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| 4          | Datum      | Uhrzeit     | UE Kode<br>Med | UE Kode<br>BMS | UE Name    | Fach       | Nummer  | Thema                                          | Titel                                                       |    | Typ        | Dauer<br>(h) | ECTS                          | Dozent-In                     | Gruppen                               |
|------------|------------|-------------|----------------|----------------|------------|------------|---------|------------------------------------------------|-------------------------------------------------------------|----|------------|--------------|-------------------------------|-------------------------------|---------------------------------------|
|            | date       | heure       | UE Code        | UE Code        | UE nom     | branche    | numéro  | thème                                          | Titre                                                       |    | type       | durée        |                               | enseignant-e                  | groupes                               |
| Montag     | 06.10.2025 | 08h15       | SMH.03102      | SME.03203      | RESP       | Anat-Histo | 2.07    | Anatomie et histologie du système respiratoire | Mécanismes de protection des voies respiratoires            |    | VL         | 1.0          | 0.1                           | Bilella                       |                                       |
|            | 06.10.2025 | 09h15       | SMH.03102      | SME.03203      | RESP       | Anat-Histo | 2.08    | "                                              | Innervation et apport sanguin                               |    | VL         | 1.0          | 0.1                           | Bilella                       |                                       |
|            | 06.10.2025 | 10h15       |                | SBC.00114      | Biochimie  |            |         | Allgemeine Biochemie                           |                                                             |    | VL+Üb      | 1.0          |                               | gemäss Vorlesung              |                                       |
|            | 06.10.2025 | 11h15       |                | SBC.00114      | Biochimie  |            |         | "                                              |                                                             |    | VL+Üb      | 1.0          |                               | gemäss Vorlesung              |                                       |
|            | 06.10.2025 | 13h15       |                |                |            |            |         |                                                |                                                             |    |            |              |                               |                               |                                       |
|            | 06.10.2025 | 14h15       |                |                |            |            |         |                                                |                                                             |    |            |              |                               |                               |                                       |
| Dienstag   | 07.10.2025 | 08h15       | SMH.03102      | SME.03203      | RESP       | Anat-Histo | 2.09    | Anatomie et histologie du système respiratoire | Respiration : aspects fonctionnels généraux ; Développement |    | VL         | 1.0          | 0.1                           | Bilella                       |                                       |
|            | 07.10.2025 | 09h15       | SMH.03101      | SME.03203      | HKL        | Physiol    | 5.05    | Herzmechanik                                   | Herz-und Gefässfunktionskurve                               |    | Flipped-Cl | 1.0          | 0.15                          | Yang                          |                                       |
|            | 07.10.2025 | 10h15       | SMH.03101      | SME.03203      | HKL        | Physiol    | 5.06    | "                                              | "                                                           |    | Flipped-Cl | 1.0          | 0.15                          | Yang                          |                                       |
|            | 07.10.2025 | 14h15-17h15 |                | SPY.03204      | TP Physiol |            | Block I | Rot-1.08                                       | I.1 - ECG                                                   |    | TP         | 3.0          | 0.2                           | Ajalbert/Yang                 |                                       |
|            | 07.10.2025 | 14h15-17h15 |                | SPY.03204      | TP Physiol |            | Block I | Rot-1.08                                       | I.2 - Endothelium et Muscle lisse                           |    | TP         | 3.0          | 0.2                           | Yang et al.                   |                                       |
|            | 07.10.2025 | 14h15-17h15 |                | SPY.03204      | TP Physiol |            | Block I | Rot-1.08                                       | I.3 - Gaz sanguins                                          |    | TP         | 3.0          | 0.2                           | Hoogewijs & Co                |                                       |
| Mittwoch   | 08.10.2025 | 08h15       | SMH.03102      | SME.03203      | RESP       | Physiol    | 3.01    | Transport des gaz dans le sang                 | Dissolution des gaz dans le sang                            |    | VL         | 1.0          | 0.1                           | Hoogewijs                     |                                       |
|            | 08.10.2025 | 09h15       | SMH.03102      | SME.03203      | RESP       | Physiol    | 3.02    | "                                              | Transport d'oxygène dans le sang                            |    | VL         | 1.0          | 0.1                           | Hoogewijs                     |                                       |
|            | 08.10.2025 | 10h15       | SMH.03101      | SME.03203      | HKL        | Physiol    | 5.07    | Herzmechanik                                   | Herzinsuffizienz                                            |    | VL         | 1.0          | 0.1                           | Yang                          |                                       |
|            | 08.10.2025 | 11h15       | SMH.03101      | SME.03203      | HKL        | Physiol    | 5.08    | "                                              | "                                                           |    | VL         | 1.0          | 0.1                           | Yang                          |                                       |
|            | 08.10.2025 | 14h15       |                | SBC.00114      | Biochimie  |            |         | Allgemeine Biochemie                           |                                                             |    | VL+Üb      | 1.0          |                               | gemäss Vorlesung              |                                       |
|            | 08.10.2025 | 15h15       |                | SBL.00014      | Biologie   |            |         | Molekularbiologie                              |                                                             |    | VL         | 1.0          |                               | gemäss Vorlesungs-Verzeichnis |                                       |
| 08.10.2025 | 16h15      |             | SBL.00014      | Biologie       |            |            | "       |                                                |                                                             | VL | 1.0        |              | gemäss Vorlesungs-Verzeichnis |                               |                                       |
| Donnerstag | 09.10.2025 | 08h15       | SMH.03102      | SME.03203      | RESP       | Physiol    | 3.03    | Transport des gaz dans le sang                 | Cyanose, Transport de CO2 dans le sang                      |    | VL         | 1.0          | 0.1                           | Hoogewijs                     |                                       |
|            | 09.10.2025 | 09h15       | SMH.03102      | SME.03203      | RESP       | Physiol    | 3.04    | "                                              | Echanges tissulaires, Intoxication au CO                    |    | VL         | 1.0          | 0.1                           | Hoogewijs                     |                                       |
|            | 09.10.2025 | 10h15       | SMH.03102      | SME.03203      | RESP       | Physiol    | 4.01    | Mécanique respiratoire                         | Bases de la fonction respiratoire                           |    | VL         | 1.0          | 0.1                           | Schmidlin                     |                                       |
|            | 09.10.2025 | 11h15       | SMH.03102      | SME.03203      | RESP       | Physiol    | 4.02    | "                                              | "                                                           |    | VL         | 1.0          | 0.1                           | Schmidlin                     |                                       |
|            | 09.10.2025 | 14h00-17h00 |                | SMO.03201      | TP Histo   | Histo      | 01      | HKL                                            | Cœur et Vaisseaux                                           |    | TP         | 3.0          | 0.2                           | Larionov                      |                                       |
| Freitag    | 10.10.2025 | 08h15       | SMH.03101      | SME.03203      | HKL        | Physiol    | 6.01    | Periphere Zirkulation                          | Hämodynamik der Makrozirkulation                            |    | Flipped-Cl | 1.0          | 0.15                          | Yang                          | S T+C D+2<br>A B+G H I+3<br>Q R+E F+4 |
|            | 10.10.2025 | 09h15       | SMH.03101      | SME.03203      | HKL        | Physiol    | 6.02    | "                                              | "                                                           |    | Flipped-Cl | 1.0          | 0.15                          | Yang                          |                                       |
|            | 10.10.2025 | 10h15-12h00 | SMH.03302      | SPY.03204      | TP Physiol |            | Block I | Rot-1.07-1.09                                  | I.1 - ECG                                                   |    | Koll       | 2.0          | 0.1                           | Yang                          |                                       |
|            | 10.10.2025 | 10h15-12h00 | SMH.03302      | SPY.03204      | TP Physiol |            | Block I | Rot-1.07-1.09                                  | I.2 - Endothelium et Muscle lisse                           |    | Koll       | 2.0          | 0.1                           | Ming                          |                                       |
|            | 10.10.2025 | 10h15-12h00 | SMH.03302      | SPY.03204      | TP Physiol |            | Block I | Rot-1.07-1.09                                  | I.3 - Gaz sanguins                                          |    | Koll       | 2.0          | 0.1                           | Hoogewijs                     |                                       |
|            | 10.10.2025 | 13h15       |                |                |            |            |         |                                                |                                                             |    |            |              |                               |                               |                                       |
| 10.10.2025 | 14h15      |             |                |                |            |            |         |                                                |                                                             |    |            |              |                               |                               |                                       |

| 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                      | Typ<br>type | Dauer<br>(h)<br>durée | ECTS | Dozent-In<br>enseignant-e | Gruppen<br>groupes                    |
|------------|------------|-------------|---------------------------|---------------------------|-------------------|-----------------|------------------|-------------------------------|-------------------------------------|-------------|-----------------------|------|---------------------------|---------------------------------------|
| Montag     | 13.10.2025 | 08h15       | SMH.03102                 | SME.03203                 | RESP              | Physiol         | 4.03             | Mécanique respiratoire        | Changements du volume thoracal      | VL          | 1.0                   | 0.1  | Schmidlin                 |                                       |
|            | 13.10.2025 | 09h15       | SMH.03102                 | SME.03203                 | RESP              | Physiol         | 4.04             | "                             | "                                   | VL          | 1.0                   | 0.1  | Schmidlin                 |                                       |
|            | 13.10.2025 | 10h15       |                           | SBC.00114                 | Biochemie         |                 |                  | Allgemeine Biochemie          |                                     | VL+Üb       | 1.0                   |      | gemäss Vorlesung          |                                       |
|            | 13.10.2025 | 11h15       |                           | SBC.00114                 | Biochemie         |                 |                  | "                             |                                     | VL+Üb       | 1.0                   |      | gemäss Vorlesung          |                                       |
|            | 13.10.2025 | 13h15       |                           |                           |                   |                 |                  |                               |                                     |             |                       |      |                           |                                       |
|            | 13.10.2025 | 14h15       |                           |                           |                   |                 |                  |                               |                                     |             |                       |      |                           |                                       |
|            | 13.10.2025 | 14h15       |                           |                           |                   |                 |                  |                               |                                     |             |                       |      |                           |                                       |
|            | 13.10.2025 | 14h15       |                           |                           |                   |                 |                  |                               |                                     |             |                       |      |                           |                                       |
|            | 13.10.2025 | 14h15       |                           |                           |                   |                 |                  |                               |                                     |             |                       |      |                           |                                       |
|            | 13.10.2025 | 14h15       |                           |                           |                   |                 |                  |                               |                                     |             |                       |      |                           |                                       |
| Dienstag   | 14.10.2025 | 08h15       | SMH.03102                 | SME.03203                 | RESP              | Physiol         | 4.05             | Mécanique respiratoire        | Changements du volume thoracal      | VL          | 1.0                   | 0.1  | Schmidlin                 |                                       |
|            | 14.10.2025 | 09h15       | SMH.03102                 | SME.03203                 | RESP              | Physiol         | 4.06             | "                             | "                                   | VL          | 1.0                   | 0.1  | Schmidlin                 |                                       |
|            | 14.10.2025 | 10h15       | SMH.03101                 | SME.03203                 | HKL               | Physiol         | 6.03             | Periphere Zirkulation         | Blutgefässe: Arterien und Venen     | Flipped-Cl  | 1.0                   | 0.15 | Yang                      |                                       |
|            | 14.10.2025 | 11h15       | SMH.03101                 | SME.03203                 | HKL               | Physiol         | 6.04             | "                             | "                                   | Flipped-Cl  | 1.0                   | 0.15 | Yang                      |                                       |
|            | 14.10.2025 | 14h15-17h15 |                           | SPY.03204                 | TP Physiol        |                 | Block I          | Rot-1.11                      | I.1 - ECG                           | TP          | 3.0                   | 0.2  | Ajalbert/Yang             |                                       |
|            | 14.10.2025 | 14h15-17h15 |                           | SPY.03204                 | TP Physiol        |                 | Block I          | Rot-1.11                      | I.2 - Endothelium et Muscle lisse   | TP          | 3.0                   | 0.2  | Yang et al.               |                                       |
|            | 14.10.2025 | 14h15-17h15 |                           | SPY.03204                 | TP Physiol        |                 | Block I          | Rot-1.11                      | I.3 - Gaz sanguins                  | TP          | 3.0                   | 0.2  | Hoogewijs & Co            |                                       |
|            | 14.10.2025 | 14h15-17h15 |                           | SPY.03204                 | TP Physiol        |                 | Block I          | Rot-1.11                      |                                     | TP          | 3.0                   | 0.2  |                           |                                       |
|            | 14.10.2025 | 14h15-17h15 |                           | SPY.03204                 | TP Physiol        |                 | Block I          | Rot-1.11                      |                                     | TP          | 3.0                   | 0.2  |                           |                                       |
|            | 14.10.2025 | 14h15-17h15 |                           | SPY.03204                 | TP Physiol        |                 | Block I          | Rot-1.11                      |                                     | TP          | 3.0                   | 0.2  |                           |                                       |
| Mittwoch   | 15.10.2025 | 08h15       |                           |                           |                   |                 |                  |                               |                                     |             |                       |      |                           |                                       |
|            | 15.10.2025 | 09h15       |                           |                           |                   |                 |                  |                               |                                     |             |                       |      |                           |                                       |
|            | 15.10.2025 | 10h15       | SMH.03101                 | SME.03203                 | HKL               | Physiol         | 6.05             | Periphere Zirkulation         | Mikrozirkulation                    | VL          | 1.0                   | 0.1  | Yang                      |                                       |
|            | 15.10.2025 | 11h15       | SMH.03101                 | SME.03203                 | HKL               | Physiol         | 6.06             | "                             | Lokale Regulation der Blutperfusion | VL          | 1.0                   | 0.1  | Yang                      |                                       |
|            | 15.10.2025 | 14h15       |                           | SBC.00114                 | Biochemie         |                 |                  | Allgemeine Biochemie          |                                     | VL+Üb       | 1.0                   |      | gemäss Vorlesung          |                                       |
|            | 15.10.2025 | 15h15       |                           | SBL.00014                 | Biologie          |                 |                  | Molekularbiologie             |                                     | VL          | 1.0                   |      | gemäss Vorlesung          |                                       |
|            | 15.10.2025 | 16h15       |                           | SBL.00014                 | Biologie          |                 |                  | "                             |                                     | VL          | 1.0                   |      | gemäss Vorlesung          |                                       |
|            | 15.10.2025 | 16h15       |                           | SBL.00014                 | Biologie          |                 |                  | "                             |                                     | VL          | 1.0                   |      | gemäss Vorlesung          |                                       |
|            | 15.10.2025 | 16h15       |                           | SBL.00014                 | Biologie          |                 |                  | "                             |                                     | VL          | 1.0                   |      | gemäss Vorlesung          |                                       |
|            | 15.10.2025 | 16h15       |                           | SBL.00014                 | Biologie          |                 |                  | "                             |                                     | VL          | 1.0                   |      | gemäss Vorlesung          |                                       |
| Donnerstag | 16.10.2025 | 08h15       |                           |                           |                   |                 |                  |                               |                                     |             |                       |      |                           |                                       |
|            | 16.10.2025 | 09h15       |                           |                           |                   |                 |                  |                               |                                     |             |                       |      |                           |                                       |
|            | 16.10.2025 | 10h15       | SMH.03101                 | SME.03203                 | HKL               | Physiol         | 6.07             | Periphere Zirkulation         | Lokale Regulation der Blutperfusion | VL          | 1.0                   | 0.1  | Yang                      |                                       |
|            | 16.10.2025 | 11h15       | SMH.03101                 | SME.03203                 | HKL               | Physiol         | 6.08             | "                             | "                                   | VL          | 1.0                   | 0.1  | Yang                      |                                       |
|            | 16.10.2025 | 14h00-17h00 |                           | SMO.03201                 | TP Histo          | Histo           | 02               | RESP-1                        | Voies aériennes supérieures         | TP          | 3.0                   | 0.2  | Bilella                   |                                       |
|            | 16.10.2025 | 14h00-17h00 |                           | SMO.03201                 | TP Histo          | Histo           | 02               | RESP-1                        |                                     | TP          | 3.0                   | 0.2  |                           |                                       |
|            | 16.10.2025 | 14h00-17h00 |                           | SMO.03201                 | TP Histo          | Histo           | 02               | RESP-1                        |                                     | TP          | 3.0                   | 0.2  |                           |                                       |
|            | 16.10.2025 | 14h00-17h00 |                           | SMO.03201                 | TP Histo          | Histo           | 02               | RESP-1                        |                                     | TP          | 3.0                   | 0.2  |                           |                                       |
|            | 16.10.2025 | 14h00-17h00 |                           | SMO.03201                 | TP Histo          | Histo           | 02               | RESP-1                        |                                     | TP          | 3.0                   | 0.2  |                           |                                       |
|            | 16.10.2025 | 14h00-17h00 |                           | SMO.03201                 | TP Histo          | Histo           | 02               | RESP-1                        |                                     | TP          | 3.0                   | 0.2  |                           |                                       |
| Freitag    | 17.10.2025 | 08h15       | SMH.03101                 | SME.03203                 | HKL               | Physiol         | 7.01             | Regulation des Blutdrucks und | Messung des Blutdrucks und des HZV  | VL          | 1.0                   | 0.1  | Yang                      | L M+E F+5<br>U V+C D+1<br>N O P+A B+2 |
|            | 17.10.2025 | 09h15       | SMH.03101                 | SME.03203                 | HKL               | Physiol         | 7.02             | des Herzzeitvolumens          | "                                   | VL          | 1.0                   | 0.1  | Yang                      |                                       |
|            | 17.10.2025 | 10h15-12h00 | SMH.03302                 | SPY.03204                 | TP Physiol        |                 | Block I          | Rot-1.10-1.12                 | I.1 - ECG                           | Koll        | 2.0                   | 0.1  | Yang                      |                                       |
|            | 17.10.2025 | 10h15-12h00 | SMH.03302                 | SPY.03204                 | TP Physiol        |                 | Block I          | Rot-1.10-1.12                 | I.2 - Endothelium et Muscle lisse   | Koll        | 2.0                   | 0.1  | Ming                      |                                       |
|            | 17.10.2025 | 10h15-12h00 | SMH.03302                 | SPY.03204                 | TP Physiol        |                 | Block I          | Rot-1.10-1.12                 | I.3 - Gaz sanguins                  | Koll        | 2.0                   | 0.1  | Hoogewijs                 |                                       |
|            | 17.10.2025 | 14h00-17h00 |                           | SMO.03201                 | TP Histo          | Histo           | 03               | RESP-2                        | Voies aériennes inférieures         | TP          | 3.0                   | 0.2  | Bilella                   |                                       |
|            | 17.10.2025 | 14h00-17h00 |                           | SMO.03201                 | TP Histo          | Histo           | 03               | RESP-2                        |                                     | TP          | 3.0                   | 0.2  |                           |                                       |
|            | 17.10.2025 | 14h00-17h00 |                           | SMO.03201                 | TP Histo          | Histo           | 03               | RESP-2                        |                                     | TP          | 3.0                   | 0.2  |                           |                                       |
|            | 17.10.2025 | 14h00-17h00 |                           | SMO.03201                 | TP Histo          | Histo           | 03               | RESP-2                        |                                     | TP          | 3.0                   | 0.2  |                           |                                       |
|            | 17.10.2025 | 14h00-17h00 |                           | SMO.03201                 | TP Histo          | Histo           | 03               | RESP-2                        |                                     | TP          | 3.0                   | 0.2  |                           |                                       |

| 6          | Datum      | Uhrzeit     | UE Kode<br>Med Code | UE Kode<br>BMS UE Code | UE Name<br>UE nom | Fach<br>branche | Nummer<br>numéro     | Thema<br>thème                                   | Titel<br>Titre                                                    | Typ                               | Dauer<br>(h)<br>durée | ECTS             | Dozent-In<br>enseignant-e      | Gruppen<br>groupes |
|------------|------------|-------------|---------------------|------------------------|-------------------|-----------------|----------------------|--------------------------------------------------|-------------------------------------------------------------------|-----------------------------------|-----------------------|------------------|--------------------------------|--------------------|
|            | date       | heure       |                     |                        |                   |                 |                      |                                                  |                                                                   | type                              |                       |                  |                                |                    |
| Montag     | 20.10.2025 | 08h15       | SMH.03101           | SME.03203              | HKL               | Physiol         | 7.03                 | Regulation des Blutdrucks und                    | Integrative Aspekte für die Regulation des Herz-Kreislauf-Systems | VL                                | 1.0                   | 0.1              | Yang                           |                    |
|            | 20.10.2025 | 09h15       | SMH.03101           | SME.03203              | HKL               | Physiol         | 7.04                 | des Herzzeitvolumens                             | "                                                                 | VL                                | 1.0                   | 0.1              | Yang                           |                    |
|            | 20.10.2025 | 10h15       |                     | SBC.00114              | Biochemie         |                 | Allgemeine Biochemie |                                                  | VL+Üb                                                             | 1.0                               |                       | gemäss Vorlesung |                                |                    |
|            | 20.10.2025 | 11h15       |                     | SBC.00114              | Biochemie         |                 | "                    |                                                  | VL+Üb                                                             | 1.0                               |                       | gemäss Vorlesung |                                |                    |
|            | 20.10.2025 | 13h15       |                     |                        |                   |                 |                      |                                                  |                                                                   |                                   |                       |                  |                                |                    |
|            | 20.10.2025 | 14h15       |                     |                        |                   |                 |                      |                                                  |                                                                   |                                   |                       |                  |                                |                    |
|            | Dienstag   | 21.10.2025  | 08h15               | SMH.03102              | SME.03203         | RESP            | Physiol              | 5.01                                             | Échange gazeux                                                    | Gasaustausch auf zellulärer Ebene | VL                    | 1.0              | 0.1                            |                    |
| 21.10.2025 |            | 09h15       | SMH.03102           | SME.03203              | RESP              | Physiol         | 5.02                 | "                                                | "                                                                 | VL                                | 1.0                   | 0.1              | Hoogewijs                      |                    |
| 21.10.2025 |            | 10h15       | SMH.03101           | SME.03203              | HKL               | Physiol         | 8.01                 | Spezielle Zirkulation                            | Spezielle Zirkulation                                             | VL                                | 1.0                   | 0.1              | Yang                           |                    |
| 21.10.2025 |            | 11h15       | SMH.03101           | SME.03203              | HKL               | Physiol         | 8.02                 | "                                                | "                                                                 | VL                                | 1.0                   | 0.1              | Yang                           |                    |
| 21.10.2025 |            | 14h15-17h15 |                     | SPY.03204              | TP Physiol        |                 | Block I              | Rot.1.14                                         | I.1 - ECG                                                         | TP                                | 3.0                   | 0.2              | Ajalbert/Yang                  |                    |
| 21.10.2025 |            | 14h15-17h15 |                     | SPY.03204              | TP Physiol        |                 | Block I              | Rot.1.14                                         | I.2 - Endothelium et Muscle lisse                                 | TP                                | 3.0                   | 0.2              | Yang et al.                    |                    |
| 21.10.2025 |            | 14h15-17h15 |                     | SPY.03204              | TP Physiol        |                 | Block I              | Rot.1.14                                         | I.3 - Gaz sanguins                                                | TP                                | 3.0                   | 0.2              | Hoogewijs & Co                 |                    |
| Mittwoch   | 22.10.2025 | 08h15       | SMH.03101           | SME.03203              | HKL               | Physiol         | 9.01                 | Reaktionen des HKL-Systems auf Stress-Situatione | Reaktionen des HKL-Systems auf Stress-Situationen                 | Flipped-Cl                        | 1.0                   | 0.15             | Yang                           |                    |
|            | 22.10.2025 | 09h15       | SMH.03101           | SME.03203              | HKL               | Physiol         | 9.02                 | "                                                | "                                                                 | Flipped-Cl                        | 1.0                   | 0.15             | Yang                           |                    |
|            | 22.10.2025 | 10h15       | SMH.03102           | SME.03203              | RESP              | Physiol         | 5.03                 | Échange gazeux                                   | Perfusion - Ventilation                                           | VL                                | 1.0                   | 0.1              | Schmidlin                      |                    |
|            | 22.10.2025 | 11h15       | SMH.03102           | SME.03203              | RESP              | Physiol         | 5.04                 | "                                                | "                                                                 | VL                                | 1.0                   | 0.1              | Schmidlin                      |                    |
|            | 22.10.2025 | 14h15       |                     | SBC.00114              | Biochemie         |                 |                      | Allgemeine Biochemie                             |                                                                   | VL+Üb                             | 1.0                   |                  | gemäss Vorlesung               |                    |
|            | 22.10.2025 | 15h15       |                     | SBL_00014              | Biologie          |                 |                      | Molekularbiologie                                |                                                                   | VL                                | 1.0                   |                  | gemäss Vorlesungs-/Verzeichnis |                    |
|            | 22.10.2025 | 16h15       |                     | SBL_00014              | Biologie          |                 |                      | "                                                |                                                                   | VL                                | 1.0                   |                  | gemäss Vorlesungs-/Verzeichnis |                    |
| Donnerstag | 23.10.2025 | 08h15       | SMH.03102           | SME.03203              | RESP              | Physiol         | 5.05                 | Échange gazeux                                   | Diffusion et perméabilité alvéolo-capillaire                      | VL                                | 1.0                   | 0.1              | Schmidlin                      |                    |
|            | 23.10.2025 | 09h15       | SMH.03101           | SME.03203              | HKL               | Biochemie       | 10.01                | Hämostase                                        | Zelluläre und vaskuläre Vorgänge                                  | VL                                | 1.0                   | 0.1              | Albrecht                       |                    |
|            | 23.10.2025 | 10h15       | SMH.03101           | SME.03203              | HKL               | Biochemie       | 10.02                | "                                                | "                                                                 | VL                                | 1.0                   | 0.1              | Albrecht                       |                    |
|            | 23.10.2025 | 11h15       | SMH.03101           | SME.03203              | HKL               | Biochemie       | 10.03                | Hämostase                                        | Plasmatische Vorgänge                                             | VL                                | 1.0                   | 0.1              | Albrecht                       |                    |
|            | 23.10.2025 | 13h15       |                     |                        |                   |                 |                      |                                                  |                                                                   |                                   |                       |                  |                                |                    |
|            | 23.10.2025 | 14h15       |                     |                        |                   |                 |                      |                                                  |                                                                   |                                   |                       |                  |                                |                    |
|            | Freitag    | 24.10.2025  | 08h15               | SMH.03101              | SME.03203         | HKL             | Biochemie            | 10.04                                            | Hämostase                                                         | Plasmatische Vorgänge             | VL                    | 1.0              | 0.1                            |                    |
| 24.10.2025 |            | 09h15       | SMH.03101           | SME.03203              | HKL               | Biochemie       | 10.05                | "                                                | "                                                                 | VL                                | 1.0                   | 0.1              | Albrecht                       |                    |
| 24.10.2025 |            | 10h15-12h00 | SMH.03302           | SPY.03204              | TP Physiol        |                 | Block I              | Rot-1.13-1.15                                    | I.1 - ECG                                                         | Koll                              | 2.0                   | 0.1              | Yang                           |                    |
| 24.10.2025 |            | 10h15-12h00 | SMH.03302           | SPY.03204              | TP Physiol        |                 | Block I              | Rot-1.13-1.15                                    | I.2 - Endothelium et Muscle lisse                                 | Koll                              | 2.0                   | 0.1              | Ming                           |                    |
| 24.10.2025 |            | 10h15-12h00 | SMH.03302           | SPY.03204              | TP Physiol        |                 | Block I              | Rot-1.13-1.15                                    | I.3 - Gaz sanguins                                                | Koll                              | 2.0                   | 0.1              | Hoogewijs                      |                    |
| 24.10.2025 |            | 13h15       |                     |                        |                   |                 |                      |                                                  |                                                                   |                                   |                       |                  |                                |                    |
| 24.10.2025 |            | 14h15       |                     |                        |                   |                 |                      |                                                  |                                                                   |                                   |                       |                  |                                |                    |

[illegible]

| 8          | Datum      | Uhrzeit     | UE Kode<br>Med | UE Kode<br>BMS | UE Name    | Fach       | Nummer        | Thema                                                              | Titel                                                              | Typ   | Dauer<br>(h) | ECTS                          | Dozent-In        | Gruppen |
|------------|------------|-------------|----------------|----------------|------------|------------|---------------|--------------------------------------------------------------------|--------------------------------------------------------------------|-------|--------------|-------------------------------|------------------|---------|
|            | date       | heure       | UE Code        | UE Code        | UE nom     | branche    | numéro        | thème                                                              | Titre                                                              | type  | durée        |                               | enseignant-e     | groupes |
| Montag     | 03.11.2025 | 08h15       |                |                |            |            |               |                                                                    |                                                                    |       |              |                               |                  |         |
|            | 03.11.2025 | 09h15       | SMH.03202      | SME.03205      | ERN&VERD   | Anat-Histo | 1.06          | Einführung (Histologie)                                            | Organisation histologique générale du système digestif             | VL    | 1.0          | 0.1                           | Boya             |         |
|            | 03.11.2025 | 10h15       |                | SBC.00114      | Biochemie  |            |               | Allgemeine Biochemie                                               |                                                                    | VL+Üb | 1.0          |                               | gemäss Vorlesung |         |
|            | 03.11.2025 | 11h15       |                | SBC.00114      | Biochemie  |            |               | "                                                                  |                                                                    | VL+Üb | 1.0          |                               | gemäss Vorlesung |         |
|            | 03.11.2025 | 14h00-17h00 |                | SMO.03202      | MakroAnat  | Anat       | 4.03+4.04     |                                                                    | Neuro situs                                                        | Demo  | 3.0          | 0.1                           | Hammer           |         |
| Dienstag   | 04.11.2025 | 08h15       |                |                |            |            |               |                                                                    |                                                                    |       |              |                               |                  |         |
|            | 04.11.2025 | 09h15       | SMH.03201      | SME.03205      | REIN       | Physiol    | 1.01          | Physiologie rénale                                                 | introduction                                                       | VL    | 1.0          | 0.1                           | Hoogewijs        |         |
|            | 04.11.2025 | 10h15       | SMH.03202      | SME.03205      | ERN&VERD   | Anat-Histo | 1.07          | Kopfdarm                                                           | Histologie de la partie céphalique du système digestif             | VL    | 1.0          | 0.1                           | Boya             |         |
|            | 04.11.2025 | 11h15       | SMH.03202      | SME.03205      | ERN&VERD   | Anat-Histo | 1.08          | "                                                                  | Histologie des glandes salivaires principales                      | VL    | 1.0          | 0.1                           | Boya             |         |
|            | 04.11.2025 | 14h15-17h15 |                | SPY.03204      | TP Physiol |            | Block II      | Rot-2.02                                                           | II.1 - Rein + régulation Acide-base                                | TP    | 3.0          | 0.2                           | Hoogewijs & Co   | 1       |
|            | 04.11.2025 | 14h15-17h15 |                | SPY.03204      | TP Physiol |            | Block II      | Rot-2.02                                                           | II.2 - Orthostatic response and regulation of tissue perfusion     | TP    | 3.0          | 0.2                           | Potenza/Yang     | 2       |
|            | 04.11.2025 | 14h15-17h15 |                | SPY.03204      | TP Physiol |            | Block II      | Rot-2.02                                                           | II.3 - Echanges gazeux pulmonaires et régulation de la ventilation | TP    | 3.0          | 0.2                           | Ravussin & Co    | 3       |
|            | 04.11.2025 | 14h15-17h15 |                | SPY.03204      | TP Physiol |            | Block II      | Rot-2.02                                                           | II.4 - Mécanique respiratoire                                      | TP    | 3.0          | 0.2                           | Osterhof/Tallone | 4       |
|            | 04.11.2025 | 14h15-17h15 |                | SPY.03204      | TP Physiol |            | Block II      | Rot-2.02                                                           | II.4 - Mécanique respiratoire                                      | TP    | 3.0          | 0.2                           | Osterhof/Tallone | 4       |
| Mittwoch   | 05.11.2025 | 08h15       |                |                |            |            |               |                                                                    |                                                                    |       |              |                               |                  |         |
|            | 05.11.2025 | 09h15       | SMH.03202      | SME.03205      | ERN&VERD   | Anat-Histo | 2.01          | Oesophagus und Magen                                               | Anatomie des Oesohagus und des Magens                              | VL    | 1.0          | 0.1                           | Dosch            |         |
|            | 05.11.2025 | 10h15       | SMH.03202      | SME.03205      | ERN&VERD   | Anat-Histo | 2.02          | "                                                                  | Histologie de l'œsophage                                           | VL    | 1.0          | 0.1                           | Boya             |         |
|            | 05.11.2025 | 11h15       | SMH.03202      | SME.03205      | ERN&VERD   | Anat-Histo | 2.03          | "                                                                  | Histologie de l'estomac                                            | VL    | 1.0          | 0.1                           | Boya             |         |
|            | 05.11.2025 | 14h15       |                | SBC.00114      | Biochemie  |            |               | Allgemeine Biochemie                                               | VL+Üb                                                              | 1.0   |              | gemäss Vorlesung              |                  |         |
|            | 05.11.2025 | 15h15       |                | SBL.00014      | Biologie   |            |               | Molekularbiologie                                                  | VL                                                                 | 1.0   |              | gemäss Vorlesungs-Verzeichnis |                  |         |
|            | 05.11.2025 | 16h15       |                | SBL.00014      | Biologie   |            |               | "                                                                  | VL                                                                 | 1.0   |              | gemäss Vorlesungs-Verzeichnis |                  |         |
|            | 05.11.2025 | 16h15       |                | SBL.00014      | Biologie   |            |               | "                                                                  | VL                                                                 | 1.0   |              | gemäss Vorlesungs-Verzeichnis |                  |         |
| Donnerstag | 06.11.2025 | 08h15       |                |                |            |            |               |                                                                    |                                                                    |       |              |                               |                  |         |
|            | 06.11.2025 | 09h15       | SMH.03201      | SME.03205      | REIN       | Anat-Histo | 2.01          | Morphologie und Entwicklung des Harnsystems                        | Einführung, Anatomie der Nieren                                    | VL    | 1.0          | 0.1                           | Walch            |         |
|            | 06.11.2025 | 10h15       | SMH.03202      | SME.03205      | ERN&VERD   | Anat-Histo | 3.01          | Dünndarm, Leber, Pankreas                                          | Anatomie des Dünndarms und Pankreas                                | VL    | 1.0          | 0.1                           | Dosch            |         |
|            | 06.11.2025 | 11h15       |                |                |            |            |               |                                                                    |                                                                    |       |              |                               |                  |         |
|            | 06.11.2025 | 14h00-17h00 |                | SMO.03201      | TP Histo   | Histo      | 05            | ERN&VERD-1                                                         | L'histologie de la partie céphalique du système digestif           | TP    | 3.0          | 0.2                           | Boya             |         |
| Freitag    | 07.11.2025 | 08h15       | SMH.03202      | SME.03205      | ERN&VERD   | Anat-Histo | 3.02          | Dünndarm, Leber, Pankreas                                          | Histologie de l'intestin grêle                                     | VL    | 1.0          | 0.1                           | Boya             |         |
|            | 07.11.2025 | 09h15       | SMH.03202      | SME.03205      | ERN&VERD   | Anat-Histo | 3.03          | "                                                                  | Histologie du pancréas                                             | VL    | 1.0          | 0.1                           | Boya             |         |
|            | 07.11.2025 | 10h15-12h00 | SMH.03302      | SPY.03204      | TP Physiol | Block II   | Rot-2.01-2.03 | II.1 - Rein + régulation Acide-base                                | Koll                                                               | 2.0   | 0.1          | Hoogewijs                     | J K+A B+1        |         |
|            | 07.11.2025 | 10h15-12h00 | SMH.03302      | SPY.03204      | TP Physiol | Block II   | Rot-2.01-2.03 | II.2 - Orthostatic response and regulation of tissue perfusion     | Koll                                                               | 2.0   | 0.1          | Yang                          | L M+C D+2        |         |
|            | 07.11.2025 | 10h15-12h00 | SMH.03302      | SPY.03204      | TP Physiol | Block II   | Rot-2.01-2.03 | II.3 - Echanges gazeux pulmonaires et régulation de la ventilation | Koll                                                               | 2.0   | 0.1          | Ravussin                      | N O P+S T+3      |         |
|            | 07.11.2025 | 10h15-12h00 | SMH.03302      | SPY.03204      | TP Physiol | Block II   | Rot-2.01-2.03 | II.4 - Mécanique respiratoire                                      | Koll                                                               | 2.0   | 0.1          | Osterhof                      | Q R+U V+4        |         |
|            | 07.11.2025 | 13h15       |                |                |            |            |               |                                                                    |                                                                    |       |              |                               |                  |         |
|            | 07.11.2025 | 14h15       |                |                |            |            |               |                                                                    |                                                                    |       |              |                               |                  |         |



| 9          | Datum      | Uhrzeit     | UE Kode<br>Med | UE Kode<br>BMS | UE Name    | Fach       | Nummer   | Thema                                       | Titel                                                              |  | Type  | Dauer<br>(h) | ECTS | Dozent-In                     | Gruppen                                              |
|------------|------------|-------------|----------------|----------------|------------|------------|----------|---------------------------------------------|--------------------------------------------------------------------|--|-------|--------------|------|-------------------------------|------------------------------------------------------|
|            | date       | heure       | UE Code        | UE Code        | UE nom     | branche    | numéro   | thème                                       | Titre                                                              |  | type  | durée        |      | enseignant-e                  | groupes                                              |
| Montag     | 10.11.2025 | 08h15       | SMH.03201      | SME.03205      | REIN       | Anat-Histo | 2.02     | Morphologie und Entwicklung des Harnsystems | Anatomie der Harnwege & Histologie der Niere                       |  | VL    | 1.0          | 0.1  | Walch                         |                                                      |
|            | 10.11.2025 | 09h15       | SMH.03201      | SME.03205      | REIN       | Anat-Histo | 2.03     | "                                           | "                                                                  |  | VL    | 1.0          | 0.1  | Walch                         |                                                      |
|            | 10.11.2025 | 10h15       |                | SBC.00114      | Biochemie  |            |          | Allgemeine Biochemie                        |                                                                    |  | VL+Üb | 1.0          |      | gemäss Vorlesung              |                                                      |
|            | 10.11.2025 | 11h15       |                | SBC.00114      | Biochemie  |            |          | "                                           |                                                                    |  | VL+Üb | 1.0          |      | gemäss Vorlesung              |                                                      |
|            | 10.11.2025 | 14h00-17h00 |                | SMO.03201      | TP Histo   | Histo      | 06       | ERN&VERD-2                                  | Glandes salivaires, pancréas, estomac                              |  | TP    | 3.0          | 0.2  | Boya                          |                                                      |
| Dienstag   | 11.11.2025 | 08h15       |                |                |            |            |          |                                             |                                                                    |  |       |              |      |                               |                                                      |
|            | 11.11.2025 | 09h15       | SMH.03202      | SME.03205      | ERN&VERD   | Anat-Histo | 3.04     | Dünndarm, Leber, Pankreas                   | Anatomie du foie                                                   |  | VL    | 1.0          | 0.1  | Dosch                         |                                                      |
|            | 11.11.2025 | 10h15       | SMH.03201      | SME.03205      | REIN       | Anat-Histo | 2.04     | Morphologie und Entwicklung des Harnsystems | Histologie und Entwicklung des Harnsystems                         |  | VL    | 1.0          | 0.1  | Walch                         |                                                      |
|            | 11.11.2025 | 11h15       | SMH.03201      | SME.03205      | REIN       | Anat-Histo | 2.05     | "                                           | "                                                                  |  | VL    | 1.0          | 0.1  | Walch                         |                                                      |
|            | 11.11.2025 | 14h15-17h15 |                | SPY.03204      | TP Physiol |            | Block II | Rot-2.05                                    | II.1 - Rein + régulation Acide-base                                |  | TP    | 3.0          | 0.2  | Hoogewijs & Co                | 3                                                    |
|            | 11.11.2025 | 14h15-17h15 |                | SPY.03204      | TP Physiol |            | Block II | Rot-2.05                                    | II.2 - Orthostatic response and regulation of tissue perfusion     |  | TP    | 3.0          | 0.2  | Potenza/Yang                  | 4                                                    |
|            | 11.11.2025 | 14h15-17h15 |                | SPY.03204      | TP Physiol |            | Block II | Rot-2.05                                    | II.3 - Echanges gazeux pulmonaires et régulation de la ventilation |  | TP    | 3.0          | 0.2  | Ravussin & Co                 | 5                                                    |
|            | 11.11.2025 | 14h15-17h15 |                | SPY.03204      | TP Physiol |            | Block II | Rot-2.05                                    | II.4 - Mécanique respiratoire                                      |  | TP    | 3.0          | 0.2  | Osterhof/Tallone              | 1                                                    |
| Mittwoch   | 12.11.2025 | 08h15       | SMH.03202      | SME.03205      | ERN&VERD   | Anat-Histo | 3.05     | Dünndarm, Leber, Pankreas                   | Histologie du foie et vésicule biliaire                            |  | VL    | 1.0          | 0.1  | Boya                          |                                                      |
|            | 12.11.2025 | 09h15       | SMH.03202      | SME.03205      | ERN&VERD   | Anat-Histo | 3.06     | "                                           | "                                                                  |  | VL    | 1.0          | 0.1  | Boya                          |                                                      |
|            | 12.11.2025 | 10h15       | SMH.03201      | SME.03205      | REIN       | Anat-Histo | 2.06     | Morphologie und Entwicklung des Harnsystems | Embryologie, Topographische und klinische Anatomie                 |  | VL    | 1.0          | 0.1  | Walch                         |                                                      |
|            | 12.11.2025 | 11h15       | SMH.03201      | SME.03205      | REIN       | Anat-Histo | 2.07     | "                                           |                                                                    |  | VL    | 1.0          | 0.1  | Walch                         |                                                      |
|            | 12.11.2025 | 14h15       |                | SBC.00114      | Biochemie  |            |          | Allgemeine Biochemie                        |                                                                    |  | VL+Üb | 1.0          |      | gemäss Vorlesung              |                                                      |
|            | 12.11.2025 | 15h15       |                | SBL.00014      | Biologie   |            |          | Molekularbiologie                           |                                                                    |  | VL    | 1.0          |      | gemäss Vorlesungs-Verzeichnis |                                                      |
|            | 12.11.2025 | 16h15       |                | SBL.00014      | Biologie   |            |          | "                                           |                                                                    |  | VL    | 1.0          |      | gemäss Vorlesungs-Verzeichnis |                                                      |
|            | 12.11.2025 | 16h15       |                | SBL.00014      | Biologie   |            |          | "                                           |                                                                    |  | VL    | 1.0          |      | gemäss Vorlesungs-Verzeichnis |                                                      |
| Donnerstag | 13.11.2025 | 08h15       | SMH.03202      | SME.03205      | ERN&VERD   | Anat-Histo | 4.01     | Dickdarm, Rektum, Anus                      | Anatomie des Dickdarms                                             |  | VL    | 1.0          | 0.1  | Dosch                         |                                                      |
|            | 13.11.2025 | 09h15       | SMH.03202      | SME.03205      | ERN&VERD   | Anat-Histo | 4.02     | "                                           | Anatomie des Rektums und des Beckenbodens                          |  | VL    | 1.0          | 0.1  | Dosch                         |                                                      |
|            | 13.11.2025 | 10h15       | SMH.03201      | SME.03205      | REIN       | Physiol    | 3.01     | Physiologie rénale                          | Introduction générale                                              |  | VL    | 1.0          | 0.1  | Hoogewijs                     |                                                      |
|            | 13.11.2025 | 11h15       | SMH.03201      | SME.03205      | REIN       | Physiol    | 3.02     | "                                           |                                                                    |  | VL    | 1.0          | 0.1  | Hoogewijs                     |                                                      |
|            | 13.11.2025 | 14h00-17h00 |                | SMO.03201      | TP Histo   | Histo      | 07       | ERN&VERD-3                                  | Œsophage et intestin                                               |  | TP    | 3.0          | 0.2  | Boya                          |                                                      |
|            | 13.11.2025 | 14h00-17h00 |                | SMO.03201      | TP Histo   | Histo      | 07       | ERN&VERD-3                                  | Œsophage et intestin                                               |  | TP    | 3.0          | 0.2  | Boya                          |                                                      |
| Freitag    | 14.11.2025 | 08h15       | SMH.03202      | SME.03205      | ERN&VERD   | Anat-Histo | 4.03     | Dickdarm, Rektum, Anus                      | Histologie du gros intestin, rectum et anus                        |  | VL    | 1.0          | 0.1  | Boya                          |                                                      |
|            | 14.11.2025 | 09h15       | SMH.03202      | SME.03205      | ERN&VERD   | Anat-Histo | 4.04     | "                                           | "                                                                  |  | VL    | 1.0          | 0.1  | Boya                          |                                                      |
|            | 14.11.2025 | 10h15-12h00 | SMH.03302      | SPY.03204      | TP Physiol |            | Block II | Rot-2.04-2.06                               | II.1 - Rein + régulation Acide-base                                |  | Koll  | 2.0          | 0.1  | Hoogewijs                     | G H I+Q R+3<br>A B+S T+4<br>E F+L M+5<br>C D+N O P+1 |
|            | 14.11.2025 | 10h15-12h00 | SMH.03302      | SPY.03204      | TP Physiol |            | Block II | Rot-2.04-2.06                               | II.2 - Orthostatic response and regulation of tissue perfusion     |  | Koll  | 2.0          | 0.1  | Yang                          |                                                      |
|            | 14.11.2025 | 10h15-12h00 | SMH.03302      | SPY.03204      | TP Physiol |            | Block II | Rot-2.04-2.06                               | II.3 - Echanges gazeux pulmonaires et régulation de la ventilation |  | Koll  | 2.0          | 0.1  | Ravussin                      |                                                      |
|            | 14.11.2025 | 10h15-12h00 | SMH.03302      | SPY.03204      | TP Physiol |            | Block II | Rot-2.04-2.06                               | II.4 - Mécanique respiratoire                                      |  | Koll  | 2.0          | 0.1  | Osterhof                      |                                                      |
|            | 14.11.2025 | 13h15       |                |                |            |            |          |                                             |                                                                    |  |       |              |      |                               |                                                      |
|            | 14.11.2025 | 14h15       |                |                |            |            |          |                                             |                                                                    |  |       |              |      |                               |                                                      |

| 10         | Datum      | Uhrzeit     | UE Kode<br>Med | UE Kode<br>BMS | UE Name    | Fach       | Nummer    | Thema                             | Titel                                                              | Typ   | Dauer<br>(h) | ECTS      | Dozent-In                     | Gruppen     |
|------------|------------|-------------|----------------|----------------|------------|------------|-----------|-----------------------------------|--------------------------------------------------------------------|-------|--------------|-----------|-------------------------------|-------------|
|            | date       | heure       | UE Code        | UE Code        | UE nom     | branche    | numéro    | thème                             | Titre                                                              | type  | durée        |           | enseignant-e                  | groupes     |
| Montag     | 17.11.2025 | 08h15       |                |                |            |            |           |                                   |                                                                    |       |              |           |                               |             |
|            | 17.11.2025 | 09h15       | SMH.03202      | SME.03205      | ERN&VERD   | Anat-Histo | 5.01      | Embryologie                       | Inguinalhernien und Embryologie                                    | VL    | 1.0          | 0.1       | Dosch                         |             |
|            | 17.11.2025 | 10h15       |                | SBC.00114      | Biochemie  |            |           | Allgemeine Biochemie              |                                                                    | VL+Üb | 1.0          |           | gemäss Vorlesung              |             |
|            | 17.11.2025 | 11h15       |                | SBC.00114      | Biochemie  |            |           | "                                 |                                                                    | VL+Üb | 1.0          |           | gemäss Vorlesung              |             |
|            | 17.11.2025 | 14h00-17h00 |                | SMO.03202      | MakroAnat  | Anat       | 3.01+3.02 |                                   | HARN                                                               | Demo  | 3.0          | 0.1       | Walch                         |             |
| Dienstag   | 18.11.2025 | 08h15       |                |                |            |            |           |                                   |                                                                    |       |              |           |                               |             |
|            | 18.11.2025 | 09h15       | SMH.03202      | SME.03205      | ERN&VERD   | Klin Anat  | 6.01      | Klinische Anatomie                | Klinisch-anatomische Aspekte der Verdauungsorgane                  | VL    | 1.0          | 0.1       | Dosch                         |             |
|            | 18.11.2025 | 10h15       | SMH.03202      | SME.03205      | ERN&VERD   | Klin Anat  | 6.02      | "                                 | "                                                                  | VL    | 1.0          | 0.1       | Dosch                         |             |
|            | 18.11.2025 | 11h15       | SMH.03202      | SME.03205      | ERN&VERD   | Klin Anat  | 6.03      | Klinische Anatomie                | Radiologische Anatomie der Verdauungsorgane                        | VL    | 1.0          | 0.1       | Thoeny H                      |             |
|            | 18.11.2025 | 14h15-17h15 |                | SPY.03204      | TP Physiol |            | Block II  | Rot-2.08                          | II.1 - Rein + régulation Acide-base                                | TP    | 3.0          | 0.2       | Hoogewijs & Co                | 5           |
|            | 18.11.2025 | 14h15-17h15 |                | SPY.03204      | TP Physiol |            | Block II  | Rot-2.08                          | II.2 - Orthostatic response and regulation of tissue perfusion     | TP    | 3.0          | 0.2       | Potenza/Yang                  | 1           |
|            | 18.11.2025 | 14h15-17h15 |                | SPY.03204      | TP Physiol |            | Block II  | Rot-2.08                          | II.3 - Echanges gazeux pulmonaires et régulation de la ventilation | TP    | 3.0          | 0.2       | Ravussin & Co                 | 2           |
|            | 18.11.2025 | 14h15-17h15 |                | SPY.03204      | TP Physiol |            | Block II  | Rot-2.08                          | II.4 - Mécanique respiratoire                                      | TP    | 3.0          | 0.2       | Osterhof/Tallone              | 3           |
|            | 19.11.2025 | 08h15       |                |                |            |            |           |                                   |                                                                    |       |              |           |                               |             |
|            | 19.11.2025 | 09h15       | SMH.03202      | SME.03205      | ERN&VERD   | Biochemie  | 7.01      | Detoxifikation und Xenobiotika    | Phase I & II, Modifikations- und Konjugations-Reaktionen           | VL    | 1.0          | 0.1       | Schneider                     |             |
| 19.11.2025 | 10h15      | SMH.03202   | SME.03205      | ERN&VERD       | Biochemie  | 7.02       | "         | Phase III, Eliminationsreaktionen | VL                                                                 | 1.0   | 0.1          | Schneider |                               |             |
| 19.11.2025 | 11h15      | SMH.03202   | SME.03205      | ERN&VERD       | Biochemie  | 7.03       | "         | Alkohol Detoxifikation            | VL                                                                 | 1.0   | 0.1          | Schneider |                               |             |
| Mittwoch   | 19.11.2025 | 14h15       |                | SBC.00114      | Biochemie  |            |           | Allgemeine Biochemie              | VL+Üb                                                              | 1.0   |              |           | gemäss Vorlesung              |             |
|            | 19.11.2025 | 15h15       |                | SBL.00014      | Biologie   |            |           | Molekularbiologie                 | VL                                                                 | 1.0   |              |           | gemäss Vorlesungs-Verzeichnis |             |
|            | 19.11.2025 | 16h15       |                | SBL.00014      | Biologie   |            |           | "                                 | VL                                                                 | 1.0   |              |           | gemäss Vorlesungs-Verzeichnis |             |
|            |            |             |                |                |            |            |           |                                   |                                                                    |       |              |           |                               |             |
| Donnerstag | 20.11.2025 | 08h15       |                |                |            |            |           |                                   |                                                                    |       |              |           |                               |             |
|            | 20.11.2025 | 09h15       |                |                |            |            |           |                                   |                                                                    |       |              |           |                               |             |
|            | 20.11.2025 | 10h15       | SMH.03201      | SME.03205      | REIN       | Physiol    | 3.03      | Physiologie rénale                | Anatomie fonctionnelle du rein, généralités et bilan               | VL    | 1.0          | 0.1       | Hoogewijs                     |             |
|            | 20.11.2025 | 11h15       | SMH.03201      | SME.03205      | REIN       | Physiol    | 3.04      | "                                 | "                                                                  | VL    | 1.0          | 0.1       | Hoogewijs                     |             |
|            | 20.11.2025 | 14h00-17h00 |                | SMO.03201      | TP Histo   | Histo      | 08        | ERN&VERD-4                        | Foie et vésicule biliaire                                          | TP    | 3.0          | 0.2       | Boya                          |             |
| Freitag    | 21.11.2025 | 08h15       |                |                |            |            |           |                                   |                                                                    |       |              |           |                               |             |
|            | 21.11.2025 | 09h15       |                |                |            |            |           |                                   |                                                                    |       |              |           |                               |             |
|            | 21.11.2025 | 10h15-12h00 | SMH.03302      | SPY.03204      | TP Physiol |            | Block II  | Rot-2.07-2.09                     | II.1 - Rein + régulation Acide-base                                | Koll  | 2.0          | 0.1       | Hoogewijs                     | E F+L M+5   |
|            | 21.11.2025 | 10h15-12h00 | SMH.03302      | SPY.03204      | TP Physiol |            | Block II  | Rot-2.07-2.09                     | II.2 - Orthostatic response and regulation of tissue perfusion     | Koll  | 2.0          | 0.1       | Yang                          | U V+G H I+1 |
|            | 21.11.2025 | 10h15-12h00 | SMH.03302      | SPY.03204      | TP Physiol |            | Block II  | Rot-2.07-2.09                     | II.3 - Echanges gazeux pulmonaires et régulation de la ventilation | Koll  | 2.0          | 0.1       | Ravussin                      | A B+C D+2   |
|            | 21.11.2025 | 10h15-12h00 | SMH.03302      | SPY.03204      | TP Physiol |            | Block II  | Rot-2.07-2.09                     | II.4 - Mécanique respiratoire                                      | Koll  | 2.0          | 0.1       | Osterhof                      | S T+J K+3   |
|            | 21.11.2025 | 13h15       |                |                |            |            |           |                                   |                                                                    |       |              |           |                               |             |
|            | 21.11.2025 | 14h15       |                |                |            |            |           |                                   |                                                                    |       |              |           |                               |             |

| 11         | Datum      | Uhrzeit     | UE Kode<br>Med | UE Kode<br>BMS | UE Name    | Fach    | Nummer   | Thema                  | Titel                                                              | Typ   | Dauer<br>(h) | ECTS | Dozent-In          | Gruppen     |
|------------|------------|-------------|----------------|----------------|------------|---------|----------|------------------------|--------------------------------------------------------------------|-------|--------------|------|--------------------|-------------|
|            | date       | heure       | UE Code        | UE Code        | UE nom     | branche | numéro   | thème                  | Titre                                                              | type  | durée        |      | enseignant-e       | groupes     |
| Montag     | 24.11.2025 | 08h15       |                |                |            |         |          |                        |                                                                    |       |              |      |                    |             |
|            | 24.11.2025 | 09h15       |                |                |            |         |          |                        |                                                                    |       |              |      |                    |             |
|            | 24.11.2025 | 10h15       |                | SBC.00114      | Biochemie  |         |          | Allgemeine Biochemie   |                                                                    | VL+Üb | 1.0          |      | gemäss Vorlesung   |             |
|            | 24.11.2025 | 11h15       |                | SBC.00114      | Biochemie  |         |          | "                      |                                                                    | VL+Üb | 1.0          |      | gemäss Vorlesung   |             |
|            | 24.11.2025 | 13h15       |                |                |            |         |          |                        |                                                                    |       |              |      |                    |             |
|            | 24.11.2025 | 14h15       |                |                |            |         |          |                        |                                                                    |       |              |      |                    |             |
| Dienstag   | 25.11.2025 | 08h15       |                |                |            |         |          |                        |                                                                    |       |              |      |                    |             |
|            | 25.11.2025 | 09h15       |                |                |            |         |          |                        |                                                                    |       |              |      |                    |             |
|            | 25.11.2025 | 10h15       | SMH.03201      | SME.03205      | REIN       | Physiol | 3.05     | Physiologie rénale     | Volumes liquidiens                                                 | VL    | 1.0          | 0.1  | Hoogewijs          |             |
|            | 25.11.2025 | 11h15       | SMH.03201      | SME.03205      | REIN       | Physiol | 3.06     | "                      | "                                                                  | VL    | 1.0          | 0.1  | Hoogewijs          |             |
|            | 25.11.2025 | 14h15-17h15 |                | SPY.03204      | TP Physiol |         | Block II | Rot-2.11               | II.1 - Rein + régulation Acide-base                                | TP    | 3.0          | 0.2  | Hoogewijs & Co     | 4           |
|            | 25.11.2025 | 14h15-17h15 |                | SPY.03204      | TP Physiol |         | Block II | Rot-2.11               | II.2 - Orthostatic response and regulation of tissue perfusion     | TP    | 3.0          | 0.2  | Potenza/Yang       | 5           |
|            | 25.11.2025 | 14h15-17h15 |                | SPY.03204      | TP Physiol |         | Block II | Rot-2.11               | II.3 - Echanges gazeux pulmonaires et régulation de la ventilation | TP    | 3.0          | 0.2  | Ravussin & Co      | 1           |
|            | 25.11.2025 | 14h15-17h15 |                | SPY.03204      | TP Physiol |         | Block II | Rot-2.11               | II.4 - Mécanique respiratoire                                      | TP    | 3.0          | 0.2  | Osterhof/Tallone   | 2           |
| Mittwoch   | 26.11.2025 | 08h15       | SMH.03201      | SME.03205      | REIN       | Physiol | 3.07     | Physiologie rénale     | Filtration glomérulaire                                            | VL    | 1.0          | 0.1  | Hoogewijs          |             |
|            | 26.11.2025 | 09h15       | SMH.03201      | SME.03205      | REIN       | Physiol | 3.08     | "                      | "                                                                  | VL    | 1.0          | 0.1  | Hoogewijs          |             |
|            | 26.11.2025 | 10h15       | SMH.03202      | SME.03205      | ERN&VERD   | Physiol | 8.01     | Principes de Nutrition | Introduction & Besoins Nutritifs                                   | VL    | 1.0          | 0.1  | Ravussin           |             |
|            | 26.11.2025 | 11h15       | SMH.03202      | SME.03205      | ERN&VERD   | Physiol | 8.02     | "                      | Malnutrition                                                       | VL    | 1.0          | 0.1  | Ravussin           |             |
|            | 26.11.2025 | 14h15       |                | SBC.00114      | Biochemie  |         |          | Allgemeine Biochemie   |                                                                    | VL+Üb | 1.0          |      | gemäss Vorlesung   |             |
|            | 26.11.2025 | 15h15       |                | SBL.00014      | Biologie   |         |          | Molekularbiologie      |                                                                    | VL    | 1.0          |      | gemäss Vorlesungs- | Verzeichnis |
|            | 26.11.2025 | 16h15       |                | SBL.00014      | Biologie   |         |          | "                      |                                                                    | VL    | 1.0          |      | gemäss Vorlesungs- | Verzeichnls |
|            | 26.11.2025 | 16h15       |                |                |            |         |          |                        |                                                                    |       |              |      |                    |             |
| Donnerstag | 27.11.2025 | 08h15       | SMH.03201      | SME.03205      | REIN       | Physiol | 3.09     | Physiologie rénale     | Clearance & Principes du transport tubulaire                       | VL    | 1.0          | 0.1  | Hoogewijs          |             |
|            | 27.11.2025 | 09h15       | SMH.03201      | SME.03205      | REIN       | Physiol | 3.10     | "                      | "                                                                  | VL    | 1.0          | 0.1  | Hoogewijs          |             |
|            | 27.11.2025 | 10h15       | SMH.03202      | SME.03205      | ERN&VERD   | Physiol | 8.03     | Principes de Nutrition | Double burden of malnutrition                                      | VL    | 1.0          | 0.1  | Ravussin           |             |
|            | 27.11.2025 | 11h15       | SMH.03202      | SME.03205      | ERN&VERD   | Physiol | 8.04     | "                      | "                                                                  | VL    | 1.0          | 0.1  | Ravussin           |             |
|            | 27.11.2025 | 14h00-17h00 |                | SMO.03201      | TP Histo   | Histo   | 04       | REIN                   | Niere und harnableitende Organe                                    | TP    | 3.0          | 0.2  | Walch              |             |
| Freitag    | 28.11.2025 | 08h15       |                |                |            |         |          |                        |                                                                    |       |              |      |                    |             |
|            | 28.11.2025 | 09h15       |                |                |            |         |          |                        |                                                                    |       |              |      |                    |             |
|            | 28.11.2025 | 10h15-12h00 | SMH.03302      | SPY.03204      | TP Physiol |         | Block II | Rot-2.10-2.12          | II.1 - Rein + régulation Acide-base                                | Koll  | 2.0          | 0.1  | Hoogewijs          | N O P+S T+4 |
|            | 28.11.2025 | 10h15-12h00 | SMH.03302      | SPY.03204      | TP Physiol |         | Block II | Rot-2.10-2.12          | II.2 - Orthostatic response and regulation of tissue perfusion     | Koll  | 2.0          | 0.1  | Yang               | J K+Q R+5   |
|            | 28.11.2025 | 10h15-12h00 | SMH.03302      | SPY.03204      | TP Physiol |         | Block II | Rot-2.10-2.12          | II.3 - Echanges gazeux pulmonaires et régulation de la ventilation | Koll  | 2.0          | 0.1  | Ravussin           | G H+J V+1   |
|            | 28.11.2025 | 10h15-12h00 | SMH.03302      | SPY.03204      | TP Physiol |         | Block II | Rot-2.10-2.12          | II.4 - Mécanique respiratoire                                      | Koll  | 2.0          | 0.1  | Osterhof           | A B+E F+2   |
|            | 28.11.2025 | 13h15       |                |                |            |         |          |                        |                                                                    |       |              |      |                    |             |
| 28.11.2025 | 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                                                     | Typ<br>type | Dauer<br>(h)<br>durée | ECTS                          | Dozent-In<br>enseignant-e     | Gruppen     |
|------------|------------|-------------|---------------------------|---------------------------|-------------------|-----------------|------------------|-----------------------------|--------------------------------------------------------------------|-------------|-----------------------|-------------------------------|-------------------------------|-------------|
|            | date       | heure       |                           |                           |                   |                 |                  |                             |                                                                    |             |                       |                               |                               | groupes     |
| Montag     | 01.12.2025 | 08h15       |                           |                           |                   |                 |                  |                             |                                                                    |             |                       |                               |                               |             |
|            | 01.12.2025 | 09h15       |                           |                           |                   |                 |                  |                             |                                                                    |             |                       |                               |                               |             |
|            | 01.12.2025 | 10h15       |                           | SBC.00114                 | Biochemie         |                 |                  | Allgemeine Biochemie        |                                                                    | VL+Üb       | 1.0                   |                               | gemäss Vorlesung              |             |
|            | 01.12.2025 | 11h15       |                           | SBC.00114                 | Biochemie         |                 |                  | "                           |                                                                    | VL+Üb       | 1.0                   |                               | gemäss Vorlesung              |             |
|            | 01.12.2025 | 13h15       |                           |                           |                   |                 |                  |                             |                                                                    |             |                       |                               |                               |             |
|            | 01.12.2025 | 14h15       |                           |                           |                   |                 |                  |                             |                                                                    |             |                       |                               |                               |             |
| Dienstag   | 02.12.2025 | 08h15       |                           |                           |                   |                 |                  |                             |                                                                    |             |                       |                               |                               |             |
|            | 02.12.2025 | 09h15       |                           |                           |                   |                 |                  |                             |                                                                    |             |                       |                               |                               |             |
|            | 02.12.2025 | 10h15       | SMH.03202                 | SME.03205                 | ERN&VERD          | Physiol         | 9.01             | Physiologie de la digestion | Principes de la digestion                                          | VL          | 1.0                   | 0.1                           | Ravussin                      |             |
|            | 02.12.2025 | 11h15       | SMH.03202                 | SME.03205                 | ERN&VERD          | Physiol         | 9.02             | "                           | Digestion buccale                                                  | VL          | 1.0                   | 0.1                           | Ravussin                      |             |
|            | 02.12.2025 | 14h15-17h15 |                           | SPY.03204                 | TP Physiol        |                 | Block II         | Rot.2.14                    | II.1 - Rein + régulation Acide-base                                | TP          | 3.0                   | 0.2                           | Hoogewijs & Co.               | 2           |
|            | 02.12.2025 | 14h15-17h15 |                           | SPY.03204                 | TP Physiol        |                 | Block II         | Rot.2.14                    | II.2 - Orthostatic response and regulation of tissue perfusion     | TP          | 3.0                   | 0.2                           | Potenza/Yang                  | 3           |
|            | 02.12.2025 | 14h15-17h15 |                           | SPY.03204                 | TP Physiol        |                 | Block II         | Rot.2.14                    | II.3 - Echanges gazeux pulmonaires et régulation de la ventilation | TP          | 3.0                   | 0.2                           | Ravussin & Co                 | 4           |
|            | 02.12.2025 | 14h15-17h15 |                           | SPY.03204                 | TP Physiol        |                 | Block II         | Rot.2.14                    | II.4 - Mécanique respiratoire                                      | TP          | 3.0                   | 0.2                           | Osterhof/Tallone              | 5           |
|            |            |             |                           |                           |                   |                 |                  |                             |                                                                    |             |                       |                               |                               |             |
|            |            |             |                           |                           |                   |                 |                  |                             |                                                                    |             |                       |                               |                               |             |
| Mittwoch   | 03.12.2025 | 08h15       | SMH.03201                 | SME.03205                 | REIN              | Physiol         | 3.11             | Physiologie rénale          | Bilan du sodium et de l'eau                                        | VL          | 1.0                   | 0.1                           | Hoogewijs                     |             |
|            | 03.12.2025 | 09h15       | SMH.03201                 | SME.03205                 | REIN              | Physiol         | 3.12             | "                           | "                                                                  | VL          | 1.0                   | 0.1                           | Hoogewijs                     |             |
|            | 03.12.2025 | 10h15       | SMH.03202                 | SME.03205                 | ERN&VERD          | Physiol         | 9.03             | Physiologie de la digestion | Digestion gastrique                                                | VL          | 1.0                   | 0.1                           | Ravussin                      |             |
|            | 03.12.2025 | 11h15       | SMH.03202                 | SME.03205                 | ERN&VERD          | Physiol         | 9.04             | "                           | "                                                                  | VL          | 1.0                   | 0.1                           | Ravussin                      |             |
|            | 03.12.2025 | 14h15       |                           | SBC.00114                 | Biochemie         |                 |                  | Allgemeine Biochemie        |                                                                    | VL+Üb       | 1.0                   |                               | gemäss Vorlesung              |             |
|            | 03.12.2025 | 15h15       |                           | SBL.00014                 | Biologie          |                 |                  | Molekularbiologie           |                                                                    | VL          | 1.0                   |                               | gemäss Vorlesungs-Verzeichnis |             |
| 03.12.2025 | 16h15      |             | SBL.00014                 | Biologie                  |                   |                 | "                |                             | VL                                                                 | 1.0         |                       | gemäss Vorlesungs-Verzeichnis |                               |             |
| Donnerstag | 04.12.2025 | 08h15       |                           |                           |                   |                 |                  |                             |                                                                    |             |                       |                               |                               |             |
|            | 04.12.2025 | 09h15       |                           |                           |                   |                 |                  |                             |                                                                    |             |                       |                               |                               |             |
|            | 04.12.2025 | 10h15       | SMH.03201                 | SME.03205                 | REIN              | Physiol         | 3.13             | Physiologie rénale          | Régulation du bilan de l'eau                                       | VL          | 1.0                   | 0.1                           | Hoogewijs                     |             |
|            | 04.12.2025 | 11h15       | SMH.03201                 | SME.03205                 | REIN              | Physiol         | 3.14             | "                           | "                                                                  | VL          | 1.0                   | 0.1                           | Hoogewijs                     |             |
|            | 04.12.2025 | 13h15       |                           |                           |                   |                 |                  |                             |                                                                    |             |                       |                               |                               |             |
|            | 04.12.2025 | 14h15       |                           |                           |                   |                 |                  |                             |                                                                    |             |                       |                               |                               |             |
| Freitag    | 05.12.2025 | 08h15       |                           |                           |                   |                 |                  |                             |                                                                    |             |                       |                               |                               |             |
|            | 05.12.2025 | 09h15       |                           | SME.03205                 | ERN&VERD          | Physiol         | 9.05             | Physiologie de la digestion | Sécrétion biliaire                                                 | VL          | 1.0                   | 0.1                           | Ravussin                      |             |
|            | 05.12.2025 | 10h15-12h00 | SMH.03302                 | SPY.03204                 | TP Physiol        |                 | Block II         | Rot-2.13-2.15               | II.1 - Rein + régulation Acide-base                                | Koll        | 2.0                   | 0.1                           | Hoogewijs                     | C D+U V+2   |
|            | 05.12.2025 | 10h15-12h00 | SMH.03302                 | SPY.03204                 | TP Physiol        |                 | Block II         | Rot-2.13-2.15               | II.2 - Orthostatic response and regulation of tissue perfusion     | Koll        | 2.0                   | 0.1                           | Yang                          | E F+N O P+3 |
|            | 05.12.2025 | 10h15-12h00 | SMH.03302                 | SPY.03204                 | TP Physiol        |                 | Block II         | Rot-2.13-2.15               | II.3 - Echanges gazeux pulmonaires et régulation de la ventilation | Koll        | 2.0                   | 0.1                           | Ravussin                      | J K+Q R+4   |
|            | 05.12.2025 | 10h15-12h00 | SMH.03302                 | SPY.03204                 | TP Physiol        |                 | Block II         | Rot-2.13-2.15               | II.4 - Mécanique respiratoire                                      | Koll        | 2.0                   | 0.1                           | Osterhof                      | G H+L M+5   |
|            | 05.12.2025 | 13h15       |                           |                           |                   |                 |                  |                             |                                                                    |             |                       |                               |                               |             |
|            | 05.12.2025 | 14h15       |                           |                           |                   |                 |                  |                             |                                                                    |             |                       |                               |                               |             |

| 13         | Datum      | Uhrzeit     | UE Kode<br>Med                          | UE Kode<br>BMS | UE Name   | Fach     | Nummer   | Thema                         | Titel                                               |                                                                      | Type  | Dauer<br>(h) | ECTS | Dozent-In          | Gruppen                       |  |
|------------|------------|-------------|-----------------------------------------|----------------|-----------|----------|----------|-------------------------------|-----------------------------------------------------|----------------------------------------------------------------------|-------|--------------|------|--------------------|-------------------------------|--|
|            | date       | heure       | UE Code                                 | UE Code        | UE nom    | branche  | numéro   | thème                         | Titre                                               |                                                                      | type  |              |      | enseignant-e       | groupes                       |  |
| Montag     | 08.12.2025 | 08h15       | Mariä Empfängnis / Immaculée Conception |                |           |          |          |                               |                                                     |                                                                      |       |              |      |                    |                               |  |
|            | 08.12.2025 | 09h15       |                                         |                |           |          |          |                               |                                                     |                                                                      |       |              |      |                    |                               |  |
|            | 08.12.2025 | 10h15       |                                         |                |           |          |          |                               |                                                     |                                                                      |       |              |      |                    |                               |  |
|            | 08.12.2025 | 11h15       |                                         |                |           |          |          |                               |                                                     |                                                                      |       |              |      |                    |                               |  |
|            | 08.12.2025 | 13h15       |                                         |                |           |          |          |                               |                                                     |                                                                      |       |              |      |                    |                               |  |
|            | 08.12.2025 | 14h15       |                                         |                |           |          |          |                               |                                                     |                                                                      |       |              |      |                    |                               |  |
| Dienstag   | 09.12.2025 | 08h15       | SMH.03201                               | SME.03205      | REIN      | Physiol  | 3.15     | Physiologie rénale            | Bilan du potassium & Calcium et autres électrolytes |                                                                      | VL    | 1.0          | 0.1  | Hoogewijs          |                               |  |
|            | 09.12.2025 | 09h15       | SMH.03201                               | SME.03205      | REIN      | Physiol  | 3.16     | "                             | "                                                   |                                                                      | VL    | 1.0          | 0.1  | Hoogewijs          |                               |  |
|            | 09.12.2025 | 10h15       | SMH.03202                               | SME.03205      | ERN&VERD  | Physiol  | 9.06     | Physiologie de la digestion   | Sécrétion pancréatique et motilité intestinale      |                                                                      | VL    | 1.0          | 0.1  | Ravussin           |                               |  |
|            | 09.12.2025 | 11h15       | SMH.03202                               | SME.03205      | ERN&VERD  | Physiol  | 9.07     | "                             | "                                                   |                                                                      | VL    | 1.0          | 0.1  | Ravussin           |                               |  |
|            | 09.12.2025 | 12h15-13h00 |                                         | BMS2 + BMS3    |           |          |          | Information Master BMS Genève |                                                     |                                                                      |       |              |      |                    |                               |  |
|            | 09.12.2025 | 13h15       |                                         |                |           |          |          |                               |                                                     |                                                                      |       |              |      |                    |                               |  |
|            | 09.12.2025 | 14h15       |                                         |                |           |          |          |                               |                                                     |                                                                      |       |              |      |                    |                               |  |
|            | Mittwoch   | 10.12.2025  | 08h15                                   | SMH.03201      | SME.03205 | REIN     | Physiol  | 3.17                          | Physiologie rénale                                  | Equilibre acide-base                                                 |       | VL           | 1.0  | 0.1                | Hoogewijs                     |  |
|            |            | 10.12.2025  | 09h15                                   | SMH.03201      | SME.03205 | REIN     | Physiol  | 3.18                          | "                                                   | Physiologie intégrative du rein                                      |       | VL           | 1.0  | 0.1                | Hoogewijs                     |  |
|            |            | 10.12.2025  | 10h15                                   | SMH.03201      | SME.03205 | REIN     | Klin Dim | 4.01                          | Tubulopathien                                       | Strukturelle und funktionelle Plastizität des renalen Tubulussystems |       | VL           | 1.0  | 0.1                | Löffing                       |  |
| 10.12.2025 |            | 11h15       | SMH.03201                               | SME.03205      | REIN      | Klin Dim | 4.02     | "                             | "                                                   |                                                                      | VL    | 1.0          | 0.1  | Löffing            |                               |  |
| 10.12.2025 |            | 14h15       |                                         | SBC.00114      | Biochemie |          |          | Allgemeine Biochemie          |                                                     |                                                                      | VL+Üb | 1.0          |      | gemäss Vorlesungs- | gemäss Vorlesungs-Verzeichnis |  |
| 10.12.2025 |            | 15h15       |                                         | SBL.00014      | Biologie  |          |          | Molekularbiologie             |                                                     |                                                                      | VL    | 1.0          |      | gemäss Vorlesungs- |                               |  |
| 10.12.2025 |            | 16h15       |                                         | SBL.00014      | Biologie  |          |          | "                             |                                                     |                                                                      | VL    | 1.0          |      | gemäss Vorlesungs- |                               |  |
| Donnerstag |            | 11.12.2025  | 08h15                                   | SMH.03202      |           |          |          |                               |                                                     |                                                                      |       |              |      |                    |                               |  |
|            |            | 11.12.2025  | 09h15                                   |                |           |          |          |                               |                                                     |                                                                      |       |              |      |                    |                               |  |
|            |            | 11.12.2025  | 10h15                                   |                |           |          |          |                               |                                                     |                                                                      |       |              |      |                    |                               |  |
|            | 11.12.2025 | 11h15       |                                         |                |           |          |          |                               |                                                     |                                                                      |       |              |      |                    |                               |  |
|            | 11.12.2025 | 13h15       | SMH.03202                               |                |           |          |          |                               |                                                     |                                                                      |       |              |      |                    |                               |  |
|            | 11.12.2025 | 14h15       |                                         |                |           |          |          |                               |                                                     |                                                                      |       |              |      |                    |                               |  |
| Freitag    | 12.12.2025 | 08h15       |                                         |                |           |          |          |                               |                                                     |                                                                      |       |              |      |                    |                               |  |
|            | 12.12.2025 | 09h15       |                                         |                |           |          |          |                               |                                                     |                                                                      |       |              |      |                    |                               |  |
|            | 12.12.2025 | 10h15       |                                         |                |           |          |          |                               |                                                     |                                                                      |       |              |      |                    |                               |  |
|            | 12.12.2025 | 11h15       |                                         |                |           |          |          |                               |                                                     |                                                                      |       |              |      |                    |                               |  |
|            | 12.12.2025 | 13h15       |                                         |                |           |          |          |                               |                                                     |                                                                      |       |              |      |                    |                               |  |
|            | 12.12.2025 | 14h15       |                                         |                |           |          |          |                               |                                                     |                                                                      |       |              |      |                    |                               |  |

| 14         | Datum      | Uhrzeit | UE Kode<br>Med | UE Kode<br>BMS | UE Name   | Fach    | Nummer | Thema                                          | Titel                      |    | Type  | Dauer<br>(h) | ECTS                          | Dozent-In                     | Gruppen |
|------------|------------|---------|----------------|----------------|-----------|---------|--------|------------------------------------------------|----------------------------|----|-------|--------------|-------------------------------|-------------------------------|---------|
|            | date       | heure   | UE Code        | UE Code        | UE nom    | branche | numéro | thème                                          | Titre                      |    | type  | durée        |                               | enseignant-e                  | groupes |
| Montag     | 15.12.2025 | 08h15   |                |                |           |         |        |                                                |                            |    |       |              |                               |                               |         |
|            | 15.12.2025 | 09h15   |                |                |           |         |        |                                                |                            |    |       |              |                               |                               |         |
|            | 15.12.2025 | 10h15   |                | SBC.00114      | Biochemie |         |        | Allgemeine Biochemie                           |                            |    | VL+Üb | 1.0          |                               | gemäss Vorlesung              |         |
|            | 15.12.2025 | 11h15   |                | SBC.00114      | Biochemie |         |        | "                                              |                            |    | VL+Üb | 1.0          |                               | gemäss Vorlesung              |         |
|            | 15.12.2025 | 13h15   |                |                |           |         |        |                                                |                            |    |       |              |                               |                               |         |
|            | 15.12.2025 | 14h15   |                |                |           |         |        |                                                |                            |    |       |              |                               |                               |         |
| Dienstag   | 16.12.2025 | 08h15   | SMH.03202      | SME.03205      | ERN&VERD  | Physiol | 10.01  | Nutrition-Digestion: Intégration fonctionnelle | Microbiote et santé        |    | VL    | 1.0          |                               | Ravussin                      |         |
|            | 16.12.2025 | 09h15   | SMH.03202      | SME.03205      | ERN&VERD  | Physiol | 10.02  | "                                              |                            |    | VL    | 1.0          | 0.1                           | Ravussin                      |         |
|            | 16.12.2025 | 10h15   | SMH.03201      | SME.03205      | REIN      | Physiol | 5.01   |                                                | Kontinenz und Miktion      |    | VL    | 1.0          | 0.1                           | Pannek                        |         |
|            | 16.12.2025 | 11h15   | SMH.03201      | SME.03205      | REIN      | Physiol | 5.02   |                                                | "                          |    | VL    | 1.0          | 0.1                           | Pannek                        |         |
|            | 16.12.2025 | 13h15   |                |                |           |         |        |                                                |                            |    |       |              |                               |                               |         |
|            | 16.12.2025 | 14h15   |                |                |           |         |        |                                                |                            |    |       |              |                               |                               |         |
| Mittwoch   | 17.12.2025 | 08h15   |                |                |           |         |        |                                                |                            |    |       |              |                               |                               |         |
|            | 17.12.2025 | 09h15   |                |                |           |         |        |                                                |                            |    |       |              |                               |                               |         |
|            | 17.12.2025 | 10h15   |                |                |           |         |        |                                                |                            |    |       |              |                               |                               |         |
|            | 17.12.2025 | 11h15   |                |                |           |         |        |                                                |                            |    |       |              |                               |                               |         |
|            | 17.12.2025 | 14h15   |                | SBC.00114      | Biochemie |         |        | Allgemeine Biochemie                           |                            |    | VL+Üb | 1.0          |                               | gemäss Vorlesung              |         |
|            | 17.12.2025 | 15h15   |                | SBL.00014      | Biologie  |         |        | Molekularbiologie                              |                            |    | VL    | 1.0          |                               | gemäss Vorlesungs-Verzeichnis |         |
| 17.12.2025 | 16h15      |         | SBL.00014      | Biologie       |           |         | "      |                                                |                            | VL | 1.0   |              | gemäss Vorlesungs-Verzeichnis |                               |         |
| Donnerstag | 18.12.2025 | 08h15   |                |                |           |         |        |                                                |                            |    |       |              |                               |                               |         |
|            | 18.12.2025 | 09h15   |                |                |           |         |        |                                                |                            |    |       |              |                               |                               |         |
|            | 18.12.2025 | 10h15   | SMH.03202      | SME.03205      | ERN&VERD  | Physiol | 10.03  | Nutrition-Digestion: Intégration fonctionnelle | Métabolisme post-absorptif |    | VL    | 1.0          | 0.1                           | Ravussin                      |         |
|            | 18.12.2025 | 11h15   | SMH.03202      | SME.03205      | ERN&VERD  | Physiol | 10.04  | "                                              | "                          |    | VL    | 1.0          | 0.1                           | Ravussin                      |         |
|            | 18.12.2025 | 13h15   |                |                |           |         |        |                                                |                            |    |       |              |                               |                               |         |
|            | 18.12.2025 | 14h15   |                |                |           |         |        |                                                |                            |    |       |              |                               |                               |         |
| Freitag    | 19.12.2025 | 08h15   |                |                |           |         |        |                                                |                            |    |       |              |                               |                               |         |
|            | 19.12.2025 | 09h15   |                |                |           |         |        |                                                |                            |    |       |              |                               |                               |         |
|            | 19.12.2025 | 10h15   | SMH.03202      | SME.03205      | ERN&VERD  | Physiol | 10.05  | Nutrition-Digestion: Intégration fonctionnelle | Métabolisme post-prandial  |    | VL    | 1.0          | 0.1                           | Ravussin                      |         |
|            | 19.12.2025 | 11h15   | SMH.03202      | SME.03205      | ERN&VERD  | Physiol | 10.06  | "                                              | "                          |    | VL    | 1.0          | 0.1                           | Ravussin                      |         |
|            | 19.12.2025 | 13h15   |                |                |           |         |        |                                                |                            |    |       |              |                               |                               |         |
|            | 19.12.2025 | 14h15   |                |                |           |         |        |                                                |                            |    |       |              |                               |                               |         |