genitalsysteme und Fortpflanzung | Intersexualität: philosophische Sichtweise | VL | 1.0 | 0.0 | n.n. | |
| | 21.05.2027 | 14h15 | | | | | | | | | | | | | SMH.02161 | SME.04206 | Gen | Multidisz | 7.02 | " | " | VL | 1.0 | 0.0 | n.n. | |

