

| 1          | Datum      | Uhrzeit     | UE Kode<br>Med | UE Kode<br>BMS | UE Name      | Fach       | Nummer    | Thema                             | Titel                                                              | Typ  | Dauer<br>(h) | ECTS | Dozent-In                     | Gebäude  | Raum  | Gruppen   |
|------------|------------|-------------|----------------|----------------|--------------|------------|-----------|-----------------------------------|--------------------------------------------------------------------|------|--------------|------|-------------------------------|----------|-------|-----------|
|            | date       | heure       | UE Code        | UE Code        | UE nom       | branche    | numéro    | thème                             | Titre                                                              | type | durée        |      | enseignant-e                  | bâtiment | salle | groupes   |
| Montag     | 19.02.2024 | 08h15       |                |                |              |            |           |                                   |                                                                    |      |              |      |                               |          |       |           |
|            | 19.02.2024 | 09h15       |                |                |              |            |           |                                   |                                                                    |      |              |      |                               |          |       |           |
|            | 19.02.2024 | 10h15       |                |                |              |            |           |                                   |                                                                    |      |              |      |                               |          |       |           |
|            | 19.02.2024 | 11h15       |                |                |              |            |           |                                   |                                                                    |      |              |      |                               |          |       |           |
|            | 19.02.2024 | 13h15       |                |                |              |            |           |                                   |                                                                    |      |              |      |                               |          |       |           |
|            | 19.02.2024 | 14h15       |                |                |              |            |           |                                   |                                                                    |      |              |      |                               |          |       |           |
| Dienstag   | 20.02.2024 | 08h15       |                |                |              |            |           |                                   |                                                                    |      |              |      |                               |          |       |           |
|            | 20.02.2024 | 09h15       |                |                |              |            |           |                                   |                                                                    |      |              |      |                               |          |       |           |
|            | 20.02.2024 | 10h15       | SMH.04201      | SME.04206      | INTEGR       | Physiol    | 1.01      |                                   | Das Alter und die Alter-Assoziierte Organdysfunktion               | VL   | 1.0          | 0.1  | Yang                          | PER09    | 1.100 |           |
|            | 20.02.2024 | 11h15       | SMH.04201      | SME.04206      | INTEGR       | Physiol    | 1.02      |                                   | "                                                                  | VL   | 1.0          | 0.1  | Yang                          | PER09    | 1.100 |           |
|            | 20.02.2024 | 13h15       |                | SME.04200      | WDA-II       |            | 1.01      |                                   | Einführung                                                         | VL   | 1.0          | 0.1  | Yang                          | PER09    | 0.108 |           |
|            | 20.02.2024 | 14h15       |                |                |              |            |           |                                   |                                                                    |      |              |      |                               |          |       |           |
| Mittwoch   | 21.02.2024 | 08h15       |                |                |              |            |           |                                   |                                                                    |      |              |      |                               |          |       |           |
|            | 21.02.2024 | 09h15       |                |                |              |            |           |                                   |                                                                    |      |              |      |                               |          |       |           |
|            | 21.02.2024 | 10h15       | SMH.04201      | SME.04206      | INTEGR       | Physiol    | 2.01      |                                   | Adaptation à l'exercice                                            | VL   | 1.0          | 0.1  | Schrago                       | PER09    | 1.100 |           |
|            | 21.02.2024 | 11h15       | SMH.04201      | SME.04206      | INTEGR       | Physiol    | 2.02      |                                   | "                                                                  | VL   | 1.0          | 0.1  | Schrago                       | PER09    | 1.100 |           |
|            | 21.02.2024 | 13h15-17h00 |                | SBC.00047      | TP Biochemie |            | TP 01     |                                   | Consignes générales                                                | TP   | 4.0          | 0.2  |                               | PER09    | 0.108 | 4 5       |
|            | 21.02.2024 | 14h15-17h15 |                | SPY.04205      | TP Physiol   |            | Block III | Rot-3.02                          | III.1 - Ergométrie                                                 | TP   | 3.0          | 0.2  | Ravussin & Co.                | PER09    | 0.113 | 1         |
| Donnerstag | 21.02.2024 | 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  | Hoogewijs & Co.               | PER10    | 011   | 2         |
|            | 21.02.2024 | 14h15-17h15 |                | SPY.04205      | TP Physiol   |            | Block III | Rot-3.02                          | III.3 - Prinzipien der Versuchsplanung                             | TP   | 3.0          | 0.2  | Yang                          | PER09    | 1.117 | 3         |
|            | 22.02.2024 | 08h15       |                | SBC.00113      | Biochemie    |            |           | Ergänzende Molekularbiologie      | VL+Üb                                                              | 1.0  |              |      | gemäss Vorlesungs-Verzeichnis |          |       |           |
|            | 22.02.2024 | 09h15       |                | SBC.00113      | Biochemie    |            |           | "                                 | VL+Üb                                                              | 1.0  |              |      | gemäss Vorlesungs-Verzeichnis |          |       |           |
|            | 22.02.2024 | 10h15       | SMH.04201      | SME.04206      | INTEGR       | Physiol    | 2.03      |                                   | Adaptation à l'exercice                                            | VL   | 1.0          | 0.1  | Schrago                       | PER09    | 1.100 |           |
|            | 22.02.2024 | 11h15       | SMH.04201      | SME.04206      | INTEGR       | Physiol    | 2.04      |                                   | "                                                                  | VL   | 1.0          | 0.1  | Schrago                       | PER09    | 1.100 |           |
| Freitag    | 22.02.2024 | 13h15       | SBC.04503      | SBC.00115      | MolMed       | Biochemie  | 3.01      | Das menschliche Genom (8, 9, 12)* | Gen-Identifikation, Genom-Sequenz, Methodik                        | VL   | 1.0          | 0.1  | De Virgilio                   | PER09    | 1.100 |           |
|            | 22.02.2024 | 14h15-18h00 |                | SBC.00047      | TP Biochemie |            | TP 01     |                                   | Consignes générales                                                | TP   | 4.0          | 0.2  |                               | PER09    | 0.108 | 1 2 3     |
|            | 23.02.2024 | 08h15       | SMH.04203      | SME.04204      | NS&SO        | Anat-Histo | 1.01      | Somästhesie                       | Innere Struktur des Rückenmarks                                    | VL   | 1.0          | 0.1  | Huber K                       | PER09    | 1.100 |           |
|            | 23.02.2024 | 09h15       | SMH.04203      | SME.04204      | NS&SO        | Anat-Histo | 1.02      | "                                 | Leitungsbahnen des Rückenmarks                                     | VL   | 1.0          | 0.1  | Huber K                       | PER09    | 1.100 |           |
|            | 23.02.2024 | 10h15-12h00 | SMH.04304      | SPY.04205      | TP Physiol   |            | Block III | Rot-3.01-1.03                     | III.1 - Ergométrie                                                 | Koll | 2.0          | 0.1  | Ravussin                      | PER09    | 1.100 | A B+E F+1 |
|            | 23.02.2024 | 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                     | PER09    | 0.108 | C D+G H+2 |
|            | 23.02.2024 | 13h15       | SMH.02161      | SME.04206      | Gen          | Anat-Histo | 1.01      | Männliche Geschlechtsorgane       | Anatomie des Hodens, Deszensus                                     | VL   | 1.0          | 0.1  | Walch                         | PER02    | 0.405 |           |
|            | 23.02.2024 | 14h15       | SMH.02161      | SME.04206      | Gen          | Anat-Histo | 1.02      | "                                 | Histologie des Hodens                                              | VL   | 1.0          | 0.1  | Walch                         | PER02    | 0.405 |           |

| 2          | Datum      | Uhrzeit     | UE Kode<br>Med | UE Kode<br>BMS | UE Name      | Fach      | Nummer    | Thema                                      | Titel                                                              | Type  | Dauer<br>(h) | ECTS | Dozent-In                     | Gebäude  | Raum  | Gruppen<br>gruppen |
|------------|------------|-------------|----------------|----------------|--------------|-----------|-----------|--------------------------------------------|--------------------------------------------------------------------|-------|--------------|------|-------------------------------|----------|-------|--------------------|
|            | date       | heure       | UE Code        | UE Code        | UE nom       | branche   | numéro    | thème                                      | Titre                                                              | type  | durée        |      | enseignant-e                  | bâtiment | salle |                    |
| Montag     | 26.02.2024 | 08h15       |                |                |              |           |           |                                            |                                                                    |       |              |      |                               |          |       |                    |
|            | 26.02.2024 | 09h15       |                |                |              |           |           |                                            |                                                                    |       |              |      |                               |          |       |                    |
|            | 26.02.2024 | 10h15       | SMH.04204      | SME.04206      | ENDO         | Biochemie | 7.01      |                                            | Glukosehomöostase                                                  | VL    | 1.0          | 0.1  | Thöny B                       | PER09    | 1.100 |                    |
|            | 26.02.2024 | 11h15       | SMH.04204      | SME.04206      | ENDO         | Biochemie | 7.02      |                                            | "                                                                  | VL    | 1.0          | 0.1  | Thöny B                       | PER09    | 1.100 |                    |
|            | 26.02.2024 | 13h15       |                |                |              |           |           |                                            |                                                                    |       |              |      |                               |          |       |                    |
|            | 26.02.2024 | 14h15       |                |                |              |           |           |                                            |                                                                    |       |              |      |                               |          |       |                    |
| Dienstag   | 27.02.2024 | 08h15       | SMH.04112      | SME.04206      | IMM          | Immuno    | 1.01      | Einführung                                 | Eigenschaften und Übersicht über Immunantworten                    | VL    | 1.0          | 0.1  | Stein                         | PER09    | 1.100 |                    |
|            | 27.02.2024 | 09h15       | SMH.04112      | SME.04206      | IMM          | Immuno    | 1.02      | "                                          | "                                                                  | VL    | 1.0          | 0.1  | Stein                         | PER09    | 1.100 |                    |
|            | 27.02.2024 | 10h15       | SMH.04201      | SME.04206      | INTEGR       | Klin Dim  | 3.01      |                                            | Intégration rénale                                                 | VL    | 1.0          | 0.1  | Bonny                         | PER09    | 1.100 |                    |
|            | 27.02.2024 | 11h15       | SMH.04201      | SME.04206      | INTEGR       | Klin Dim  | 3.02      |                                            | "                                                                  | VL    | 1.0          | 0.1  | Bonny                         | PER09    | 1.100 |                    |
|            | 27.02.2024 | 14h00-14h45 |                | SMO.04202      | TP Anat      | Anat      | 01        | ZNS des Menschen                           | Einführung                                                         | VL    |              |      | Huber K                       | PER03    | R.16  |                    |
|            | 27.02.2024 | 14h00-17h00 |                | SMO.04202      | TP Anat      | Anat      | 01        | ZNS des Menschen                           | Äussere Form und Gliederung des Nervensystems                      | TP    | 3.0          | 0.2  | Filgueira/Hammer              | PER03    | II.10 |                    |
| Mittwoch   | 28.02.2024 | 08h15       | SMH.04902      | SME.04207      | PathoPhysiol |           | 1.01      | Aktuelles in kardiometabolischer Forschung | Herz- und Gefässerkrankungen                                       | VL    | 1.0          | 0.1  | Yang                          | PER09    | 0.108 |                    |
|            | 28.02.2024 | 09h15       | SMH.04902      | SME.04207      | PathoPhysiol |           | 1.02      | "                                          | "                                                                  | VL    | 1.0          | 0.1  | Yang                          | PER09    | 0.108 |                    |
|            | 28.02.2024 | 10h15       | SMH.04201      | SME.04206      | INTEGR       | Klin Dim  | 3.03      |                                            | Intégration rénale                                                 | VL    | 1.0          | 0.1  | Bonny                         | PER09    | 1.100 |                    |
|            | 28.02.2024 | 11h15       | SMH.04201      | SME.04206      | INTEGR       | Klin Dim  | 3.04      |                                            | "                                                                  | VL    | 1.0          | 0.1  | Bonny                         | PER09    | 1.100 |                    |
|            | 28.02.2024 | 13h15-17h00 |                | SBC.00047      | TP Biochemie |           | TP 02     |                                            | Acides aminés                                                      | TP    | 4.0          | 0.2  |                               | PER10    | 005   | 2 3                |
|            | 28.02.2024 | 14h15-17h15 |                | SPY.04205      | TP Physiol   |           | Block III | Rot-3.05                                   | III.1 - Ergométrie                                                 | TP    | 3.0          | 0.2  | Ravussin & Co.                | PER09    | 0.113 | 4                  |
| Donnerstag | 29.02.2024 | 08h15       |                | SBC.00113      | Biochemie    |           |           | Ergänzende Molekularbiologie               |                                                                    | VL+Üb | 1.0          |      | gemäss Vorlesungs-Verzeichnis |          |       |                    |
|            | 29.02.2024 | 09h15       |                | SBC.00113      | Biochemie    |           |           | "                                          |                                                                    | VL+Üb | 1.0          |      | gemäss Vorlesungs-Verzeichnis |          |       |                    |
|            | 29.02.2024 | 10h15       | SMH.04201      | SME.04206      | INTEGR       | Physiol   | 4.01      | Physiologie des extrêmes                   | Physiologie et physiopathologie de l'altitude                      | VL    | 1.0          | 0.1  | Allemann                      | PER09    | 1.100 |                    |
|            | 29.02.2024 | 11h15       | SMH.04201      | SME.04206      | INTEGR       | Physiol   | 4.02      | "                                          | "                                                                  | VL    | 1.0          | 0.1  | Allemann                      | PER09    | 1.100 |                    |
|            | 29.02.2024 | 13h15       | SBC.04503      | SBC.00115      | MolMed       | Biochemie | 3.02      | Das menschliche Genom (8, 9, 12)*          | Gen-Identifikation, Genom-Sequenz, Methodik                        | VL    | 1.0          | 0.1  | De Virgilio                   | PER09    | 1.100 |                    |
|            | 29.02.2024 | 14h15-18h00 |                | SBC.00047      | TP Biochemie |           | TP 02     |                                            | Acides aminés                                                      | TP    | 4.0          | 0.2  |                               | PER10    | 005   | 1 4 5              |
| Freitag    | 01.03.2024 | 08h15       | SMH.04203      | SME.04204      | NS&SO        | Physiol   | 1.03      | Somästhesie                                | Hautsinne - Tastsinn, Temperatur, Propriozeption                   | VL    | 1.0          | 0.1  | Rainer                        | PER09    | 1.100 |                    |
|            | 01.03.2024 | 09h15       | SMH.04203      | SME.04204      | NS&SO        | Physiol   | 1.04      | "                                          | "                                                                  | VL    | 1.0          | 0.1  | Rainer                        | PER09    | 1.100 |                    |
|            | 01.03.2024 | 10h15-12h00 | SMH.04304      | SPY.04205      | TP Physiol   |           | Block III | Rot-3.04-3.06                              | III.1 - Ergométrie                                                 | Koll  | 2.0          | 0.1  | Ravussin                      | PER09    | 1.100 | I J+M N+4          |
|            | 01.03.2024 | 10h15-12h00 | SMH.04304      | SPY.04205      | TP Physiol   |           | Block III | Rot-3.04-3.06                              | III.2 - Modèle intégr. du corps humain : simulation par ordinateur | Koll  | 2.0          | 0.1  | Hoogewijs                     | PER09    | 0.108 | K L+O P+5          |
|            | 01.03.2024 | 13h15       | SMH.04201      | SME.04206      | INTEGR       | Physiol   | 4.03      | Physiologie des extrêmes                   | Plongée sous-marine (avec équipement)                              | VL    | 1.0          | 0.1  | Cook                          | PER03    | R.16  |                    |
|            | 01.03.2024 | 14h15       |                |                |              |           |           |                                            |                                                                    |       |              |      |                               |          |       |                    |

| 3          | Datum      | Uhrzeit     | UE Kode<br>Med | UE Kode<br>BMS | UE Name      | Fach       | Nummer    | Thema                                      | Titel                                                              | Type  | Dauer<br>(h) | ECTS | Dozent-In                     | Gebäude  | Raum  | Gruppen                |
|------------|------------|-------------|----------------|----------------|--------------|------------|-----------|--------------------------------------------|--------------------------------------------------------------------|-------|--------------|------|-------------------------------|----------|-------|------------------------|
|            | date       | heure       | UE Code        | UE Code        | UE nom       | branche    | numéro    | thème                                      | Titre                                                              | type  | durée        |      | enseignant-e                  | bâtiment | salle | groupes                |
| Montag     | 04.03.2024 | 08h15       | SMH.04902      | SME.04207      | PathoPhysiol |            | 1.03      | Aktuelles in kardiometabolischer Forschung | Herz- und Gefässerkrankungen                                       | VL    | 1.0          | 0.1  | Yang                          | PER09    | 0.108 |                        |
|            | 04.03.2024 | 09h15       | SMH.04902      | SME.04207      | PathoPhysiol |            | 1.04      | "                                          | "                                                                  | VL    | 1.0          | 0.1  | Yang                          | PER09    | 0.108 |                        |
|            | 04.03.2024 | 10h15       |                |                |              |            |           |                                            |                                                                    |       |              |      |                               |          |       |                        |
|            | 04.03.2024 | 11h15       |                |                |              |            |           |                                            |                                                                    |       |              |      |                               |          |       |                        |
|            | 04.03.2024 | 13h15       |                | SBC.00047      | TP Biochemie |            | Koll 02   |                                            |                                                                    | Koll  | 1.0          | 0.1  |                               | PER09    | 0.108 |                        |
| Dienstag   | 04.03.2024 | 14h15       |                | SME.04204      | NS&SO        | Multidisz  | 13.01     |                                            | Einführung zum Journal Club                                        | JC    | 1.0          | 0.0  | Kaesar                        | PER09    | 0.108 |                        |
|            | 05.03.2024 | 08h15       | SMH.04112      | SME.04206      | IMM          | Immuno     | 2.01      | Lymphatische Organe                        | Lymphatische Organe und das Makrophagen-System                     | VL    | 1.0          | 0.1  | Mantel                        | PER09    | 1.100 |                        |
|            | 05.03.2024 | 09h15       | SMH.04112      | SME.04206      | IMM          | Immuno     | 2.02      | "                                          | "                                                                  | VL    | 1.0          | 0.1  | Mantel                        | PER09    | 1.100 |                        |
|            | 05.03.2024 | 10h15       | SMH.04203      | SME.04204      | NS&SO        | Physiol    | 1.05      | Somästhesie                                | Hautsinne - Schmerz                                                | VL    | 1.0          | 0.1  | Rainer                        | PER09    | 1.100 |                        |
|            | 05.03.2024 | 11h15       | SMH.04203      | SME.04204      | NS&SO        | Physiol    | 1.06      | "                                          | "                                                                  | VL    | 1.0          | 0.1  | Rainer                        | PER09    | 1.100 |                        |
| Mittwoch   | 05.03.2024 | 14h00-14h45 |                | SMO.04202      | TP Anat      | Anat       | 02        | ZNS des Menschen                           | Hirnstamm                                                          | VL    |              |      | Wattendorf                    | PER03    | R.16  |                        |
|            | 05.03.2024 | 14h00-17h00 |                | SMO.04202      | TP Anat      | Anat       | 02        | ZNS des Menschen                           | Hirnstamm                                                          | TP    | 3.0          | 0.2  | Filgueira/Hammer              | PER03    | II.10 |                        |
|            | 06.03.2024 | 08h15       | SMH.04203      | SME.04204      | NS&SO        | Physiol    | 1.07      | Somästhesie                                | Hautsinne - Kortikale Verarbeitung                                 | VL    | 1.0          | 0.1  | Rainer                        | PER09    | 1.100 |                        |
|            | 06.03.2024 | 09h15       | SMH.04203      | SME.04204      | NS&SO        | Physiol    | 1.08      | "                                          | "                                                                  | VL    | 1.0          | 0.1  | Rainer                        | PER09    | 1.100 |                        |
|            | 06.03.2024 | 10h15       | SMH.04902      | SME.04207      | PathoPhysiol |            | 2.01      | Actualités en recherche cardio-métabolique | Dietary fats                                                       | VL    | 1.0          | 0.1  | Ravussin                      | PER09    | 0.108 |                        |
|            | 06.03.2024 | 11h15       | SMH.04902      | SME.04207      | PathoPhysiol |            | 2.02      | "                                          | "                                                                  | VL    | 1.0          | 0.1  | Ravussin                      | PER09    | 0.108 | 1 5<br>2<br>3<br>4     |
|            | 06.03.2024 | 13h15-17h00 |                | SBC.00047      | TP Biochemie |            | TP 03     |                                            | Electrophorèse, protéines                                          | TP    | 4.0          | 0.2  |                               | PER10    | 005   |                        |
|            | 06.03.2024 | 14h15-17h15 |                | SPY.04205      | TP Physiol   |            | Block III | Rot-3.08                                   | III.1 - Ergométrie                                                 | TP    | 3.0          | 0.2  | Ravussin & Co.                | PER09    | 0.113 |                        |
|            | 06.03.2024 | 14h15-17h15 |                | SPY.04205      | TP Physiol   |            | Block III | Rot-3.08                                   | III.2 - Modèle intégr. du corps humain : simulation par ordinateur | TP    | 3.0          | 0.2  | Hoogewijs & Co.               | PER10    | 011   |                        |
|            | 06.03.2024 | 14h15-17h15 |                | SPY.04205      | TP Physiol   |            | Block III | Rot-3.08                                   | III.3 - Prinzipien der Versuchsplanung                             | TP    | 3.0          | 0.2  | Yang                          | PER09    | 1.117 |                        |
| Donnerstag | 07.03.2024 | 08h15       |                | SBC.00113      | Biochemie    |            |           | Ergänzende Molekularbiologie               |                                                                    | VL+Üb | 1.0          |      | gemäss Vorlesungs-Verzeichnis |          |       | 2 3 4                  |
|            | 07.03.2024 | 09h15       |                | SBC.00113      | Biochemie    |            |           | "                                          | "                                                                  | VL+Üb | 1.0          |      | gemäss Vorlesungs-Verzeichnis |          |       |                        |
|            | 07.03.2024 | 10h15       | SMH.04204      | SME.04206      | ENDO         | Biochemie  | 7.03      | Glukosehomöostase                          |                                                                    | VL    | 1.0          | 0.1  | Thöny B                       | PER09    | 1.100 |                        |
|            | 07.03.2024 | 11h15       | SMH.04204      | SME.04206      | ENDO         | Biochemie  | 7.04      | "                                          | "                                                                  | VL    | 1.0          | 0.1  | Thöny B                       | PER09    | 1.100 |                        |
|            | 07.03.2024 | 13h15       |                | SBC.04503      | SBC.00115    | MolMed     | Biochemie | 3.03                                       | Das menschliche Genom (8, 9, 12)*                                  | VL    | 1.0          | 0.1  | De Virgilio                   | PER09    | 1.100 |                        |
| Freitag    | 07.03.2024 | 14h15-18h00 |                | SBC.00047      | TP Biochemie |            | TP 03     |                                            | Electrophorèse, protéines                                          | TP    | 4.0          | 0.2  |                               | PER10    | 005   | Q R+C D+2<br>S T+A B+3 |
|            | 08.03.2024 | 08h15       | SMH.04203      | SME.04204      | NS&SO        | Physiol    | 11.01     | Sommeil                                    | Sommeil - Introduction                                             | VL    | 1.0          | 0.1  | Missonnier                    | PER09    | 1.100 |                        |
|            | 08.03.2024 | 09h15       | SMH.04203      | SME.04204      | NS&SO        | Physiol    | 11.02     | "                                          | "                                                                  | VL    | 1.0          | 0.1  | Missonnier                    | PER09    | 1.100 |                        |
|            | 08.03.2024 | 10h15-12h00 | SMH.04304      | SPY.04205      | TP Physiol   |            | Block III | Rot-3.07-3.09                              | III.1 - Ergométrie                                                 | Koll  | 2.0          | 0.1  | Ravussin                      | PER09    | 1.100 |                        |
|            | 08.03.2024 | 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                     | PER09    | 0.108 |                        |
|            | 08.03.2024 | 13h15       | SMH.02161      | SME.04206      | Gen          | Anat-Histo | 1.03      | Männliche Geschlechtsorgane                | Nebenhoden, Funiculus spermaticus                                  | VL    | 1.0          | 0.1  | Walch                         | PER02    | 0.405 |                        |
|            | 08.03.2024 | 14h15       | SMH.02161      | SME.04206      | Gen          | Anat-Histo | 1.04      | "                                          | Akzessorische Geschlechtsdrüsen, Prostata                          | VL    | 1.0          | 0.1  | Walch                         | PER02    | 0.405 |                        |

| 4          | Datum      | Uhrzeit     | UE Kode<br>Med<br>UE Code | UE Kode<br>BMS<br>UE Code | UE Name<br>UE nom            | Fach<br>branche | Nummer<br>numéro | Thema<br>thème                             | Titel<br>Titre                                                     | Type<br>type                                                        | Dauer<br>(h)<br>durée | ECTS | Dozent-In<br>enseignant-e     | Gebäude<br>bâtiment | Raum<br>salle | Gruppen<br>groupes     |
|------------|------------|-------------|---------------------------|---------------------------|------------------------------|-----------------|------------------|--------------------------------------------|--------------------------------------------------------------------|---------------------------------------------------------------------|-----------------------|------|-------------------------------|---------------------|---------------|------------------------|
| Montag     | 11.03.2024 | 08h15       | SMH.04902                 | SME.04207                 | PathoPhysiol                 |                 | 2.03             | Actualités en recherche cardio-métabolique | Dietary salt & sugars                                              | VL                                                                  | 1.0                   | 0.1  | Ravussin                      | PER09               | 0.108         |                        |
|            | 11.03.2024 | 09h15       | SMH.04902                 | SME.04207                 | PathoPhysiol                 |                 | 2.04             | "                                          | "                                                                  | VL                                                                  | 1.0                   | 0.1  | Ravussin                      | PER09               | 0.108         |                        |
|            | 11.03.2024 | 10h15       |                           |                           |                              |                 |                  |                                            |                                                                    |                                                                     |                       |      |                               |                     |               |                        |
|            | 11.03.2024 | 11h15       |                           |                           |                              |                 |                  |                                            |                                                                    |                                                                     |                       |      |                               |                     |               |                        |
|            | 11.03.2024 | 13h15       |                           | SBC.00047                 | TP Biochemie                 |                 | Koll 03          |                                            |                                                                    | Koll                                                                | 1.0                   | 0.1  |                               | PER09               | 0.108         |                        |
|            | 11.03.2024 | 14h15       |                           | BMS2                      | Introduction troisième année |                 |                  |                                            |                                                                    | Info                                                                | 1.0                   | 0.0  | Wannier                       | PER02               | 0.403         |                        |
| Dienstag   | 12.03.2024 | 08h15       | SMH.04112                 | SME.04206                 | IMM                          | Immuno          | 3.01             | Entwicklung des Immunsystems               | Leukozytenentwicklung                                              | VL                                                                  | 1.0                   | 0.1  | Stein                         | PER09               | 1.100         |                        |
|            | 12.03.2024 | 09h15       | SMH.04112                 | SME.04206                 | IMM                          | Immuno          | 3.02             | "                                          | "                                                                  | VL                                                                  | 1.0                   | 0.1  | Stein                         | PER09               | 1.100         |                        |
|            | 12.03.2024 | 10h15       | SMH.04203                 | SME.04204                 | NS&SO                        | Anat-Histo      | 2.01             | Gustation / Olfaktion                      |                                                                    | VL                                                                  | 1.0                   | 0.1  | Wattendorf                    | PER09               | 1.100         |                        |
|            | 12.03.2024 | 11h15       | SMH.04203                 | SME.04204                 | NS&SO                        | Anat-Histo      | 2.02             | "                                          | "                                                                  | VL                                                                  | 1.0                   | 0.1  | Wattendorf                    | PER09               | 1.100         |                        |
|            | 12.03.2024 | 14h00-14h45 |                           | SMO.04202                 | TP Anat                      | Anat            | 03               | ZNS des Menschen                           | Cerebellum und Diencephalon                                        | VL                                                                  |                       |      | Huber K                       | PER03               | R.16          |                        |
|            | 12.03.2024 | 14h00-17h00 |                           | SMO.04202                 | TP Anat                      | Anat            | 03               | ZNS des Menschen                           | Cerebellum und Diencephalon                                        | TP                                                                  | 3.0                   | 0.2  | Figueira/Hammer               | PER03               | II.10         |                        |
| Mittwoch   | 13.03.2024 | 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                       | PER09               | 1.100         |                        |
|            | 13.03.2024 | 09h15       | SMH.04203                 | SME.04204                 | NS&SO                        | Embryol         | 12.02            | "                                          | "                                                                  | VL                                                                  | 1.0                   | 0.1  | Huber K                       | PER09               | 1.100         |                        |
|            | 13.03.2024 | 10h15       | SMH.04902                 | SME.04207                 | PathoPhysiol                 |                 | 2.05             | Actualités en recherche cardio-métabolique | Diet & Alcohol                                                     | VL                                                                  | 1.0                   | 0.1  | Ravussin                      | PER09               | 0.108         |                        |
|            | 13.03.2024 | 11h15       | SMH.04902                 | SME.04207                 | PathoPhysiol                 |                 | 2.06             | "                                          | "                                                                  | VL                                                                  | 1.0                   | 0.1  | Ravussin                      | PER09               | 0.108         |                        |
|            | 13.03.2024 | 13h15-17h00 |                           | SBC.00047                 | TP Biochemie                 |                 | TP 04            |                                            | Glucose                                                            | TP                                                                  | 4.0                   | 0.2  |                               | PER10               | 005           |                        |
|            | 13.03.2024 | 14h15-17h15 |                           | SPY.04205                 | TP Physiol                   |                 | Block III        | Rot-3.11                                   | III.1 - Ergométrie                                                 | TP                                                                  | 3.0                   | 0.2  | Ravussin & Co.                | PER09               | 0.113         | 3 4                    |
|            | 13.03.2024 | 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  | Hoogewijs & Co.               | PER10               | 011           | 5                      |
|            | 13.03.2024 | 14h15-17h15 |                           | SPY.04205                 | TP Physiol                   |                 | Block III        | Rot-3.11                                   | III.3 - Prinzipien der Versuchsplanung                             | TP                                                                  | 3.0                   | 0.2  | Yang                          | PER09               | 1.117         | 1                      |
| Donnerstag | 14.03.2024 | 08h15       |                           | SBC.00113                 | Biochemie                    |                 |                  | Ergänzende Molekularbiologie               |                                                                    | VL+Üb                                                               | 1.0                   |      | gemäss Vorlesungs-Verzeichnis |                     |               |                        |
|            | 14.03.2024 | 09h15       |                           | SBC.00113                 | Biochemie                    |                 |                  | "                                          | "                                                                  | VL+Üb                                                               | 1.0                   |      | gemäss Vorlesungs-Verzeichnis |                     |               |                        |
|            | 14.03.2024 | 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                       | PER02               | 0.405         |                        |
|            | 14.03.2024 | 11h15       | SMH.04204                 | SME.04206                 | ENDO                         | Anat-Histo      | 2.02             | "                                          | Hypothalamus, Epiphyse und Hypophyse                               | VL                                                                  | 1.0                   | 0.1  | Huber K                       | PER02               | 0.405         |                        |
|            | 14.03.2024 | 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         | PER09         | 1.100                  |
|            | 14.03.2024 | 14h15-18h00 |                           | SBC.00047                 | TP Biochemie                 |                 | TP 04            |                                            | Glucose                                                            | TP                                                                  | 4.0                   | 0.2  |                               | PER10               | 005           | 1 2 5                  |
| Freitag    | 15.03.2024 | 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  | Wattendorf                    | PER09               | 1.100         | G H+K L+5<br>E F+J J+1 |
|            | 15.03.2024 | 09h15       | SMH.04203                 | SME.04204                 | NS&SO                        | Anat-Histo      | 3.02             | "                                          | Iris, Iridokornealwinkel und Humor aquosus                         | VL                                                                  | 1.0                   | 0.1  | Wattendorf                    | PER09               | 1.100         |                        |
|            | 15.03.2024 | 10h15-12h00 | SMH.04304                 | SPY.04205                 | TP Physiol                   |                 | Block III        | Rot-3.10-3.12                              | III.1 - Ergométrie                                                 | Koll                                                                | 2.0                   | 0.1  | Ravussin                      | PER09               | 1.100         |                        |
|            | 15.03.2024 | 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                     | PER09               | 0.108         |                        |
|            | 15.03.2024 | 13h15       | SMH.02161                 | SME.04206                 | Gen                          | Anat-Histo      | 1.05             | Männliche Geschlechtsorgane                | Glandula vesiculosa                                                | VL                                                                  | 1.0                   | 0.1  | Walch                         | PER02               | 0.405         |                        |
|            | 15.03.2024 | 14h15       | SMH.02161                 | SME.04206                 | Gen                          | Anat-Histo      | 1.06             | "                                          | Penis und sexuelle Reaktionen                                      | VL                                                                  | 1.0                   | 0.1  | Walch                         | PER02               | 0.405         |                        |

| 5                                  | Datum      | Uhrzeit     | UE Kode<br>Med<br>UE Code | UE Kode<br>BMS<br>UE Code | UE Name<br>UE nom | Fach<br>branche | Nummer<br>numéro | Thema<br>thème                     | Titel<br>Titre                                                                                                         | Type  | Dauer<br>(h)<br>durée | ECTS | Dozent-In<br>enseignant-e     | Gebäude<br>bâtiment | Raum<br>salle | Gruppen<br>groupes |
|------------------------------------|------------|-------------|---------------------------|---------------------------|-------------------|-----------------|------------------|------------------------------------|------------------------------------------------------------------------------------------------------------------------|-------|-----------------------|------|-------------------------------|---------------------|---------------|--------------------|
| Montag                             | 18.03.2024 | 08h15       |                           |                           |                   |                 |                  |                                    |                                                                                                                        |       |                       |      |                               |                     |               |                    |
|                                    | 18.03.2024 | 09h15       |                           |                           |                   |                 |                  |                                    |                                                                                                                        |       |                       |      |                               |                     |               |                    |
|                                    | 18.03.2024 | 10h15       |                           |                           |                   |                 |                  |                                    |                                                                                                                        |       |                       |      |                               |                     |               |                    |
|                                    | 18.03.2024 | 11h15       |                           |                           |                   |                 |                  |                                    |                                                                                                                        |       |                       |      |                               |                     |               |                    |
|                                    | 18.03.2024 | 13h15       |                           | SBC.00047                 | TP Biochemie      |                 | Koll 04          |                                    |                                                                                                                        | Koll  | 1.0                   | 0.1  |                               | PER09               | 0.108         |                    |
|                                    | 18.03.2024 | 14h15       |                           |                           |                   |                 |                  |                                    |                                                                                                                        |       |                       |      |                               |                     |               |                    |
| Dienstag                           | 19.03.2024 | 08h15       | SMH.04112                 | SME.04206                 | IMM               | Immuno          | 4.01             | Zelluläre Immunantwort             | AG-Präsentation und T-Zell-Aktivierung                                                                                 | VL    | 1.0                   | 0.1  | Stein                         | PER09               | 1.100         |                    |
|                                    | 19.03.2024 | 09h15       | SMH.04112                 | SME.04206                 | IMM               | Immuno          | 4.02             | "                                  | "                                                                                                                      | VL    | 1.0                   | 0.1  | Stein                         | PER09               | 1.100         |                    |
|                                    | 19.03.2024 | 10h15       | SMH.04203                 | SME.04204                 | NS&SO             | Anat-Histo      | 3.03             | Visuelles System                   | Linse und Glaskörper (Retina)                                                                                          | VL    | 1.0                   | 0.1  | Wattendorf                    | PER09               | 1.100         |                    |
|                                    | 19.03.2024 | 11h15       | SMH.04203                 | SME.04204                 | NS&SO             | Anat-Histo      | 3.04             | "                                  | Conjunctiva, Tränendrüsen, ableitende Tränenwege                                                                       | VL    | 1.0                   | 0.1  | Wattendorf                    | PER09               | 1.100         |                    |
|                                    | 19.03.2024 | 13h15       | SMH.04204                 | SME.04206                 | ENDO              | Anat-Histo      | 2.03             | Morphologie des endokrinen Systems | Nebenniere und Paraganglien                                                                                            | VL    | 1.0                   | 0.1  | Huber K                       | PER02               | 0.405         |                    |
|                                    | 19.03.2024 | 14h15-14h15 | SMO.04202                 | TP Anat                   | Anat              | Anat            | 04               | ZNS des Menschen                   | Telencephalon                                                                                                          | VL    |                       |      | Wattendorf                    | PER03               | R.16          |                    |
|                                    | 19.03.2024 | 14h15-17h15 | SMO.04202                 | TP Anat                   | Anat              | Anat            | 04               | ZNS des Menschen                   | Telencephalon                                                                                                          | TP    | 3.0                   | 0.2  | Filgueira/Hammer              | PER03               | II.10         |                    |
| Teddy-Bär-Spital 20.3. - 23.3.2024 |            |             |                           |                           |                   |                 |                  |                                    |                                                                                                                        |       |                       |      |                               |                     |               |                    |
| Mittwoch                           | 20.03.2024 | 08h15       | SMH.04203                 | SME.04204                 | NS&SO             | Physiol         | 3.05             | Visuelles System                   | Retina, Farbsehen                                                                                                      | VL    | 1.0                   | 0.1  | Rainer                        | PER09               | 1.100         |                    |
|                                    | 20.03.2024 | 09h15       | SMH.04203                 | SME.04204                 | NS&SO             | Physiol         | 3.06             | "                                  | "                                                                                                                      | VL    | 1.0                   | 0.1  | Rainer                        | PER09               | 1.100         |                    |
|                                    | 20.03.2024 | 10h15       |                           |                           |                   |                 |                  |                                    |                                                                                                                        |       |                       |      |                               |                     |               |                    |
|                                    | 20.03.2024 | 11h15       |                           |                           |                   |                 |                  |                                    |                                                                                                                        |       |                       |      |                               |                     |               |                    |
|                                    | 20.03.2024 | 13h15-17h00 |                           | SBC.00047                 | TP Biochemie      |                 | TP 05            |                                    | Activité enzymatique                                                                                                   | TP    | 4.0                   | 0.2  |                               | PER10               | 005           | 1 2                |
|                                    | 20.03.2024 | 14h15-17h15 |                           | SPY.04205                 | TP Physiol        |                 | Block III        | Rot-3.14                           | III.1 - Ergométrie                                                                                                     | TP    | 3.0                   | 0.2  | Ravussin & Co.                | PER09               | 0.113         | 3                  |
|                                    | 20.03.2024 | 14h15-17h15 |                           | SPY.04205                 | TP Physiol        |                 | Block III        | Rot-3.14                           | III.2 - Modèle intégr. du corps humain : simulation par ordinateur                                                     | TP    | 3.0                   | 0.2  | Hoogewijs & Co.               | PER10               | 011           | 4                  |
|                                    | 20.03.2024 | 14h15-17h15 |                           | SPY.04205                 | TP Physiol        |                 | Block III        | Rot-3.14                           | III.3 - Prinzipien der Versuchsplanung                                                                                 | TP    | 3.0                   | 0.2  | Yang                          | PER09               | 1.117         | 5                  |
| Donnerstag                         | 21.03.2024 | 08h15       |                           | SBC.00113                 | Biochemie         |                 |                  | Ergänzende Molekularbiologie       | "                                                                                                                      | VL+Üb | 1.0                   |      | gemäss Vorlesungs-Verzeichnis |                     |               |                    |
|                                    | 21.03.2024 | 09h15       |                           | SBC.00113                 | Biochemie         |                 |                  | "                                  | "                                                                                                                      | VL+Üb | 1.0                   |      | gemäss Vorlesungs-Verzeichnis |                     |               |                    |
|                                    | 21.03.2024 | 10h15       | SMH.04204                 | SME.04206                 | ENDO              | Anat-Histo      | 2.04             | Morphologie des endokrinen Systems | Schilddrüse                                                                                                            | VL    | 1.0                   | 0.1  | Huber K                       | PER09               | 1.100         |                    |
|                                    | 21.03.2024 | 11h15       | SMH.04204                 | SME.04206                 | ENDO              | Anat-Histo      | 2.05             | "                                  | Endokrines Pankreas und Verdauungstrakt                                                                                | VL    | 1.0                   | 0.1  | Huber K                       | PER09               | 1.100         |                    |
|                                    | 21.03.2024 | 13h15       | SBC.04503                 | SBC.00115                 | MolMed            | Biochemie       | 5.01             | Molekulare Pathologie (16)*        | Pathogene Mutationen und Einfluss auf Genexpression, Funktionsverlust-versus Funktionsgewinnmutationen. Labordiagnosen | VL    | 1.0                   | 0.1  | De Virgilio                   | PER09               | 1.100         |                    |
|                                    | 21.03.2024 | 14h15-18h00 |                           | SBC.00047                 | TP Biochemie      |                 | TP 05            |                                    | Activité enzymatique                                                                                                   | TP    | 4.0                   | 0.2  |                               | PER10               | 005           | 3 4 5              |
| Freitag                            | 22.03.2024 | 08h15       | SMH.04203                 | SME.04204                 | NS&SO             | Physiol         | 3.07             | Visuelles System                   | Adaptation, Sehbahn, Orientierungselektivität                                                                          | VL    | 1.0                   | 0.1  | Rainer                        | PER09               | 1.100         |                    |
|                                    | 22.03.2024 | 09h15       | SMH.04203                 | SME.04204                 | NS&SO             | Physiol         | 3.08             | "                                  | "                                                                                                                      | VL    | 1.0                   | 0.1  | Rainer                        | PER09               | 1.100         |                    |
|                                    | 22.03.2024 | 10h15-12h00 | SMH.04304                 | SPY.04205                 | TP Physiol        |                 | Block III        | Rot-3.13-3.15                      | III.1 - Ergométrie                                                                                                     | Koll  | 2.0                   | 0.1  | Ravussin                      | PER09               | 1.100         | O P+S T+3          |
|                                    | 22.03.2024 | 10h15-12h00 | 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                     | PER09               | 0.108         | M N+Q R+4          |
|                                    | 22.03.2024 | 14h00-17h00 |                           | SMO.04203                 | TP Histo          | Histo           | 11               | ENDO                               | Endokrines System                                                                                                      | TP    | 3.0                   | 0.2  | Huber K                       | PER02               | 1.401         |                    |

| 6          | Datum      | Uhrzeit     | UE Kode<br>Med<br>UE Code | UE Kode<br>BMS<br>UE Code | UE Name<br>UE nom | Fach<br>branche | Nummer<br>numéro | Thema<br>thème                    | Titel<br>Titre                                                                                                         | Type                                          | Dauer<br>(h)<br>durée | ECTS | Dozent-In                     | Gebäude                       | Raum  |
|------------|------------|-------------|---------------------------|---------------------------|-------------------|-----------------|------------------|-----------------------------------|------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------|-----------------------|------|-------------------------------|-------------------------------|-------|
|            | date       | heure       |                           |                           |                   |                 |                  |                                   |                                                                                                                        | type                                          |                       |      | enseignant-e                  | bâtiment                      | salle |
| Montag     | 25.03.2024 | 08h15       |                           |                           |                   |                 |                  |                                   |                                                                                                                        |                                               |                       |      |                               |                               |       |
|            | 25.03.2024 | 09h15       |                           |                           |                   |                 |                  |                                   |                                                                                                                        |                                               |                       |      |                               |                               |       |
|            | 25.03.2024 | 10h15       |                           |                           |                   |                 |                  |                                   |                                                                                                                        |                                               |                       |      |                               |                               |       |
|            | 25.03.2024 | 11h15       |                           |                           |                   |                 |                  |                                   |                                                                                                                        |                                               |                       |      |                               |                               |       |
|            | 25.03.2024 | 13h15       |                           | SBC.00047                 | TP Biochemie      |                 | Koll 05          |                                   |                                                                                                                        | Koll                                          | 1.0                   | 0.1  |                               | PER09                         | 0.108 |
| Dienstag   | 26.03.2024 | 08h15       | SMH.04112                 | SME.04206                 | IMM               | Immuno          | 4.03             | Zelluläre Immunantwort            | Effektor T-Zell-vermittelte Immunantworten                                                                             | VL                                            | 1.0                   | 0.1  | Stein                         | PER09                         | 1.100 |
|            | 26.03.2024 | 09h15       | SMH.04112                 | SME.04206                 | IMM               | Immuno          | 4.04             | "                                 | "                                                                                                                      | VL                                            | 1.0                   | 0.1  | Stein                         | PER09                         | 1.100 |
|            | 26.03.2024 | 10h15       | SMH.04203                 | SME.04204                 | NS&SO             | Physiol         | 3.09             | Visuelles System                  | Okulardominanzkolumnen / Extrastriärer visueller Cortex                                                                | VL                                            | 1.0                   | 0.1  | Rainer                        | PER09                         | 1.100 |
|            | 26.03.2024 | 11h15       | SMH.04203                 | SME.04204                 | NS&SO             | Physiol         | 3.10             | "                                 | "                                                                                                                      | VL                                            | 1.0                   | 0.1  | Rainer                        | PER09                         | 1.100 |
|            | 26.03.2024 | 14h00-15h30 |                           | SMO.04202                 | TP Anat           | Anat            | 05               | ZNS des Menschen                  | Allgemeine Revision                                                                                                    | TP                                            | 1.5                   | 0.2  | Filgueira/Hammer              | PER03                         | II.10 |
|            | 26.03.2024 | 15h30-17h00 |                           | SMO.04202                 | TP Anat           | Anat            |                  | ZNS des Menschen                  | TESTAT                                                                                                                 | TP                                            | 1.5                   | 0.0  | Filgueira/Hammer              | PER03                         | II.10 |
|            | Mittwoch   | 27.03.2024  | 08h15                     | SMH.04203                 | SME.04204         | NS&SO           | Physiol          | 3.11                              | Visuelles System                                                                                                       | Dorsaler und ventraler Pfad / Augenbewegungen | VL                    | 1.0  | 0.1                           | Rainer                        | PER09 |
| 27.03.2024 |            | 09h15       | SMH.04203                 | SME.04204                 | NS&SO             | Physiol         | 3.12             | "                                 | "                                                                                                                      | VL                                            | 1.0                   | 0.1  | Rainer                        | PER09                         | 1.100 |
| 27.03.2024 |            | 10h15       | SMH.04204                 | SME.04206                 | ENDO              | Physiol         | 3.01             | Hypothalamus, Hypophyse, NNR, NNM | Hypothalamus und Hypophyse:Grundlagen &                                                                                | VL                                            | 1.0                   | 0.1  | Lauber-Biason                 | PER09                         | 1.100 |
| 27.03.2024 |            | 11h15       | SMH.04204                 | SME.04206                 | ENDO              | Physiol         | 3.02             | "                                 | HHL: ADH und Oxytozin, HVL: Wachstumshormon                                                                            | VL                                            | 1.0                   | 0.1  | Lauber-Biason                 | PER09                         | 1.100 |
| 27.03.2024 |            | 14h15       | SMH.02161                 | SME.04206                 | Gen               | Anat-Histo      | 2.01             | Weibliche Geschlechtsorgane       | Ovar, inkl. Follikelstadien                                                                                            | VL                                            | 1.0                   | 0.1  | Walch                         | PER03                         | R.16  |
| 27.03.2024 |            | 15h15       | SMH.02161                 | SME.04206                 | Gen               | Anat-Histo      | 2.02             | "                                 | Endokrine Regulation und ovarieller Zyklus                                                                             | VL                                            | 1.0                   | 0.1  | Walch                         | PER03                         | R.16  |
| 27.03.2024 |            | 16h15       | SMH.02161                 | SME.04206                 | Gen               | Anat-Histo      | 2.03             | "                                 | Tuba uterina                                                                                                           | VL                                            | 1.0                   | 0.1  | Walch                         | PER03                         | R.16  |
| Donnerstag |            | 28.03.2024  | 08h15                     |                           | SBC.00113         | Biochemie       |                  |                                   | Ergänzende Molekularbiologie                                                                                           |                                               | VL+Üb                 | 1.0  |                               | gemäss Vorlesungs-Verzeichnis |       |
|            | 28.03.2024 | 09h15       |                           | SBC.00113                 | Biochemie         |                 |                  |                                   |                                                                                                                        | VL+Üb                                         | 1.0                   |      | gemäss Vorlesungs-Verzeichnis |                               |       |
|            | 28.03.2024 | 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                 | PER09                         | 1.100 |
|            | 28.03.2024 | 11h15       | SMH.04204                 | SME.04206                 | ENDO              | Physiol         | 3.04             | "                                 | "                                                                                                                      | VL                                            | 1.0                   | 0.1  | Lauber-Biason                 | PER09                         | 1.100 |
|            | 28.03.2024 | 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                   | PER09                         | 1.100 |
|            | 28.03.2024 | 14h15-18h00 |                           | SBC.00047                 | TP Biochemie      |                 | TP 06            |                                   | Facteur V leiden (!) + Amylase                                                                                         | TP                                            | 4.0                   | 0.2  |                               | PER10                         | 005   |
| Freitag    | 29.03.2024 | 08h15       |                           |                           |                   |                 |                  |                                   |                                                                                                                        |                                               |                       |      |                               |                               |       |
|            | 29.03.2024 | 09h15       |                           |                           |                   |                 |                  |                                   |                                                                                                                        |                                               |                       |      |                               |                               |       |
|            | 29.03.2024 | 10h15       |                           |                           |                   |                 |                  |                                   |                                                                                                                        |                                               |                       |      |                               |                               |       |
|            | 29.03.2024 | 11h15       |                           |                           |                   |                 |                  |                                   |                                                                                                                        |                                               |                       |      |                               |                               |       |
|            | 29.03.2024 | 13h15       |                           |                           |                   |                 |                  |                                   |                                                                                                                        |                                               |                       |      |                               |                               |       |
|            | 29.03.2024 | 14h15       |                           |                           |                   |                 |                  |                                   |                                                                                                                        |                                               |                       |      |                               |                               |       |

Karfreitag / Vendredi saint

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| 7          | Datum       | Uhrzeit     | UE Kode<br>Med | UE Kode<br>BMS<br>UE Code | UE Name<br>UE nom | Fach<br>branche | Nummer<br>numéro | Thema<br>thème                                | Titel                                                                                                                | Type  | Dauer<br>(h)<br>durée | ECTS        | Dozent-In<br>enseignant-e     | Gebäude<br>bâtiment | Raum<br>salle | Gruppen<br>groupes                  |
|------------|-------------|-------------|----------------|---------------------------|-------------------|-----------------|------------------|-----------------------------------------------|----------------------------------------------------------------------------------------------------------------------|-------|-----------------------|-------------|-------------------------------|---------------------|---------------|-------------------------------------|
|            | date        | heure       |                |                           |                   |                 |                  |                                               | Titre                                                                                                                | type  |                       |             |                               |                     |               |                                     |
| Montag     | 08.04.2024  | 08h15       | SMH.04903      | SME.04207                 | PathoPhysiol      |                 | 4.01             | Actualités en recherche en neurosciences      | Sommeil                                                                                                              | VL    | 1.0                   | 0.1         | Missonnier                    | PER09               | 0.108         |                                     |
|            | 08.04.2024  | 09h15       | SMH.04903      | SME.04207                 | PathoPhysiol      |                 | 4.02             | "                                             | "                                                                                                                    | VL    | 1.0                   | 0.1         | Missonnier                    | PER09               | 0.108         |                                     |
|            | 08.04.2024  | 10h15       |                |                           |                   |                 |                  |                                               |                                                                                                                      |       |                       |             |                               |                     |               |                                     |
|            | 08.04.2024  | 11h15       |                |                           |                   |                 |                  |                                               |                                                                                                                      |       |                       |             |                               |                     |               |                                     |
|            | 08.04.2024  | 13h15       |                | SBC.00047                 | TP Biochemie      |                 | Koll 06          |                                               |                                                                                                                      | Koll  | 1.0                   | 0.1         |                               | PER09               | 0.108         |                                     |
|            | 08.04.2024  | 14h15       |                |                           |                   |                 |                  |                                               |                                                                                                                      |       |                       |             |                               |                     |               |                                     |
| Dienstag   | 09.04.2024  | 08h15       | SMH.04112      | SME.04206                 | IMM               | Immuno          | 5.01             | Humorale Immunantwort                         | B-Zell-vermittelte Immunantwort und Antikörper-Eigenschaften                                                         | VL    | 1.0                   | 0.1         | Stein                         | PER09               | 1.100         |                                     |
|            | 09.04.2024  | 09h15       | SMH.04112      | SME.04206                 | IMM               | Immuno          | 5.02             | "                                             | "                                                                                                                    | VL    | 1.0                   | 0.1         | Stein                         | PER09               | 1.100         |                                     |
|            | 09.04.2024  | 10h15       | SMH.04203      | SME.04204                 | NS&SO             | Anat-Histo      | 4.01             | Système auditif                               | Äuss. Gehörgang & Trommelfell, Mittelohr, Mikroskop. Anat. der Cochlea                                               | VL    | 1.0                   | 0.1         | Wattendorf                    | PER09               | 1.100         |                                     |
|            | 09.04.2024  | 11h15       | SMH.04203      | SME.04204                 | NS&SO             | Anat-Histo      | 4.02             | "                                             | "                                                                                                                    | VL    | 1.0                   | 0.1         | Wattendorf                    | PER09               | 1.100         |                                     |
|            | 09.04.2024  | 14h00-17h00 |                | SMO.04203                 | TP Histo          | Histo           | 09               | GEN                                           | Männliche Geschlechtsorgane                                                                                          | TP    | 3.0                   | 0.2         | von Philipsborn               | PER02               | 1.401         |                                     |
|            |             |             |                |                           |                   |                 |                  |                                               |                                                                                                                      |       |                       |             |                               |                     |               |                                     |
| Mittwoch   | 10.04.2024  | 08h15       | SMH.04203      | SME.04204                 | NS&SO             | Physiol         | 4.03             | Système auditif                               | Oreille externe et moyenne, rappel                                                                                   | VL    | 1.0                   | 0.1         | Lanz                          | PER09               | 1.100         |                                     |
|            | 10.04.2024  | 09h15       | SMH.04203      | SME.04204                 | NS&SO             | Physiol         | 4.04             | "                                             | Oreille interne et cochlée                                                                                           | VL    | 1.0                   | 0.1         | Lanz                          | PER09               | 1.100         |                                     |
|            | 10.04.2024  | 10h15       | SMH.04204      | SME.04206                 | ENDO              | Physiol         | 3.07             | Hypothalamus, Hypophyse, NNR, NNM             | ACTH, Stress, NNR (Glukokortikoide, Mineralkortik., Androgene) und NNM                                               | VL    | 1.0                   | 0.1         | Lauber-Biason                 | PER09               | 1.100         |                                     |
|            | 10.04.2024  | 11h15       | SMH.04204      | SME.04206                 | ENDO              | Physiol         | 3.08             | "                                             | "                                                                                                                    | VL    | 1.0                   | 0.1         | Lauber-Biason                 | PER09               | 1.100         |                                     |
|            | 10.04.2024  | 13h15-17h00 |                | SBC.00047                 | TP Biochemie      |                 | TP 12            |                                               | Facteur V leiden (II) + transaminases                                                                                | TP    | 4.0                   | 0.2         |                               | PER10               | 005           |                                     |
|            | 10.04.2024  | 14h15-17h15 |                | SPY.04205                 | TP Physiol        |                 | Block IV         | Rot-4.02                                      | IV.1 - Physiologie sensorielle : Vision et somesthésie                                                               | TP    | 3.0                   | 0.2         | Schmid et al.                 | PER10               | 011           |                                     |
|            | 10.04.2024  | 14h15-17h15 |                | SPY.04205                 | TP Physiol        |                 | Block IV         | Rot-4.02                                      | IV.2 - SNC : Intégration sensorimotrice (réflexes, temps de réaction)                                                | TP    | 3.0                   | 0.2         | Harvey                        | PER10               | 010           |                                     |
|            | 10.04.2024  | 14h15-17h15 |                | SPY.04205                 | TP Physiol        |                 | Block IV         | Rot-4.02                                      | IV.3 - Audition et EEG                                                                                               | TP    | 3.0                   | 0.2         | Fellay                        | PER09               | 0.114         |                                     |
| 10.04.2024 | 14h15-17h15 |             | SPY.04205      | TP Physiol                |                   | Block IV        | Rot-4.02         | IV.4 - Mécanismes du contrôle moteur oculaire | TP                                                                                                                   | 3.0   | 0.2                   | Caramellino | PER09                         | 1.117               |               |                                     |
| Donnerstag | 11.04.2024  | 08h15       |                | SBC.00113                 | Biochemie         |                 |                  | Ergänzende Molekularbiologie                  |                                                                                                                      | VL+Üb | 1.0                   |             | gemäss Vorlesungs-Verzeichnis |                     |               | 1 2 3 4                             |
|            | 11.04.2024  | 09h15       |                | SBC.00113                 | Biochemie         |                 |                  | "                                             |                                                                                                                      | VL+Üb | 1.0                   |             | gemäss Vorlesungs-Verzeichnis |                     |               |                                     |
|            | 11.04.2024  | 10h15       |                |                           |                   |                 |                  |                                               |                                                                                                                      |       |                       |             |                               |                     |               |                                     |
|            | 11.04.2024  | 11h15       |                |                           |                   |                 |                  |                                               |                                                                                                                      |       |                       |             |                               |                     |               |                                     |
|            | 11.04.2024  | 13h15       | SBC.04503      | SBC.00115                 | MolMed            | Biochemie       | 5.03             | Molekulare Pathologie (16)*                   | Pathogene Mutationen und Einfluss auf Genexpression, Funktionsverlust-versus Funktionsgewinnmutationen. Labordiaosen | VL    | 1.0                   | 0.1         | De Virgilio                   | PER09               | 1.100         |                                     |
|            | 11.04.2024  | 14h15-18h00 |                | SBC.00047                 | TP Biochemie      |                 | TP 12            |                                               | Facteur V leiden (II) + transaminases                                                                                | TP    | 4.0                   | 0.2         |                               | PER10               | 005           |                                     |
| Freitag    | 12.04.2024  | 08h15       | SMH.04203      | SME.04204                 | NS&SO             | Physiol         | 4.05             | Système auditif                               | Oreille interne et cochlée                                                                                           | VL    | 1.0                   | 0.1         | Lanz                          | PER09               | 1.100         | A B+G H+1<br>C D+I J+2<br>E F+K L+3 |
|            | 12.04.2024  | 09h15       | SMH.04203      | SME.04204                 | NS&SO             | Physiol         | 4.06             | "                                             | "                                                                                                                    | VL    | 1.0                   | 0.1         | Lanz                          | PER09               | 1.100         |                                     |
|            | 12.04.2024  | 10h15-12h00 | SMH.04304      | SPY.04205                 | TP Physiol        |                 | Block IV         | Rot-4.01-4.03                                 | IV.1 - Physiologie sensorielle : Vision et somesthésie                                                               | Koll  | 2.0                   | 0.1         | Schmid                        | PER09               | 1.100         |                                     |
|            | 12.04.2024  | 10h15-12h00 | SMH.04304      | SPY.04205                 | TP Physiol        |                 | Block IV         | Rot-4.01-4.03                                 | IV.2 - SNC : Intégration sensorimotrice (réflexes, temps de réaction)                                                | Koll  | 2.0                   | 0.1         | Rainer                        | PER09               | 0.108         |                                     |
|            | 12.04.2024  | 10h15-12h00 | SMH.04304      | SPY.04205                 | TP Physiol        |                 | Block IV         | Rot-4.01-4.03                                 | IV.3 - Audition et EEG                                                                                               | Koll  | 2.0                   | 0.1         | Lanz                          | PER02               | 0.403         |                                     |
|            | 12.04.2024  | 13h15       |                |                           |                   |                 |                  |                                               |                                                                                                                      |       |                       |             |                               |                     |               |                                     |
|            | 12.04.2024  | 14h15       |                |                           |                   |                 |                  |                                               |                                                                                                                      |       |                       |             |                               |                     |               |                                     |

| 8          | Datum      | Uhrzeit     | UE Kode<br>Med<br>UE Code | UE Kode<br>BMS<br>UE Code | UE Name<br>UE nom | Fach<br>branche | Nummer<br>numéro | Thema<br>thème                           | Titel<br>Titre                                                        | Type<br>type | Dauer<br>(h)<br>durée | ECTS | Dozent-In<br>enseignant-e     | Gebäude<br>bâtiment | Raum<br>salle | Gruppen<br>groupes                  |
|------------|------------|-------------|---------------------------|---------------------------|-------------------|-----------------|------------------|------------------------------------------|-----------------------------------------------------------------------|--------------|-----------------------|------|-------------------------------|---------------------|---------------|-------------------------------------|
| Montag     | 15.04.2024 | 08h15       | SMH.04903                 | SME.04207                 | PathoPhysiol      |                 | 4.03             | Actualités en recherche en neurosciences | Sommeil                                                               | VL           | 1.0                   | 0.1  | Missonnier                    | PER09               | 0.108         |                                     |
|            | 15.04.2024 | 09h15       | SMH.04903                 | SME.04207                 | PathoPhysiol      |                 | 4.04             | "                                        | "                                                                     | VL           | 1.0                   | 0.1  | Missonnier                    | PER09               | 0.108         |                                     |
|            | 15.04.2024 | 10h15       |                           |                           |                   |                 |                  |                                          |                                                                       |              |                       |      |                               |                     |               |                                     |
|            | 15.04.2024 | 11h15       |                           |                           |                   |                 |                  |                                          |                                                                       |              |                       |      |                               |                     |               |                                     |
|            | 15.04.2024 | 13h15       |                           | SBC.00047                 | TP Biochemie      |                 | Koll 12          |                                          |                                                                       | Koll         | 1.0                   | 0.1  |                               | PER09               | 0.108         |                                     |
| Dienstag   | 15.04.2024 | 14h15-17h00 |                           | SME.04200                 | WDA-II            |                 | 2.01-2.02        |                                          | Symposium                                                             | Sympos.      | 3.0                   | 0.2  | Yang et al.                   | PER09               | 0.108         |                                     |
|            | 16.04.2024 | 08h15       | SMH.04112                 | SME.04206                 | IMM               | Immuno          | 6.01             | Impfung und Krebsimmunotherapie          | Impfung und Krebsimmunotherapie                                       | VL           | 1.0                   | 0.1  | Stein                         | PER09               | 1.100         |                                     |
|            | 16.04.2024 | 09h15       | SMH.04112                 | SME.04206                 | IMM               | Immuno          | 6.02             | "                                        | "                                                                     | VL           | 1.0                   | 0.1  | Stein                         | PER09               | 1.100         |                                     |
|            | 16.04.2024 | 10h15       | SMH.04203                 | SME.04204                 | NS&SO             | Physiol         | 4.07             | Système auditif                          | Voies auditives centrales                                             | VL           | 1.0                   | 0.1  | Lanz                          | PER09               | 1.100         |                                     |
|            | 16.04.2024 | 11h15       | SMH.04203                 | SME.04204                 | NS&SO             | Physiol         | 4.08             | "                                        | "                                                                     | VL           | 1.0                   | 0.1  | Lanz                          | PER09               | 1.100         |                                     |
| Mittwoch   | 16.04.2024 | 13h15       |                           |                           |                   |                 |                  |                                          |                                                                       |              |                       |      |                               |                     |               |                                     |
|            | 16.04.2024 | 14h15       |                           |                           |                   |                 |                  |                                          |                                                                       |              |                       |      |                               |                     |               |                                     |
|            | 17.04.2024 | 08h15       | SMH.04203                 | SME.04204                 | NS&SO             | Physiol         | 4.09             | Système auditif                          | Voies auditives centrales                                             | VL           | 1.0                   | 0.1  | Lanz                          | PER09               | 1.100         |                                     |
|            | 17.04.2024 | 09h15       | SMH.04203                 | SME.04204                 | NS&SO             | Physiol         | 5.01             | Système vestibulaire et oculomoteur      | Système vestibulaire et oculomoteur                                   | VL           | 1.0                   | 0.1  | Lanz                          | PER09               | 1.100         |                                     |
|            | 17.04.2024 | 10h15       | SMH.04204                 | SME.04206                 | ENDO              | Physiol         | 4.01             | Hormone und Geschlechtsfunktionen        | Regulation der Geschlechtsentwicklung                                 | VL           | 1.0                   | 0.1  | Lauber-Biason                 | PER09               | 1.100         |                                     |
|            | 17.04.2024 | 11h15       | SMH.04204                 | SME.04206                 | ENDO              | Physiol         | 4.02             | "                                        | Pubertät                                                              | VL           | 1.0                   | 0.1  | Lauber-Biason                 | PER09               | 1.100         |                                     |
|            | 17.04.2024 | 13h15-17h00 |                           | SBC.00047                 | TP Biochemie      |                 | TP 07            |                                          | Western Blot                                                          | TP           | 4.0                   | 0.2  |                               | PER10               | 005           | 4                                   |
|            | 17.04.2024 | 14h15-17h15 |                           | SPY.04205                 | TP Physiol        |                 | Block IV         | Rot-4.05                                 | IV.1 - Physiologie sensorielle : Vision et somesthésie                | TP           | 3.0                   | 0.2  | Schmid et al.                 | PER10               | 011           | 5                                   |
|            | 17.04.2024 | 14h15-17h15 |                           | SPY.04205                 | TP Physiol        |                 | Block IV         | Rot-4.05                                 | IV.2 - SNC : Intégration sensorimotrice (réflexes, temps de réaction) | TP           | 3.0                   | 0.2  | Harvey                        | PER10               | 010           | 1                                   |
|            | 17.04.2024 | 14h15-17h15 |                           | SPY.04205                 | TP Physiol        |                 | Block IV         | Rot-4.05                                 | IV.3 - Audition et EEG                                                | TP           | 3.0                   | 0.2  | Escher                        | PER09               | 0.114         | 2                                   |
| Donnerstag | 17.04.2024 | 14h15-17h15 |                           | SPY.04205                 | TP Physiol        |                 | Block IV         | Rot-4.05                                 | IV.4 - Mécanismes du contrôle moteur oculaire                         | TP           | 3.0                   | 0.2  | Caramellino                   | PER09               | 1.117         | 3                                   |
|            | 18.04.2024 | 08h15       |                           | SBC.00113                 | Biochemie         |                 |                  | Ergänzende Molekularbiologie             |                                                                       | VL+Üb        | 1.0                   |      | gemäss Vorlesungs-Verzeichnis |                     |               | 1 2 3 5                             |
|            | 18.04.2024 | 09h15       |                           | SBC.00113                 | Biochemie         |                 |                  | "                                        |                                                                       | VL+Üb        | 1.0                   |      | gemäss Vorlesungs-Verzeichnis |                     |               |                                     |
|            | 18.04.2024 | 10h15       | SMH.04204                 | SME.04206                 | ENDO              | Physiol         | 4.03             | Hormone und Geschlechtsfunktionen        | Frau: normaler Zyklus, Menopause                                      | VL           | 1.0                   | 0.1  | Lauber-Biason                 | PER09               | 1.100         |                                     |
|            | 18.04.2024 | 11h15       | SMH.04204                 | SME.04206                 | ENDO              | Physiol         | 4.04             | "                                        | Mann: Physiologie des Testes, primärer Hypogonadismus                 | VL           | 1.0                   | 0.1  | Lauber-Biason                 | PER09               | 1.100         |                                     |
| Freitag    | 18.04.2024 | 13h15       | SBC.04503                 | SBC.00115                 | MolMed            | Biochemie       | 6.01             | Viren (Einführung)                       | DNA und Retroviren, Strategien der Genexpression und Replikation      | VL           | 1.0                   | 0.1  | De Virgilio                   | PER09               | 1.100         |                                     |
|            | 18.04.2024 | 14h15-18h00 |                           | SBC.00047                 | TP Biochemie      |                 | TP 07            |                                          | Western Blot                                                          | TP           | 4.0                   | 0.2  |                               | PER10               | 005           |                                     |
|            | 19.04.2024 | 08h15       | SMH.04203                 | SME.04204                 | NS&SO             | Physiol         | 5.02             | Système vestibulaire et oculomoteur      | Système vestibulaire et oculomoteur                                   | VL           | 1.0                   | 0.1  | Lanz                          | PER09               | 1.100         | M N+S T+5<br>O P+A B+1<br>Q R+C D+2 |
|            | 19.04.2024 | 09h15       | SMH.04203                 | SME.04204                 | NS&SO             | Physiol         | 5.03             | "                                        | "                                                                     | VL           | 1.0                   | 0.1  | Lanz                          | PER09               | 1.100         |                                     |
|            | 19.04.2024 | 10h15-12h00 | SMH.04304                 | SPY.04205                 | TP Physiol        |                 | Block IV         | Rot-4.04-4.06                            | IV.1 - Physiologie sensorielle : Vision et somesthésie                | Koll         | 2.0                   | 0.1  | Schmid                        | PER09               | 1.100         |                                     |
|            | 19.04.2024 | 10h15-12h00 | SMH.04304                 | SPY.04205                 | TP Physiol        |                 | Block IV         | Rot-4.04-4.06                            | IV.2 - SNC : Intégration sensorimotrice (réflexes, temps de réaction) | Koll         | 2.0                   | 0.1  | Rainer                        | PER09               | 0.108         |                                     |
|            | 19.04.2024 | 10h15-12h00 | SMH.04304                 | SPY.04205                 | TP Physiol        |                 | Block IV         | Rot-4.04-4.06                            | IV.3 - Audition et EEG                                                | Koll         | 2.0                   | 0.1  | Lanz                          | PER02               | 0.403         |                                     |
|            | 19.04.2024 | 13h15       | SMH.02161                 | SME.04206                 | Gen               | Anat-Histo      | 2.04             | Weibliche Geschlechtsorgane              | Uterus und Cervix                                                     | VL           | 1.0                   | 0.1  | Walch                         | PER02               | 0.405         |                                     |
|            | 19.04.2024 | 14h15       | SMH.02161                 | SME.04206                 | Gen               | Anat-Histo      | 2.05             | "                                        | Vagina und sexuelle Reaktionen                                        | VL           | 1.0                   | 0.1  | Walch                         | PER02               | 0.405         |                                     |

| 9          | Datum      | Uhrzeit     | UE Kode<br>Med | UE Kode<br>BMS | UE Name      | Fach       | Nummer    | Thema                                    | Titel                                                                          | Type  | Dauer<br>(h) | ECTS  | Dozent-In                     | Gebäude  | Raum  | Gruppen<br>groupes                  |
|------------|------------|-------------|----------------|----------------|--------------|------------|-----------|------------------------------------------|--------------------------------------------------------------------------------|-------|--------------|-------|-------------------------------|----------|-------|-------------------------------------|
|            | date       | heure       | UE Code        | UE Code        | UE nom       | branche    | numéro    | thème                                    | Titre                                                                          | type  | durée        |       | enseignant-e                  | bâtiment | salle |                                     |
| Montag     | 22.04.2024 | 08h15       | SMH.04903      | SME.04207      | PathoPhysiol |            | 5.01      | Actualités en recherche en neurosciences | La neurochirurgie fonctionnelle sans incision à l'aide des ultrasons focalisés | VL    | 1.0          | 0.1   | Gallay M                      | PER09    | 0.108 |                                     |
|            | 22.04.2024 | 09h15       | SMH.04903      | SME.04207      | PathoPhysiol |            | 5.02      | "                                        | "                                                                              | VL    | 1.0          | 0.1   | Gallay M                      | PER09    | 0.108 |                                     |
|            | 22.04.2024 | 10h15       |                |                |              |            |           |                                          |                                                                                |       |              |       |                               |          |       |                                     |
|            | 22.04.2024 | 11h15       |                |                |              |            |           |                                          |                                                                                |       |              |       |                               |          |       |                                     |
|            | 22.04.2024 | 13h15       |                | SBC.00047      | TP Biochemie |            | Koll 07   |                                          |                                                                                | Koll  | 1.0          | 0.1   |                               | PER09    | 0.108 |                                     |
|            | 22.04.2024 | 14h15       |                |                |              |            |           |                                          |                                                                                |       |              |       |                               |          |       |                                     |
| Dienstag   | 23.04.2024 | 08h15       | SMH.04112      | SME.04206      | IMM          | Immuno     | 7.01      | Rekapitulation                           | Immunodefizienz und Zusammenfassung - Q&A                                      | VL    | 1.0          | 0.1   | Stein                         | PER09    | 1.100 |                                     |
|            | 23.04.2024 | 09h15       | SMH.04112      | SME.04206      | IMM          | Immuno     | 7.02      | "                                        | "                                                                              | VL    | 1.0          | 0.1   | Stein                         | PER09    | 1.100 |                                     |
|            | 23.04.2024 | 10h15       | SMH.04203      | SME.04204      | NS&SO        | RAD        | 14.01     | Radiologie                               | Neuroanatomie : Cerveau                                                        | VL    | 1.0          | 0.1   | Aellen                        | PER09    | 1.100 |                                     |
|            | 23.04.2024 | 11h15       | SMH.04203      | SME.04204      | NS&SO        | RAD        | 14.02     |                                          | Neuroanatomie : Colonne vertébrale et cordon médullaire                        | VL    | 1.0          | 0.1   | Aellen                        | PER09    | 1.100 |                                     |
|            | 23.04.2024 | 13h15       | SMH.04203      | SME.04204      | NS&SO        | Physiol    | 6.01      | Motorik                                  | Einführung, Motorkortex und Rückenmarksbahnen                                  | VL    | 1.0          | 0.1   | Schmid                        | PER09    | 1.100 |                                     |
|            | 23.04.2024 | 14h15       | SMH.04203      | SME.04204      | NS&SO        | Physiol    | 6.02      | "                                        | "                                                                              | VL    | 1.0          | 0.1   | Schmid                        | PER09    | 1.100 |                                     |
|            | 23.04.2024 | 15h15       | SMH.04203      | SME.04204      | NS&SO        | Physiol    | 6.03      | "                                        | "                                                                              | VL    | 1.0          | 0.1   | Schmid                        | PER09    | 1.100 |                                     |
|            |            |             |                |                |              |            |           |                                          |                                                                                |       |              |       |                               |          |       |                                     |
| Mittwoch   | 24.04.2024 | 08h15       | SMH.02161      | SME.04206      | Gen          | Multidisz  | 3.01      | Genitalsysteme und Fortpflanzung         | Embryologie des reproduktiven Systems                                          | VL    | 1.0          | 0.1   | Lauber-Biason                 | PER09    | 1.100 |                                     |
|            | 24.04.2024 | 09h15       | SMH.02161      | SME.04206      | Gen          | Multidisz  | 3.02      | "                                        | "                                                                              | VL    | 1.0          | 0.1   | Lauber-Biason                 | PER09    | 1.100 |                                     |
|            | 24.04.2024 | 10h15       | SMH.04204      | SME.04206      | ENDO         | Physiol    | 4.05      | Hormone und Geschlechtsfunktionen        | Kontrazeption                                                                  | VL    | 1.0          | 0.1   | Lauber-Biason                 | PER09    | 1.100 |                                     |
|            | 24.04.2024 | 11h15       | SMH.04204      | SME.04206      | ENDO         | Physiol    | 5.01      | Schilddrüse                              | Hormonsynthese und Funktionen                                                  | VL    | 1.0          | 0.1   | Lauber-Biason                 | PER09    | 1.100 |                                     |
|            |            |             |                |                |              |            |           |                                          |                                                                                |       |              |       |                               |          |       |                                     |
|            | 24.04.2024 | 13h15-17h00 |                | SBC.00047      | TP Biochemie |            | TP 08     |                                          | ELISA, Complément                                                              | TP    | 4.0          | 0.2   |                               | PER10    | 005   | 3                                   |
|            | 24.04.2024 | 14h15-17h15 |                | SPY.04205      | TP Physiol   |            | Block IV  | Rot-4.08                                 | IV.1 - Physiologie sensorielle : Vision et somesthésie                         | TP    | 3.0          | 0.2   | Schmid et al.                 | PER10    | 011   | 4                                   |
|            | 24.04.2024 | 14h15-17h15 |                | SPY.04205      | TP Physiol   |            | Block IV  | Rot-4.08                                 | IV.2 - SNC : Intégration sensorimotrice (réflexes, temps de réaction)          | TP    | 3.0          | 0.2   | Harvey                        | PER10    | 010   | 5                                   |
|            | 24.04.2024 | 14h15-17h15 |                | SPY.04205      | TP Physiol   |            | Block IV  | Rot-4.08                                 | IV.3 - Audition et EEG                                                         | TP    | 3.0          | 0.2   | Lanz                          | PER09    | 0.114 | 1                                   |
|            | 24.04.2024 | 14h15-17h15 |                | SPY.04205      | TP Physiol   |            | Block IV  | Rot-4.08                                 | IV.4 - Mécanismes du contrôle moteur oculaire                                  | TP    | 3.0          | 0.2   | Caramellino                   | PER09    | 1.117 | 2                                   |
| Donnerstag | 25.04.2024 | 08h15       |                | SBC.00113      | Biochemie    |            |           | Ergänzende Molekularbiologie             |                                                                                | VL+Üb | 1.0          |       | gemäss Vorlesungs-Verzeichnis |          |       | 1 2 4 5                             |
|            | 25.04.2024 | 09h15       |                | SBC.00113      | Biochemie    |            |           | "                                        |                                                                                | VL+Üb | 1.0          |       | gemäss Vorlesungs-Verzeichnis |          |       |                                     |
|            | 25.04.2024 | 10h15       |                |                |              |            |           |                                          |                                                                                |       |              |       |                               |          |       |                                     |
|            | 25.04.2024 | 11h15       |                |                |              |            |           |                                          |                                                                                |       |              |       |                               |          |       |                                     |
|            | 25.04.2024 | 13h15       | SBC.04503      | SBC.00115      | MolMed       | Biochemie  | 7.01      | Tumorgenetik (17)*                       | Entstehung, Progression, Onkogene, Tumor-Suppressoren, virale Effekte          | VL    | 1.0          | 0.1   | De Virgilio                   | PER09    | 1.100 | E F+K L+4<br>G H+M N+5<br>I J+O P+1 |
|            | 25.04.2024 | 14h15-18h00 |                | SBC.00047      | TP Biochemie |            | TP 08     |                                          | ELISA, Complément                                                              | TP    | 4.0          | 0.2   |                               | PER10    | 005   |                                     |
| Freitag    | 26.04.2024 | 08h15       | SMH.04203      | SME.04204      | NS&SO        | Physiol    | 6.04      | Motorik                                  | Basalganglien                                                                  | VL    | 1.0          | 0.1   | Schmid                        | PER09    | 1.100 |                                     |
|            | 26.04.2024 | 09h15       | SMH.04203      | SME.04204      | NS&SO        | Physiol    | 6.05      | "                                        | "                                                                              | VL    | 1.0          | 0.1   | Schmid                        | PER09    | 1.100 |                                     |
|            | 26.04.2024 | 10h15-12h00 | SMH.04304      | SPY.04205      | TP Physiol   |            | Block IV  | Rot-4.07-4.09                            | IV.1 - Physiologie sensorielle : Vision et somesthésie                         | Koll  | 2.0          | 0.1   | Schmid                        | PER09    | 1.100 |                                     |
|            | 26.04.2024 | 10h15-12h00 | SMH.04304      | SPY.04205      | TP Physiol   |            | Block IV  | Rot-4.07-4.09                            | IV.2 - SNC : Intégration sensorimotrice (réflexes, temps de réaction)          | Koll  | 2.0          | 0.1   | Rainer                        | PER09    | 0.108 |                                     |
|            | 26.04.2024 | 10h15-12h00 | SMH.04304      | SPY.04205      | TP Physiol   |            | Block IV  | Rot-4.07-4.09                            | IV.3 - Audition et EEG                                                         | Koll  | 2.0          | 0.1   | Lanz                          | PER02    | 0.403 |                                     |
|            | 26.04.2024 | 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                         | PER02    | 0.405 |                                     |
| 26.04.2024 | 14h15      | SMH.02161   | SME.04206      | Gen            | Physiol      | 5.01       | Sexualité | Orientation sexuelle et SNC              | VL                                                                             | 1.0   | 0.1          | Kasas | PER02                         | 0.405    |       |                                     |

| 10         | Datum      | Uhrzeit     | UE Kode<br>Med | UE Kode<br>BMS | UE Name                                              | Fach      | Nummer   | Thema                                      | UE Kode | UE Name | Thema               | Titel                                                                          | Type  | Dauer<br>(h) | ECTS | Dozent-In                     | Gebäude  | Raum  | Gruppen                             |
|------------|------------|-------------|----------------|----------------|------------------------------------------------------|-----------|----------|--------------------------------------------|---------|---------|---------------------|--------------------------------------------------------------------------------|-------|--------------|------|-------------------------------|----------|-------|-------------------------------------|
|            | date       | heure       | UE Code        | UE Code        | UE nom                                               | branche   | numéro   | thème                                      |         |         |                     | Titre                                                                          | type  | durée        |      | enseignant-e                  | bâtiment | salle | groupes                             |
| Montag     | 29.04.2024 | 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                      | PER09    | 0.108 |                                     |
|            | 29.04.2024 | 09h15       | SMH.04903      | SME.04207      | PathoPhysiol                                         |           | 5.04     | "                                          |         |         |                     | "                                                                              | VL    | 1.0          | 0.1  | Gallay M                      | PER09    | 0.108 |                                     |
|            | 29.04.2024 | 10h15       |                |                |                                                      |           |          |                                            |         |         |                     |                                                                                |       |              |      |                               |          |       |                                     |
|            | 29.04.2024 | 11h15       |                |                |                                                      |           |          |                                            |         |         |                     |                                                                                |       |              |      |                               |          |       |                                     |
|            | 29.04.2024 | 13h15       |                | SBC.00047      | TP Biochemie                                         |           | Koll 08  |                                            |         |         |                     |                                                                                | Koll  | 1.0          | 0.1  |                               | PER09    | 0.108 |                                     |
|            | 29.04.2024 | 17h00-19h00 |                | BMS2           | Event – research's groups presentations and aperitif |           |          |                                            |         |         |                     |                                                                                | Info  |              |      | Wannier/Stein                 | PER09    | 1.100 |                                     |
| Dienstag   | 30.04.2024 | 08h15       |                |                |                                                      |           |          |                                            |         |         |                     |                                                                                |       |              |      |                               |          |       |                                     |
|            | 30.04.2024 | 09h15       |                |                |                                                      |           |          |                                            |         |         |                     |                                                                                |       |              |      |                               |          |       |                                     |
|            | 30.04.2024 | 10h15       |                |                |                                                      |           |          |                                            |         |         |                     |                                                                                |       |              |      |                               |          |       |                                     |
|            | 30.04.2024 | 11h15       |                |                |                                                      |           |          |                                            |         |         |                     |                                                                                |       |              |      |                               |          |       |                                     |
|            | 30.04.2024 | 14h00-17h00 |                | SMO.04203      | TP Histo                                             | Histo     | 12       | IMM                                        |         |         |                     | Lymphatische Organe                                                            | TP    | 3.0          | 0.2  | Mantel                        | PER02    | 1.401 |                                     |
| Mittwoch   | 01.05.2024 | 08h15       | SMH.04203      | SME.04204      | NS&SO                                                | Physiol   | 6.06     | Motorik                                    |         |         |                     | Zerebellum                                                                     | VL    | 1.0          | 0.1  | Schmid                        | PER09    | 1.100 | 2<br>3<br>4<br>5<br>1               |
|            | 01.05.2024 | 09h15       | SMH.04203      | SME.04204      | NS&SO                                                | Physiol   | 6.07     | "                                          |         |         |                     | "                                                                              | VL    | 1.0          | 0.1  | Schmid                        | PER09    | 1.100 |                                     |
|            | 01.05.2024 | 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                      | PER09    | 1.100 |                                     |
|            | 01.05.2024 | 11h15       | SMH.04204      | SME.04206      | ENDO                                                 | Physiol   | 8.02     | "                                          |         |         |                     | "                                                                              | VL    | 1.0          | 0.1  | Ravussin                      | PER09    | 1.100 |                                     |
|            | 01.05.2024 | 13h15-17h00 |                | SBC.00047      | TP Biochemie                                         |           | TP 09    |                                            |         |         | Paramètres sanguins | TP                                                                             | 4.0   | 0.2          |      | PER10                         | 005      |       |                                     |
|            | 01.05.2024 | 14h15-17h15 |                | SPY.04205      | TP Physiol                                           |           | Block IV | Rot-4.11                                   |         |         |                     | IV.1 - Physiologie sensorielle : Vision et somesthésie                         | TP    | 3.0          | 0.2  | Schmid et al.                 | PER10    | 011   |                                     |
|            | 01.05.2024 | 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  | Harvey                        | PER10    | 010   |                                     |
|            | 01.05.2024 | 14h15-17h15 |                | SPY.04205      | TP Physiol                                           |           | Block IV | Rot-4.11                                   |         |         |                     | IV.3 - Audition et EEG                                                         | TP    | 3.0          | 0.2  | Lanz                          | PER09    | 0.114 |                                     |
|            | 01.05.2024 | 14h15-17h15 |                | SPY.04205      | TP Physiol                                           |           | Block IV | Rot-4.11                                   |         |         |                     | IV.4 - Mécanismes du contrôle moteur oculaire                                  | TP    | 3.0          | 0.2  | Caramellino                   | PER09    | 1.117 |                                     |
|            | 01.05.2024 | 14h15-17h15 |                | SPY.04205      | TP Physiol                                           |           | Block IV | Rot-4.11                                   |         |         |                     |                                                                                | TP    | 3.0          | 0.2  |                               | PER09    | 1.117 |                                     |
| Donnerstag | 02.05.2024 | 08h15       |                | SBC.00113      | Biochemie                                            |           |          | Ergänzende Molekularbiologie               |         |         |                     |                                                                                | VL+Üb | 1.0          |      | gemäss Vorlesungs-Verzeichnis |          |       | 1 3 4 5                             |
|            | 02.05.2024 | 09h15       |                | SBC.00113      | Biochemie                                            |           |          | "                                          |         |         |                     |                                                                                | VL+Üb | 1.0          |      | gemäss Vorlesungs-Verzeichnis |          |       |                                     |
|            | 02.05.2024 | 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                      | PER09    | 1.100 |                                     |
|            | 02.05.2024 | 11h15       | SMH.04204      | SME.04206      | ENDO                                                 | Physiol   | 8.04     | "                                          |         |         |                     | "                                                                              | VL    | 1.0          | 0.1  | Ravussin                      | PER09    | 1.100 |                                     |
|            | 02.05.2024 | 13h15       | SBC.04503      | SBC.00115      | MolMed                                               | Biochemie | 7.02     | Tumorgenetik (17)*                         |         |         |                     | Entstehung, Progression, Onkogene, Tumor-Suppressoren, virale Effekte          | VL    | 1.0          | 0.1  | De Virgiliio                  | PER09    | 1.100 |                                     |
|            | 02.05.2024 | 14h15-18h00 |                | SBC.00047      | TP Biochemie                                         |           | TP 09    |                                            |         |         |                     | Paramètres sanguins                                                            | TP    | 4.0          | 0.2  |                               | PER10    | 005   |                                     |
| Freitag    | 03.05.2024 | 08h15       | SMH.04902      | SME.04207      | PathoPhysiol                                         |           | 3.01     | Actualités en recherche cardio-métabolique |         |         |                     | Oxygen sensing and hypoxia                                                     | VL    | 1.0          | 0.1  | Hoogewijs                     | PER09    | 0.108 | Q R+C D+3<br>S T+E F+4<br>A B+G H+5 |
|            | 03.05.2024 | 09h15       | SMH.04902      | SME.04207      | PathoPhysiol                                         |           | 3.02     | "                                          |         |         |                     | "                                                                              | VL    | 1.0          | 0.1  | Hoogewijs                     | PER09    | 0.108 |                                     |
|            | 03.05.2024 | 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                        | PER09    | 1.100 |                                     |
|            | 03.05.2024 | 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                        | PER09    | 0.108 |                                     |
|            | 03.05.2024 | 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                          | PER02    | 0.403 |                                     |
|            | 03.05.2024 | 13h15       | SMH.02161      | SME.04206-fs   | Gen                                                  | Multidisz | 7.01     | Genitalsysteme und Fortpflanzung           |         |         |                     | Intersexualität: philosophische Sichtweise                                     | VL    | 1.0          | 0.0  | Groneberg                     | PER02    | 0.405 |                                     |
|            | 03.05.2024 | 14h15       | SMH.02161      | SME.04206-fs   | Gen                                                  | Multidisz | 7.02     | "                                          |         |         |                     | "                                                                              | VL    | 1.0          | 0.0  | Groneberg                     | PER02    | 0.405 |                                     |

| 11         | Datum      | Uhrzeit     | UE Kode<br>Med               | UE Kode<br>BMS | UE Name      | Fach     | Nummer  | Thema                                      | Titel                                    | Type | Dauer<br>(h) | ECTS | Dozent-In    | Gebäude  | Raum  | Gruppen<br>groupes |
|------------|------------|-------------|------------------------------|----------------|--------------|----------|---------|--------------------------------------------|------------------------------------------|------|--------------|------|--------------|----------|-------|--------------------|
|            | date       | heure       | UE Code                      | UE Code        | UE nom       | branche  | numéro  | thème                                      | Titre                                    | type | durée        |      | enseignant-e | bâtiment | salle |                    |
| Montag     | 06.05.2024 | 08h15       | SMH.04903                    | SME.04207      | PathoPhysiol |          | 6.01    | Aktuelles in neurowissenschaftl. Forschung | Visual prothesen                         | VL   | 1.0          | 0.1  | Rainer       | PER09    | 0.108 | 1 2                |
|            | 06.05.2024 | 09h15       |                              | SME.04207      | PathoPhysiol |          | 6.02    | "                                          | "                                        | VL   | 1.0          | 0.1  | Rainer       | PER09    | 0.108 |                    |
|            | 06.05.2024 | 10h15       |                              | SME.04204      | NS&SO        | Dim Klin | 6.08    | Motorik                                    | Klinischer Fall                          | VL   | 1.0          | 0.1  | Schmid       | PER03    | R.16  |                    |
|            | 06.05.2024 | 11h15       |                              |                |              |          |         |                                            |                                          |      |              |      |              |          |       |                    |
|            | 06.05.2024 | 13h15       |                              | SBC.00047      | TP Biochemie |          | Koll 09 |                                            |                                          | Koll | 1.0          | 0.1  |              | PER09    | 0.108 |                    |
|            | 06.05.2024 | 14h15-18h00 |                              | SBC.00047      | TP Biochemie |          | TP 10   |                                            | Calcium, fer, bilirubine                 | TP   | 4.0          | 0.2  |              | PER10    | 005   |                    |
|            |            |             |                              |                |              |          |         |                                            |                                          |      |              |      |              |          |       |                    |
| Dienstag   | 07.05.2024 | 08h15       |                              |                |              |          |         |                                            |                                          |      |              |      |              |          |       | 3 4 5              |
|            | 07.05.2024 | 09h15       |                              |                |              |          |         |                                            |                                          |      |              |      |              |          |       |                    |
|            | 07.05.2024 | 10h15       | SMH.04203                    | SME.04204      | NS&SO        | Physiol  | 7.01    | Assoziationskortex                         | Einführung, Temporal- und Parietallappen | VL   | 1.0          | 0.1  | Schmid       | PER09    | 1.100 |                    |
|            | 07.05.2024 | 11h15       | SMH.04203                    | SME.04204      | NS&SO        | Physiol  | 7.02    | "                                          | "                                        | VL   | 1.0          | 0.1  | Schmid       | PER09    | 1.100 |                    |
|            | 07.05.2024 | 14h00-17h00 |                              | SMO.04202      | TP Anat      | Anat     |         | Demonstration Makroskopische Anatomie      | Genitalsysteme                           | Demo | 3.0          | 0.1  | Walch        | PER03    | II.10 |                    |
| Mittwoch   | 08.05.2024 | 08h15       | SMH.04203                    | SME.04204      | NS&SO        | Physiol  | 7.03    | Assoziationskortex                         | Präfrontaler Kortex                      | VL   | 1.0          | 0.1  | Schmid       | PER09    | 1.100 | 3 4 5              |
|            | 08.05.2024 | 09h15       | SMH.04203                    | SME.04204      | NS&SO        | Physiol  | 7.04    | "                                          | "                                        | VL   | 1.0          | 0.1  | Schmid       | PER09    | 1.100 |                    |
|            | 08.05.2024 | 10h15       |                              |                |              |          |         |                                            |                                          |      |              |      |              |          |       |                    |
|            | 08.05.2024 | 11h15       |                              |                |              |          |         |                                            |                                          |      |              |      |              |          |       |                    |
|            | 08.05.2024 | 13h15-17h00 |                              | SBC.00047      | TP Biochemie |          | TP 10   |                                            | Calcium, fer, bilirubine                 | TP   | 4.0          | 0.2  |              | PER10    | 005   |                    |
| Donnerstag | 09.05.2024 | 08h15       | Auffahrt / Ascension         |                |              |          |         |                                            |                                          |      |              |      |              |          |       |                    |
|            | 09.05.2024 | 09h15       |                              |                |              |          |         |                                            |                                          |      |              |      |              |          |       |                    |
|            | 09.05.2024 | 10h15       |                              |                |              |          |         |                                            |                                          |      |              |      |              |          |       |                    |
|            | 09.05.2024 | 11h15       |                              |                |              |          |         |                                            |                                          |      |              |      |              |          |       |                    |
|            | 09.05.2024 | 13h15       |                              |                |              |          |         |                                            |                                          |      |              |      |              |          |       |                    |
|            | 09.05.2024 | 14h15       | vorlesungsfreier Tag / congé |                |              |          |         |                                            |                                          |      |              |      |              |          |       |                    |
| Freitag    | 10.05.2024 | 08h15       |                              |                |              |          |         |                                            |                                          |      |              |      |              |          |       |                    |
|            | 10.05.2024 | 09h15       |                              |                |              |          |         |                                            |                                          |      |              |      |              |          |       |                    |
|            | 10.05.2024 | 10h15       |                              |                |              |          |         |                                            |                                          |      |              |      |              |          |       |                    |
|            | 10.05.2024 | 11h15       |                              |                |              |          |         |                                            |                                          |      |              |      |              |          |       |                    |
|            | 10.05.2024 | 13h15       |                              |                |              |          |         |                                            |                                          |      |              |      |              |          |       |                    |
|            | 10.05.2024 | 14h15       |                              |                |              |          |         |                                            |                                          |      |              |      |              |          |       |                    |

| 12         | Datum      | Uhrzeit     | UE Kode<br>Med<br>UE Code | UE Kode<br>BMS<br>UE Code | UE Name<br>UE nom | Fach<br>branche | Nummer<br>numéro | Thema<br>thème                             | Titel<br>Titre                                                        | Type<br>type | Dauer<br>(h)<br>durée | ECTS | Dozent-In<br>enseignant-e     | Gebäude<br>bâtiment | Raum<br>salle | Gruppen<br>groupes                  |
|------------|------------|-------------|---------------------------|---------------------------|-------------------|-----------------|------------------|--------------------------------------------|-----------------------------------------------------------------------|--------------|-----------------------|------|-------------------------------|---------------------|---------------|-------------------------------------|
|            | date       | heure       |                           |                           |                   |                 |                  |                                            |                                                                       |              |                       |      |                               |                     |               |                                     |
| Montag     | 13.05.2024 | 08h15       | SMH.04903                 | SME.04207                 | PathoPhysiol      |                 | 6.03             | Aktuelles in neurowissenschaftl. Forschung | Motor prothesen                                                       | VL           | 1.0                   | 0.1  | Rainer                        | PER09               | 0.108         |                                     |
|            | 13.05.2024 | 09h15       | SMH.04903                 | SME.04207                 | PathoPhysiol      |                 | 6.04             | "                                          | "                                                                     | VL           | 1.0                   | 0.1  | Rainer                        | PER09               | 0.108         |                                     |
|            | 13.05.2024 | 10h15       |                           |                           |                   |                 |                  |                                            |                                                                       |              |                       |      |                               |                     |               |                                     |
|            | 13.05.2024 | 11h15       |                           |                           |                   |                 |                  |                                            |                                                                       |              |                       |      |                               |                     |               |                                     |
|            | 13.05.2024 | 13h15       |                           | SBC.00047                 | TP Biochemie      |                 | Koll 10          |                                            |                                                                       | Koll         | 1.0                   | 0.1  |                               | PER09               | 0.108         |                                     |
| Dienstag   | 13.05.2024 | 14h15-17h15 |                           | SMO.04203                 | TP Histo          | Histo           | 10               | GEN                                        | Weibliche Geschlechtsorgane                                           | TP           | 3.0                   | 0.2  | von Philipsborn               | PER02               | 1.401         |                                     |
|            | 14.05.2024 | 08h15       |                           |                           |                   |                 |                  |                                            |                                                                       |              |                       |      |                               |                     |               |                                     |
|            | 14.05.2024 | 09h15       |                           |                           |                   |                 |                  |                                            |                                                                       |              |                       |      |                               |                     |               |                                     |
|            | 14.05.2024 | 10h15       |                           |                           |                   |                 |                  |                                            |                                                                       |              |                       |      |                               |                     |               |                                     |
|            | 14.05.2024 | 11h15       |                           |                           |                   |                 |                  |                                            |                                                                       |              |                       |      |                               |                     |               |                                     |
| Mittwoch   | 14.05.2024 | 14h00-17h00 |                           | SMO.04203                 | TP Histo          | Histo           | 13               | NS&SO-1                                    | Nervensystem                                                          | TP           | 3.0                   | 0.2  | Huber K                       | PER02               | 1.401         |                                     |
|            | 15.05.2024 | 08h15       | SMH.04203                 | SME.04204                 | NS&SO             | Physiol         | 7.05             | Assoziationskortex                         | Aufmerksamkeit                                                        | VL           | 1.0                   | 0.1  | Schmid                        | PER09               | 1.100         |                                     |
|            | 15.05.2024 | 09h15       | SMH.04203                 | SME.04204                 | NS&SO             | Physiol         | 7.06             | "                                          | "                                                                     | VL           | 1.0                   | 0.1  | Schmid                        | PER09               | 1.100         |                                     |
|            | 15.05.2024 | 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                      | PER09               | 1.100         |                                     |
|            | 15.05.2024 | 11h15       | SMH.04204                 | SME.04206                 | ENDO              | Physiol         | 8.06             | "                                          | "                                                                     | VL           | 1.0                   | 0.1  | Ravussin                      | PER09               | 1.100         |                                     |
|            | 15.05.2024 | 13h15-17h00 |                           | SBC.00047                 | TP Biochemie      |                 | TP 11            |                                            | Lipides                                                               | TP           | 4.0                   | 0.2  |                               | PER10               | 005           | 1                                   |
|            | 15.05.2024 | 14h15-17h15 |                           | SPY.04205                 | TP Physiol        |                 | Block IV         | Rot-4.14                                   | IV.1 - Physiologie sensorielle : Vision et somesthésie                | TP           | 3.0                   | 0.2  | Schmid et al.                 | PER10               | 011           | 2                                   |
|            | 15.05.2024 | 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  | Harvey                        | PER10               | 010           | 3                                   |
|            | 15.05.2024 | 14h15-17h15 |                           | SPY.04205                 | TP Physiol        |                 | Block IV         | Rot-4.14                                   | IV.3 - Audition et EEG                                                | TP           | 3.0                   | 0.2  | Escher                        | PER09               | 0.114         | 4                                   |
|            | 15.05.2024 | 14h15-17h15 |                           | SPY.04205                 | TP Physiol        |                 | Block IV         | Rot-4.14                                   | IV.4 - Mécanismes du contrôle moteur oculaire                         | TP           | 3.0                   | 0.2  | Caramellino                   | PER09               | 1.117         | 5                                   |
| Donnerstag | 16.05.2024 | 08h15       |                           | SBC.00113                 | Biochemie         |                 |                  | Ergänzende Molekularbiologie               |                                                                       | VL+Üb        | 1.0                   |      | gemäss Vorlesungs-Verzeichnis |                     |               | 2 3 4 5                             |
|            | 16.05.2024 | 09h15       |                           | SBC.00113                 | Biochemie         |                 |                  | "                                          |                                                                       | VL+Üb        | 1.0                   |      | gemäss Vorlesungs-Verzeichnis |                     |               |                                     |
|            | 16.05.2024 | 10h15       | SMH.04204                 | SME.04206                 | ENDO              | Physiol         | 9.01             | Zirkadiane Rhythmen                        |                                                                       | VL           | 1.0                   | 0.1  | Albrecht                      | PER09               | 1.100         |                                     |
|            | 16.05.2024 | 11h15       | SMH.04204                 | SME.04206                 | ENDO              | Physiol         | 9.02             | "                                          | "                                                                     | VL           | 1.0                   | 0.1  | Albrecht                      | PER09               | 1.100         |                                     |
|            | 16.05.2024 | 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                   | PER09               | 1.100         |                                     |
| Freitag    | 16.05.2024 | 14h15-18h00 |                           | SBC.00047                 | TP Biochemie      |                 | TP 11            |                                            | Lipides                                                               | TP           | 4.0                   | 0.2  |                               | PER10               | 005           |                                     |
|            | 17.05.2024 | 08h15       | SMH.04203                 | SME.04204                 | NS&SO             | Physiol         | 8.01             | Sprache und Hemisphärendominanz            | Sprache                                                               | VL           | 1.0                   | 0.1  | Dieguez                       | PER09               | 1.100         | I J+O P+2<br>K L+Q R+3<br>M N+S T+4 |
|            | 17.05.2024 | 09h15       | SMH.04203                 | SME.04204                 | NS&SO             | Physiol         | 8.02             | "                                          | Hemisphärendominanz                                                   | VL           | 1.0                   | 0.1  | Dieguez                       | PER09               | 1.100         |                                     |
|            | 17.05.2024 | 10h15-12h00 | SMH.04304                 | SPY.04205                 | TP Physiol        |                 | Block IV         | Rot-4.13-4.15                              | IV.1 - Physiologie sensorielle : Vision et somesthésie                | Koll         | 2.0                   | 0.1  | Schmid                        | PER09               | 1.100         |                                     |
|            | 17.05.2024 | 10h15-12h00 | SMH.04304                 | SPY.04205                 | TP Physiol        |                 | Block IV         | Rot-4.13-4.15                              | IV.2 - SNC : Intégration sensorimotrice (réflexes, temps de réaction) | Koll         | 2.0                   | 0.1  | Rainer                        | PER09               | 0.108         |                                     |
|            | 17.05.2024 | 10h15-12h00 | SMH.04304                 | SPY.04205                 | TP Physiol        |                 | Block IV         | Rot-4.13-4.15                              | IV.3 - Audition et EEG                                                | Koll         | 2.0                   | 0.1  | Lanz                          | PER02               | 0.403         |                                     |
|            | 17.05.2024 | 14h00-17h00 |                           | SMO.04203                 | TP Histo          | Histo           | 14               | NS&SO-2                                    | Sinnesorgane                                                          | TP           | 3.0                   | 0.2  | Wattendorf                    | PER02               | 1.401         |                                     |

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