

| Zeit | Raum | 26.05.25 Montag | 27.05.25 Dienstag | 28.05.25 Mittwoch | 29.05.25 Donnerstag | 30.05.25 Freitag |
|---------------|---------------------|---|---|---|---------------------|--|
| 8:15 - 9:00 | Studer Auditorium | | | | | 2. FS 447758 Einführung Sedimentologie I (neu) |
| | Haller Auditorium | | | | | |
| | Prakt.Saal Karten | | | | | |
| | Prakt.Saal Gesteine | | | | | |
| | Sitzungsraum | | | | | |
| | Optikschulungsraum | | | | | |
| | Schulungsraum | | | | | |
| | Muesmatt | | | | | |
| | Fribourg | | | | | |
| | Raum extern | | 2. N.N. 1967 Math II | 2 2375 Statistik | | |
| 9:15 - 10:00 | Studer Auditorium | SUT | | katk Präsentationen der Bachelorvorträge | | 2. FS 447758 Einführung Sedimentologie I (neu) |
| | Haller Auditorium | | | | | |
| | Prakt.Saal Karten | | | | | |
| | Prakt.Saal Gesteine | | | | | |
| | Sitzungsraum | | SCh 429889 Mineral Surface Characterization by Atomic | SCh 429889 Mineral Surface Characterization by Atomic | | |
| | Optikschulungsraum | | | | | |
| | Schulungsraum | | | | | |
| | Muesmatt | | | | | hv Gruppenmeeting Sedimentäre Geochemie |
| | Fribourg | | | | | |
| | Raum extern | Master FNY/FA 5936 Engineering Adv Lab | 22 N.N. 1967 Math II | 2 2375 Statistik | | |
| 10:15 - 11:00 | Studer Auditorium | | | katk Präsentationen der Bachelorvorträge | | 2. DozErdw 450407 GZ EW II |
| | Haller Auditorium | cap/LE 468060 Evolutionsbiologie und Populationsgenetik | | sebk 3668 Zoophysiology | | |
| | Prakt.Saal Karten | | | | | |
| | Prakt.Saal Gesteine | | | | | |
| | Sitzungsraum | | SCh 429889 Mineral Surface Characterization by Atomic | SCh 429889 Mineral Surface Characterization by Atomic | | |
| | Optikschulungsraum | | | | | |
| | Schulungsraum | | | | | |
| | Muesmatt | | | RA Division of Conservation Biology Prof | | hv Gruppenmeeting Sedimentäre Geochemie |
| | Fribourg | | | | | |
| | Raum extern | Master FNY/FA 5936 Engineering Adv Lab | 22 at/RH/nop 1996 Allgemeine Chemie II | Master FNY/fa 5936 Engineering Adv Lab | | |
| | Studer Auditorium | Master DozErdw Forum | | katk Präsentationen der Bachelorvorträge | | 2. DozErdw 450407 GZ EW II |
| | Haller Auditorium | cap/LE 468060 Evolutionsbiologie und Populationsgenetik | | sebk 3668 Zoophysiology | | |
| | Prakt.Saal Karten | | | | | |
| | Prakt.Saal Gesteine | | | | | |

Stundenplan und Raumbellegung

Woche 22

FS 2025

Woche vom 26.05.25 bis 30.05.25

alle Semester

| Zeit | Raum | 26.05.25 Montag | 27.05.25 Dienstag | 28.05.25 Mittwoch | 29.05.25 Donnerstag | 30.05.25 Freitag |
|---------------|---------------------|--|--|--|---------------------|------------------|
| 11:15 - 12:00 | Sitzungsraum | | <i>SCh</i> 429889 Mineral Surface Characterization by Atomic | <i>SCh</i> 429889 Mineral Surface Characterization by Atomic | | |
| | Optikschulungsraum | | | | | |
| | Schulungsraum | | | | | |
| | Muesmatt | | | <i>RA</i> Division of Conservation Biology Prof | | |
| | Fribourg | | | | | |
| | Raum extern | Master <i>FNY/FA</i> 5936 Engineering Adv Lab | Master <i>FNY/FA</i> 5936 Engineering Adv Lab | Master <i>FNY/fa</i> 5936 Engineering Adv Lab | | |
| 12:15 - 13:00 | Studer Auditorium | | | <i>katk</i> Präsentationen der Bachelorvorträge | | |
| | Haller Auditorium | | | | | |
| | Prakt.Saal Karten | | 2. <i>SCH/gc</i> Kristallographie II | | | |
| | Prakt.Saal Gesteine | | | | | |
| | Sitzungsraum | | <i>SCh</i> 429889 Mineral Surface Characterization by Atomic | <i>SCh</i> 429889 Mineral Surface Characterization by Atomic | | |
| | Optikschulungsraum | | | | | |
| | Schulungsraum | | | | | |
| | Muesmatt | | | <i>RA</i> Division of Conservation Biology Prof | | |
| | Fribourg | | | | | |
| | Raum extern | Master <i>FNY/FA</i> 5936 Engineering Adv Lab | Master <i>FNY/FA</i> 5936 Engineering Adv Lab | Master <i>FNY/fa</i> 5936 Engineering Adv Lab | | |
| 13:15 - 14:00 | Studer Auditorium | | | <i>katk</i> Präsentationen der Bachelorvorträge | | |
| | Haller Auditorium | | <i>SPe</i> 417310 Statistik für Biologie | <i>SPe</i> 417310 Statistik für Biologie | | |
| | Prakt.Saal Karten | | 2. <i>SCH/gc</i> Kristallographie II | | | |
| | Prakt.Saal Gesteine | | | | | |
| | Sitzungsraum | <i>NA</i> Konferenz der Lehre | <i>SCh</i> 429889 Mineral Surface Characterization by Atomic | <i>SCh</i> 429889 Mineral Surface Characterization by Atomic | | |
| | Optikschulungsraum | | | | | |
| | Schulungsraum | | | | | |
| | Muesmatt | | | <i>RA</i> Division of Conservation Biology Prof | | |
| | Fribourg | | | | | |
| | Raum extern | Master <i>FNY/FA</i> 5936 Engineering Adv Lab | Master <i>FNY/FA</i> 5936 Engineering Adv Lab | Master <i>FNY/fa</i> 5936 Engineering Adv Lab | | |
| 14:15 - 15:00 | Studer Auditorium | | | <i>katk</i> Präsentationen der Bachelorvorträge | | |
| | Haller Auditorium | | <i>SPe</i> 417310 Statistik für Biologie | <i>SPe</i> 417310 Statistik für Biologie | | |
| | Prakt.Saal Karten | | | | | |
| | Prakt.Saal Gesteine | | 2. <i>jud/dvh</i> 103932 Prakt. GZ Erdw. | | | |
| | Sitzungsraum | <i>NA</i> Konferenz der Lehre | <i>SCh</i> 429889 Mineral Surface Characterization by Atomic | <i>SCh</i> 429889 Mineral Surface Characterization by Atomic | | |
| | Optikschulungsraum | | | | | |
| | Schulungsraum | | | | | |
| | Muesmatt | | | <i>RA</i> Division of Conservation Biology Prof | | |

Stundenplan und Raumbellegung

Woche 22

FS 2025

Woche vom 26.05.25 bis 30.05.25

alle Semester

| Zeit | Raum | 26.05.25 Montag | 27.05.25 Dienstag | 28.05.25 Mittwoch | 29.05.25 Donnerstag | 30.05.25 Freitag |
|---------------|---------------------|---|---|---|---------------------|------------------|
| | Fribourg | | | | | |
| | Raum extern | Master <i>FNY/FA</i> 5936 Engineering Adv Lab | Master <i>FNY/FA</i> 5936 Engineering Adv Lab | Master <i>FNY/fa</i> 5936 Engineering Adv Lab | | |
| 15:15 - 16:00 | Studer Auditorium | | | <i>katk</i> Präsentationen der Bachelorvorträge | | |
| | Haller Auditorium | | | <i>cap/LE</i> 468060 Evolutionsbiologie und Populationsgenetik | | |
| | Prakt.Saal Karten | | | | | |
| | Prakt.Saal Gesteine | | 2. <i>jud/dvh</i> 103932 Prakt. GZ Erdw. | | | |
| | Sitzungsraum | | <i>SCh</i> 429889 Mineral Surface Characterization by Atomic | <i>SCh</i> 429889 Mineral Surface Characterization by Atomic | | |
| | Optikschulungsraum | | | | | |
| | Schulungsraum | | | | | |
| | Muesmatt | | | | | |
| | Fribourg | | | | | |
| | Raum extern | Master <i>FNY/FA</i> 5936 Engineering Adv Lab | Master <i>FNY/FA</i> 5936 Engineering Adv Lab | Master <i>FNY/fa</i> 5936 Engineering Adv Lab | | |
| 16:15 - 17:00 | Studer Auditorium | | | <i>MT</i> 10902 Behaviour & evolution | | |
| | Haller Auditorium | | <i>Zoo</i> 100246 Ecology and evolution | | | |
| | Prakt.Saal Karten | | | | | |
| | Prakt.Saal Gesteine | | | | | |
| | Sitzungsraum | | <i>SCh</i> 429889 Mineral Surface Characterization by Atomic | <i>SCh</i> 429889 Mineral Surface Characterization by Atomic | | |
| | Optikschulungsraum | | | | | |
| | Schulungsraum | | | | | |
| | Muesmatt | | | | | |
| | Fribourg | | | | | |
| | Raum extern | Master <i>FNY/FA</i> 5936 Engineering Adv Lab | Master <i>FNY/FA</i> 5936 Engineering Adv Lab | Master <i>FNY/fa</i> 5936 Engineering Adv Lab | | |
| 17:15 - 18:00 | Studer Auditorium | | | <i>MT</i> 10902 Behaviour & evolution | | |
| | Haller Auditorium | | <i>Zoo</i> 100246 Ecology and evolution | | | |
| | Prakt.Saal Karten | | | | | |
| | Prakt.Saal Gesteine | | | | | |
| | Sitzungsraum | | | | | |
| | Optikschulungsraum | | | | | |
| | Schulungsraum | | | | | |
| | Muesmatt | | | | | |
| | Fribourg | | | | | |
| | Raum extern | | | | | |