



Rémi Abgrall

Dr.

Information:

Position: Full Professor of Applied Mathematics
Career: Full Professor Spring Semester 2014
E-mail: remi.abgrall2@uzh.ch
Faculty: Mathematisch-naturwissenschaftliche Fakultät
Address: Universität Zürich
 Institut für Mathematik
 Winterthurerstrasse 190
 8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-------------------------------------|--------------------|
| Seminar | | | |
| Zurich Colloquium in Applied and Computational Mathematics MAT870.1 | 2020-09-16 2020-12-16 | Wed 16:15-17:45 | Rémi Abgrall |
| Course | | | |
| Very high order methods for hyperbolic problems MAT837.1 | 2020-09-15 2020-12-17 | Tue 10:15-12:00, Thu 10:15-12:00 | Rémi Abgrall |
| Exercise Group | | | |
| Exercises Very high order methods for hyperbolic problems MAT837.2 | 2020-08-01 2021-01-31 | by arrangement | Rémi Abgrall |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|----------------------------------|
| MAT 837 Very high order methods for hyperbolic problems | MAT837 | Course |
| MAT 101 Programming | MAT101 | Independent Study |
| MAT 211 Algebra | MAT211 | Lecture with Practical Exercises |
| MAT 116 Programmierung MatLab | MAT116 | Lecture with Practical Exercises |
| MAT 499 Master exam | MAT499 | Examination |
| MAT 491 Master thesis | MAT491 | Student Work |



Julian Adamek

Dr.

Information:

Position: SNSF Assistant Professorship

Career: SNSF Assistant Professorship Fall Semester 2020

E-mail: julian.adamek@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Computergestützte
Wissenschaften
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Ruedi Aebersold

Dr.

Information:

Position: Professor Emeritus of Systems Biology

Career: Full Professor Winter Semester 2004, Professor Emeritus Spring Semester 2020

E-mail: ruedi.aebersold@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |



Christof Aegerter

Dr.

Information:

Position: Adjunct Professor of Experimental Physics

Career: Privatdozent Spring Semester 2010, Adjunct Professor Fall Semester 2015

E-mail: christof.aegerter@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Physik-Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|----------------------------------|--------------------|
| Student Work | | | |
| Master Thesis Quantitative Biology and Systems Biology BIO513 | 2020-08-01 2021-01-31 | by arrangement | Christof Aegerter |
| Practical Training | | | |
| Research Internship in Quantitative and Systems Biology BIO249 | 2020-08-01 2021-01-31 | by arrangement | Christof Aegerter |
| Colloquium | | | |
| Physikalisches Kolloquium PHY002.1 | 2020-09-16 2020-12-16 | Wed 16:45-18:30 | Christof Aegerter |
| Seminar | | | |
| Seminar in Physik PHY001.1 | 2020-09-17 2020-12-17 | Thu 17:15-18:00 | Christof Aegerter |
| Forschungsseminar in kondensierter Materie PHY004.1 | 2020-09-16 2020-12-16 | Wed 11:15-12:30 | Christof Aegerter |
| Seminar für Bachelor- und Mastervorträge PHY012.1 | 2020-09-17 2020-12-17 | Thu 15:00-17:00 | Christof Aegerter |
| Student input | | | |
| Forschungs-Proposal für eine Masterarbeit PHY403.1 | 2020-08-01 2021-01-31 | by arrangement | Christof Aegerter |
| Exercise Group | | | |
| Übungen Physik III PHY131.2 | 2020-09-14 2020-12-14 | Mon 15:00-17:00 | Christof Aegerter |
| Course | | | |
| Physik III PHY131.1 | 2020-09-14 2020-12-16 | Mon 13:00-14:45, Wed 10:15-12:00 | Christof Aegerter |
| Electron microscopy lectures PHY427 | 2020-09-16 2020-12-16 | Wed 15:30-17:00 | Christof Aegerter |



Responsible:

| Module | Abbreviation | Category |
|---|---------------------|----------------------------------|
| BIO 249 Research Internship in Quantitative and Systems Biology | BIO249 | Practical Training |
| BIO 513 Master Thesis Quantitative Biology and Systems Biology | BIO513 | Student Work |
| PHY 131 Physik III (ohne Praktikum) | PHY131 | Lecture with Practical Exercises |
| PHY 002 The Zurich Physics Colloquium | PHY002 | Colloquium |



Simon Aeschbacher

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: simon.aeschbacher@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Evolutionsbiologie
und Umweltwissenschaften (IEU)
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|---|--------------------|
| Block Course | | | |
| Principles of Evolution: Practice BIO352 | 2020-11-26 2020-12-18 | Block Course (26.11.-18.12.) | Simon Aeschbacher |
| Seminar | | | |
| Advanced Population Genetics BIO782 | 2020-09-24 2020-12-17 | Thu 14:15-16:00, every 2-3 weeks, from 24.9. | Simon Aeschbacher |
| Block Course | | | |
| Principles of Evolution: Theory BIO351 | 2020-11-03 2020-11-25 | Block Course (3.11.-25.11.) | Simon Aeschbacher |
| Other | | | |
| Research Internship in Evolutionary Biology and Systematics BIO378 | 2020-08-01 2021-01-31 | by arrangement | Simon Aeschbacher |
| Lecture with Practical Exercises | | | |
| Concepts in Evolutionary Biology BIO395 | 2020-10-26 2020-10-27 | 26.10., 27.10., respectively 09:00-17:00 | Simon Aeschbacher |
| Seminar | | | |
| Evolutionary Genomics Journal Club BIO784 | 2020-09-17 2020-12-10 | Thu 10:15-11:30, every 2-3 weeks | Simon Aeschbacher |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|-----------------|
| BIO 784 Evolutionary Genomics Journal Club | BIO784 | Seminar |
| BIO 782 Advanced Population Genetics | BIO782 | Seminar |



Ana Maria Agapito Vera

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: anamaria.agapitovera@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Anthropologisches Institut und Museum
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--------------------------------|------------------------|
| Block Course | | | |
| Evolutionary genetics and genomics BIO205 | 2020-11-03 2020-11-25 | Block Course (3.11.-25.11.) | Ana Maria Agapito Vera |



Kirsty Agnoli-Antkowiak

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: kirsty.agnoli-antkowiak@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Pflanzen- und Mikrobiologie
Zollikerstrasse 107
8008 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--------------------------------|-------------------------|
| Systemic Microbiology BIO284 | 2020-11-03 2020-11-25 | Block Course (3.11.-25.11.) | Kirsty Agnoli-Antkowiak |



Gabriel Aguirre Fernandez

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: gabriel.aguirrefernandez@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Paläontologisches Institut und Museum
Karl-Schmid-Strasse 4
8006 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--------------------------------|---------------------------|
| Fieldwork in European Palaeontology and Natural History Museums BIO266 | 2020-11-03 2020-11-25 | Block Course (3.11.-25.11.) | Gabriel Aguirre Fernandez |



Reiko Akiyama

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: reiko.akiyama@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Evolutionsbiologie
und Umweltwissenschaften (IEU)
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------|--------------------|
| Next Generation Sequencing for Evolutionary Functional Genomics BIO373 | 2020-09-15 2020-10-07 | Block Course (15.9.-7.10.) | Reiko Akiyama |



Claudia Carla Maria Albertini Schorn

Dr. phil. II

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: claudiacarlamaria.albertinischorn@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---|---|
| PHZH SEK I Module | | | |
| Tutorial Foundations of mathematics I (MA.S410) MAT159.3 | 2020-10-02 2020-12-18 | Fri 08:00-09:45, every 2-3 weeks, from 2.10. | Claudia Carla Maria Albertini Schorn |
| Foundations of mathematics I (MA.S410) MAT159.1 | 2020-09-18 2020-12-18 | Fri 10:15-12:00 | Claudia Carla Maria Albertini Schorn |
| Exercises Foundations of mathematics I (MA.S410) MAT159.2 | 2020-09-25 2020-12-11 | Fri 08:00-09:45, every 2-3 weeks, from 25.9. | Claudia Carla Maria Albertini Schorn |



Roger Alberto

Dr. sc. nat.

Information:

Position: Full Professor of Inorganic Chemistry

Career: Privatdozent Winter Semester 1997, Associate Professor Summer Semester 1999, Full Professor Summer Semester 2006

E-mail: roger.alberto@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Chemie
Winterthurerstrasse 190
8057 Zürich

| Courses: | | | |
|--|--------------------------|---|--------------------|
| Courses | Begin/End | Time | Instructors |
| Student Work | | | |
| Bachelor's Thesis CHE301.1 | 2020-08-01 2021-01-31 | by arrangement | Roger Alberto |
| Bachelor's Thesis CHE302.1 | 2020-08-01 2021-01-31 | by arrangement | Roger Alberto |
| Master's Thesis CHE420.1 | 2020-08-01 2021-01-31 | by arrangement | Roger Alberto |
| Seminar | | | |
| Graduation preparatory course CHE909.1 | 2020-08-01 2021-01-31 | to be announced | Roger Alberto |
| Course | | | |
| Extended Basics of Chemistry B CHE406.1 | 2020-09-16 2020-12-16 | Wed 17:00-19:00 | Roger Alberto |
| Seminar | | | |
| Research Seminar in Inorganic Chemistry CHE813.1 | 2020-09-14 2020-12-14 | Mon 16:00-18:00 | Roger Alberto |
| Lecture with Practical Exercises | | | |
| Metal Ions in Life Sciences CHE431.1 | 2020-09-14 2020-12-17 | Mon 13:00-14:45, Wed 12:15-13:00, Thu 12:15-13:00 | Roger Alberto |
| Inorganic Chemistry I: Chemistry of d- block elements CHE201.1 | 2020-09-16 2020-12-18 | Wed 08:00-09:45, Fri 09:00-09:45 | Roger Alberto |
| Course | | | |
| Fundamentals of Chemistry, Part 1 CHE101.1 | 2020-09-14 2020-12-16 | Mon 10:15-12:00, Wed 10:15-12:00 | Roger Alberto |
| Exercise Group | | | |
| Exercises Fundamentals of Chemistry, Part 1 CHE101.2 | 2020-09-18 2020-12-18 | Fri 10:15-12:00 | Roger Alberto |



Responsible:

| Module | Abbreviation | Category |
|--|---------------------|----------------------------------|
| NT.S410 Fachwissenschaft Chemie 1 | CHE401 | PHZH SEK I Module |
| CHE 430 Organometallic Chemistry in Modern Syntheses | CHE430 | Lecture with Practical Exercises |
| CHE 201 Anorganische Chemie I: Die Chemie der Nebengruppenelemente | CHE201 | Lecture with Practical Exercises |
| CHE 101 Grundlagen der Chemie, Teil 1 | CHE101 | Lecture with Practical Exercises |
| CHE 909 Graduation preparatory course | CHE909 | Seminar |
| CHE 406 Vertiefte Grundlagen der Chemie B | CHE406 | Course |
| CHE 813 Research Seminar in Inorganic Chemistry | CHE813 | Seminar |
| CHE 303 Anorganische Chemie III: Metallorganische Chemie I: Struktur und Reaktionen von metallorganischen Verbindungen | CHE303 | Lecture with Practical Exercises |



Chris Fabian Albrecht

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: chris.albrecht@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|------------------------------------|------------------|---------------|-----------------------|
| Block Course | | | |
| Praktischer Werkstattkurs I | 2021-01-18 | Block Course | Chris Fabian Albrecht |
| PHY113.1 | 2021-02-19 | (18.1.-19.2.) | |



Florian Altermatt

Dr.

Information:

Position: Associate Professor of Aquatic Ecology

Career: Assistant Professor Fall Semester 2014, SNSF Assistant Professorship Fall Semester 2014, Associate Professor Fall Semester 2018

E-mail: florian.altermatt@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Evolutionsbiologie
und Umweltwissenschaften (IEU)
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--------------------------------|--------------------|
| Seminar | | | |
| BEEES Seminar (Behaviour, Ecology, Environment and Evolution Seminar) BIO606 | 2020-09-17 2020-12-17 | Thu 12:15-13:45 | Florian Altermatt |
| Seminar for Evolutionary Biology and Environmental Studies BIO605 | 2020-09-15 2020-12-15 | Tue 16:15-18:00 | Florian Altermatt |
| Block Course | | | |
| Aquatic Ecology BIO309 | 2020-09-15 2020-10-30 | Block Course (15.9.-30.10.) | Florian Altermatt |
| Practical Training | | | |
| Research Internship in Ecology BIO357 | 2020-08-01 2021-01-31 | by arrangement | Florian Altermatt |
| Block Course | | | |
| Field Course in Biodiversity Assessment and Monitoring UWW211 | 2020-08-01 2021-01-31 | to be announced | Florian Altermatt |

Responsible:

| Module | Abbreviation | Category |
|-------------------------|---------------------|-----------------|
| UWW 210 Field Course | UWW210 | Block Course |
| BIO 309 Aquatic Ecology | BIO309 | Block Course |



Cristian Andres Alvarez Rojas

PhD

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: cristian.alvarezrojas@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--|-------------------------------|
| Lecture with Practical Exercises | | | |
| Veterinary and wild animal parasitology BIO299 | 2020-09-15 2020-10-07 | Tue 13:00-17:00, Wed 08:00-17:00, Thu 08:00-17:00, Fri 08:00-17:00, until 7.10. | Cristian Andres Alvarez Rojas |



Jawad Alzeer

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: jawad.alzeer@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Chemie
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--|--------------|
| Practical Training | | | |
| Practical in General Chemistry for Students of Medicine and Dentistry CHE1050 | 2020-09-14 2020-12-18 | Mon 13:00-16:00, Tue 12:30-15:30, Tue 15:30-18:30, Thu 12:30-15:30, Thu 15:30-18:30, Fri 13:00-16:00 | Jawad Alzeer |
| Practical in General Chemistry for Students of Veterinary Medicine CHE160.1 | 2020-11-18 2020-12-16 | Wed 08:00-11:00, from 18.11. | Jawad Alzeer |
| Practical in General Chemistry for Students of Veterinary Medicine CHE160.1 | 2020-11-18 2020-12-16 | Wed 14:00-17:00, from 18.11. | Jawad Alzeer |



Herbert Amann

Dr. rer. nat., Dr. h. c.

Information:

Position: Professor Emeritus of Mathematics, in particular Mathematics for Natural Science

Career: Full Professor Winter Semester 1979, Professor Emeritus Winter Semester 2004

E-mail: herbert.amann@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Claude Amsler

Dr. sc. nat. ETH

Information:

Position: Professor Emeritus of Experimental Physics

Career: Privatdozent Summer Semester 1986, Associate Professor Winter Semester 1987, Full Professor Winter Semester 1999, Professor Emeritus Fall Semester 2012

E-mail: clauda.amsler@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |



Charalampos Anastasiou

Dr., Professor der ETH Zürich

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: charalampos.anastasiou@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

| Courses: | | | |
|---|--------------------------|---|------------------------|
| Courses | Begin/End | Time | Instructors |
| Exercise Group | | | |
| Übungen Quantenfeldtheorie I PHY551.2 | 2020-09-24 2020-12-18 | Thu 16:00-18:00, Fri 10:15-12:00, from 24.9. | Charalampos Anastasiou |
| Course | | | |
| Quantenfeldtheorie I PHY551.1 | 2020-09-14 2020-12-17 | Mon 14:00-16:00, Thu 10:00-12:00 | Charalampos Anastasiou |



Samer Angelone

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: samer.angelone@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|-----------------------------|--------------------------|---|--------------------|
| Other | | | |
| Filmmaking UWW285 | 2020-10-19 2020-10-20 | 19.10., 20.10., respectively 09:00-18:00 | Samer Angelone |

Responsible:

| Module | Abbreviation | Category |
|--------------------|---------------------|-----------------|
| UWW 285 Filmmaking | UWW285 | Block Course |



Natasha Arora

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: natasha.arora@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Rechtsmedizin (IRM)
Forensische Genetik
Winterthurerstrasse 190
8057 Zürich

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------|--------------------|
| Block Course | | | |
| Microbiomes in health and disease BME307 | 2020-09-15 2020-10-07 | Block Course (15.9.-7.10.) | Natasha Arora |



Georg Artus

Dr. rer. nat.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: georg.artus@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---|--------------------|
| Course | | | |
| Physical Chemistry I: Thermodynamics CHE205.1 | 2020-09-15 2020-12-18 | Tue 08:00-08:45, Thu 08:00-09:45, Fri 08:00-08:45 | Georg Artus |
| Exercise Group | | | |
| Exercises Physical Chemistry I CHE205.2 | 2020-09-15 2020-12-15 | Tue 09:00-09:45 | Georg Artus |
| Course | | | |
| Physical Chemistry I for the Life Sciences CHE154.1 | 2020-09-15 2020-12-15 | Tue 10:15-12:00 | Georg Artus |
| Exercise Group | | | |
| Exercises Physical Chemistry I for the Life Sciences CHE154.2 | 2020-09-18 2020-12-18 | Fri 12:15-13:00 | Georg Artus |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|-------------------------------------|
| CHE 154 Physikalische Chemie I für die Life Sciences | CHE154 | Lecture with Practical Exercises |



Artur Avila

Dr.

Information:

Position: Full Professor of Mathematics

Career: Full Professor Fall Semester 2018

E-mail: artur.avila@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Mathematik
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|--------------------|
| Course | | | |
| MAT 359 Renormalization dynamics and ergodic theory of interval exchange transformations MAT359 | 2020-09-15 2020-12-15 | Tue 13:00-14:45 | Artur Avila |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|-----------------|
| MAT 359 Renormalization dynamics and ergodic theory of interval exchange transformations | MAT359 | Course |
| MAT 685 Introduction to semiclassical analysis | MAT685 | Course |



Joseph Ayoub

Dr.

Information:

Position: Full Professor of Pure Mathematics

Career: Assistant Professor Spring Semester 2011, Full Professor Spring Semester 2015

E-mail: joseph.ayoub@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Mathematik
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------------|--------------------|
| Seminar | | | |
| Oberseminar: Algebraische Geometrie MAT770.1 | 2020-09-14 2020-12-14 | Mon 13:15-14:45 | Joseph Ayoub |
| Course | | | |
| Lineare Algebra I MAT111.1 | 2020-09-15 2020-12-17 | Tue 10:15-12:00, Thu 10:15-12:00 | Joseph Ayoub |
| Exercise Group | | | |
| Übungen Lineare Algebra I, Gr.1 MAT111.2 | 2020-09-21 2020-12-14 | Mon 15:00-17:00, from 21.9. | Joseph Ayoub |
| Übungen Lineare Algebra I, Gr.2 MAT111.2 | 2020-09-22 2020-12-15 | Tue 08:00-09:45, from 22.9. | Joseph Ayoub |
| Übungen Lineare Algebra I, Gr.4 MAT111.2 | 2020-09-24 2020-12-17 | Thu 08:00-09:45, from 24.9. | Joseph Ayoub |
| Übungen Lineare Algebra I, Gr.3 MAT111.2 | 2020-09-23 2020-12-16 | Wed 08:00-09:45, from 23.9. | Joseph Ayoub |
| Exercises Linear Algebra I MAT111.2 | 2020-09-23 2020-12-16 | Wed 10:15-12:00, from 23.9. | Joseph Ayoub |

Responsible:

| Module | Abbreviation | Category |
|-----------------------|---------------------|-----------------|
| MAT 499 Master exam | MAT499 | Examination |
| MAT 491 Master thesis | MAT491 | Student Work |



Reinhard Bachofen

Dr. phil.

Information:

Position: Professor Emeritus of General Botany

Career: Assistant Professor Summer Semester 1965, Associate Professor Summer Semester 1969, Full Professor Summer Semester 1976, Professor Emeritus Winter Semester 1999

E-mail: reinhard.bachofen@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Norman Backhaus

Dr. phil.

Information:

Position: Adjunct Professor of Human Geography

Career: Privatdozent Summer Semester 2004, Adjunct Professor Fall Semester 2011

E-mail: norman.backhaus@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Geographisches Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|---|--------------------|
| Lecture with Practical Exercises | | | |
| Vertiefung Humangeographie: Forschungsseminar A Vorlesung GEO361.1 | 2020-09-15 2020-12-15 | Tue 10:15-13:45 | Norman Backhaus |
| Seminar | | | |
| Forschungsforum Humangeographie GEODIPL | 2020-09-22 2020-12-15 | Tue 16:15-17:00, every 2-3 weeks, from 22.9. | Norman Backhaus |
| Student Work | | | |
| Masterprüfung GEO512.1 | 2020-10-26 2020-10-30 | irregular | Norman Backhaus |
| Colloquium | | | |
| Forschungskolloquium in "Space, Nature and Society" für Masterstudierende und Doktorierende GEODIPL | 2020-09-15 2020-12-08 | Tue 16:15-18:00, every 2-3 weeks | Norman Backhaus |
| Lecture with Practical Exercises | | | |
| Schweiz 2040 GEO110.1 | 2020-09-18 2020-12-18 | Fri 10:15-12:00 | Norman Backhaus |
| Exercise Group | | | |
| Übungen zur Schweiz 2040, Gruppe 1 GEO110.2 | 2020-11-13 2020-12-11 | 13.11., 27.11., 11.12., respectively 10:15-12:00 | Norman Backhaus |
| Übungen zur Schweiz 2040, Gruppe 2 GEO110.2 | 2020-11-13 2020-12-11 | 13.11., 27.11., 11.12., respectively 10:15-12:00 | Norman Backhaus |
| Übungen zur Schweiz 2040, Gruppe 3 GEO110.2 | 2020-11-13 2020-12-11 | 13.11., 27.11., 11.12., respectively 10:15-12:00 | Norman Backhaus |
| Lecture with Practical Exercises | | | |
| Vertiefung Humangeographie, Exkursion GEO361.2 | 2020-09-18 2020-12-18 | anceled | Norman Backhaus |



| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---|--------------------|
| Student Work | | | |
| Masterprüfung GEO512.1 | 2020-09-21 2020-09-25 | irregular | Norman Backhaus |
| Exercise Group | | | |
| Übungen zur Schweiz 2040, Gruppe 4 GEO110.2 | 2020-11-13 2020-12-11 | 13.11., 27.11., 11.12., respectively 10:15-12:00 | Norman Backhaus |
| Übungen zur Schweiz 2040, Gruppe 5 GEO110.2 | 2020-11-13 2020-12-11 | 13.11., 27.11., 11.12., respectively 10:15-12:00 | Norman Backhaus |
| Übungen zur Schweiz 2040, Posterausstellung GEO110.2 | 2020-12-04 2020-12-04 | 4.12.: 08:00-14:00 | Norman Backhaus |
| Field Trip | | | |
| Exkursion Biosphärenreservat Engiadina Val Müstair GEO721.2 | 2020-08-01 2021-01-31 | to be announced | Norman Backhaus |
| Student Work | | | |
| GEO 511 Masterarbeit GEO511.1 | 2020-08-01 2021-01-31 | by arrangement | Norman Backhaus |
| GEO 510 Masterarbeit GEO510.1 | 2020-08-01 2021-01-31 | by arrangement | Norman Backhaus |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|----------------------------------|
| GEO 721 Exkursion Biosphärenreservat Engiadina Val Müstair | GEO721 | Field Trip |
| GEO 361 Vertiefung Humangeographie Va (Projektseminar A) | GEO361 | Lecture with Practical Exercises |
| Forschungsforum Humangeographie | GEODIPL | Seminar |



Aurélien Bailly

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: aurelien.bailly@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--------------------------------|--------------------|
| Block Course | | | |
| Systemic Microbiology BIO284 | 2020-11-03 2020-11-25 | Block Course (3.11.-25.11.) | Aurélien Bailly |
| Course | | | |
| Social Behaviour of Bacteria BIO297 | 2020-09-14 2020-12-14 | Mon 16:00-18:00 | Aurélien Bailly |
| Colloquium | | | |
| Mikrobiologisches Kolloquium für Fortgeschrittene BIO711 | 2020-09-18 2020-12-18 | Fri 15:15-16:00 | Aurélien Bailly |
| Challenges in Plant Sciences (Colloqu.) BIOGPPS | 2020-08-01 2021-01-31 | to be announced | Aurélien Bailly |



Chiara Barbieri

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: chiara.barbieri@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

| Courses: | | | |
|--|--------------------------|---|--------------------|
| Courses | Begin/End | Time | Instructors |
| Block Course | | | |
| Next Generation Sequencing for Evolutionary Functional Genomics BIO373 | 2020-09-15 2020-10-07 | Block Course (15.9.-7.10.) | Chiara Barbieri |
| Other | | | |
| Human Genetic, Demographic and Cultural Diversity BIO624 | 2020-10-19 2020-10-21 | 19.10., 20.10., 21.10., respectively 09:00-17:00 | Chiara Barbieri |
| Seminar | | | |
| Introduction to Genetics and Bioanthropology for Linguists 272c606a | 2020-09-14 2020-12-14 | Mon 14:00-15:45 | Chiara Barbieri |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|-----------------|
| Introduction to Genetics and Bioanthropology for Linguists | 272c606 | Seminar |



Andrew Barbour

Dr. phil.

Information:

Position: Professor Emeritus of Mathematics, in particular Mathematical Biology

Career: Associate Professor Winter Semester 1983, Full Professor Winter Semester 1989, Professor Emeritus Spring Semester 2011

E-mail: andrew.barbour@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Célia Baroux

Dr.

Information:

Position: Privatdozent of Plant Cell Biology
Career: Privatdozent Fall Semester 2017
E-mail: celia.baroux@uzh.ch
Faculty: Mathematisch-naturwissenschaftliche Fakultät
Address: Universität Zürich
 Institut für Pflanzen- und Mikrobiologie
 Zollikerstrasse 107
 8008 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--------------------------------|--------------------|
| Block Course | | | |
| Genetic and Epigenetic Control of Plant Development BIO285 | 2020-11-03 2020-11-25 | Block Course (3.11.-25.11.) | Célia Baroux |
| Practical Training | | | |
| Zellbiologie (Praktikum: Gruppe B) BIO112.2 | 2020-10-09 2020-10-09 | 9.10.: 13:00-15:00 | Célia Baroux |
| Zellbiologie (Praktikum: Gruppe C) BIO112.2 | 2020-10-08 2020-10-08 | 8.10.: 15:30-17:30 | Célia Baroux |
| Zellbiologie (Praktikum: Gruppe D) BIO112.2 | 2020-10-09 2020-10-09 | 9.10.: 15:30-17:30 | Célia Baroux |
| Zellbiologie (Praktikum: Gruppe A) BIO112.2 | 2020-10-08 2020-10-08 | 8.10.: 13:00-15:00 | Célia Baroux |
| Seminar | | | |
| Group Seminar: Current Research BIO704 | 2020-09-18 2020-12-18 | Fri 09:00-11:00 | Célia Baroux |
| Course | | | |
| Epigenetics BIO243 | 2020-09-14 2021-01-25 | Mon 15:00-17:00 | Célia Baroux |
| Block Course | | | |
| Plant Epigenetics BIO314 | 2020-09-15 2020-10-07 | Block Course (15.9.-7.10.) | Célia Baroux |
| Practical Training | | | |
| Zellbiologie (Praktikum: Gruppe E) BIO112.2 | 2020-12-03 2020-12-03 | 3.12.: 13:00-15:00 | Célia Baroux |
| Zellbiologie (Praktikum: Gruppe F) BIO112.2 | 2020-12-04 2020-12-04 | 4.12.: 13:00-15:00 | Célia Baroux |
| Zellbiologie (Praktikum: Gruppe G) BIO112.2 | 2020-12-03 2020-12-03 | 3.12.: 15:30-17:30 | Célia Baroux |
| Zellbiologie (Praktikum: Gruppe H) BIO112.2 | 2020-12-04 2020-12-04 | 4.12.: 15:30-17:30 | Célia Baroux |

Responsible:



| Module | Abbreviation | Category |
|---------------------------|---------------------|-----------------|
| BIO 314 Plant Epigenetics | BIO314 | Block Course |



Jordi Bascompte

Dr.

Information:

Position: Full Professor of Ecology
Career: Full Professor Spring Semester 2015
E-mail: jordi.bascompte@uzh.ch
Faculty: Mathematisch-naturwissenschaftliche Fakultät
Address: Universität Zürich
 Institut für Evolutionsbiologie
 und Umweltwissenschaften (IEU)
 Winterthurerstrasse 190
 8057 Zürich

| Courses: | | | |
|--|--------------------------|---|--------------------|
| Courses | Begin/End | Time | Instructors |
| Seminar | | | |
| BEEES Seminar (Behaviour, Ecology, Environment and Evolution Seminar) BIO606 | 2020-09-17 2020-12-17 | Thu 12:15-13:45 | Jordi Bascompte |
| Seminar for Evolutionary Biology and Environmental Studies BIO605 | 2020-09-15 2020-12-15 | Tue 16:15-18:00 | Jordi Bascompte |
| Student Work | | | |
| Master Thesis UWW200 | 2020-12-10 2020-12-11 | 10.12., 11.12., respectively 08:00-17:00 | Jordi Bascompte |
| Lecture with Practical Exercises | | | |
| Introduction to Theoretical Ecology UWW273 | 2020-09-15 2020-12-15 | Tue 10:15-12:00 | Jordi Bascompte |
| Course | | | |
| Species Interactions and Biodiversity UWW221 | 2020-09-14 2020-12-14 | Mon 10:15-12:00 | Jordi Bascompte |
| Block Course | | | |
| Presentation and Discussion of Master Projects UWW262 | 2021-01-11 2021-01-15 | Block Course (11.1.-15.1.) | Jordi Bascompte |
| Quantitative Life Sciences: from Infectious Diseases to Ecosystems BIO445 | 2020-11-26 2020-12-18 | Block Course (26.11.-18.12.) | Jordi Bascompte |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|----------------------------------|
| UWW 250 Spatial Ecology and Remote Sensing | UWW250 | Course |
| UWW 271 Contemporary Analysis for Ecology | UWW271 | Lecture with Practical Exercises |
| UWW 270 Quantitative Analysis | UWW270 | |



| Module | Abbreviation | Category |
|---|---------------------|----------------------------------|
| Lecture with Practical Exercises | | |
| UWW 280 Special Topics | UWW280 | Other |
| UWW 260 Introduction to Research | UWW260 | Block Course |
| UWW 220 Concepts on Biodiversity | UWW220 | Block Course |
| UWW 291 Ecology and Evolution at the Heart of the 'Wicked Problems' | UWW291 | Seminar |
| UWW 290 Research Seminar | UWW290 | Seminar |
| UWW 273 Introduction to Theoretical Ecology | UWW273 | Lecture with Practical Exercises |
| UWW 200 Master Thesis | UWW200 | Student Work |



Konrad Basler

Dr. phil.

Information:

Position: Full Professor of Molecular Biology

Career: Assistant Professor Summer Semester 1993, Full Professor Summer Semester 1999

E-mail: konrad.basler@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Molekulare Biologie
IMLS Ost
Winterthurerstrasse 190
8057 Zürich

| Courses: | | | |
|--|--------------------------|--------------------------------|--------------------|
| Courses | Begin/End | Time | Instructors |
| Colloquium | | | |
| Colloquium on literature (Group seminar) BIO657 | 2020-08-06 2021-01-28 | Thu 17:00-18:00 | Konrad Basler |
| Practical Training | | | |
| Research Internship in Molecular and Cellular Biology BIO259 | 2020-08-01 2021-01-31 | by arrangement | Konrad Basler |
| Research Internship in Developmental Biology and Genetics BIO356 | 2020-08-01 2021-01-31 | by arrangement | Konrad Basler |
| Block Course | | | |
| Modern Genetics and Genomics BIO323 | 2020-11-03 2020-12-18 | Block Course (3.11.-18.12.) | Konrad Basler |
| Colloquium | | | |
| Colloquium on own work and related literature BIO613 | 2020-08-04 2021-01-26 | Tue 09:00-10:30 | Konrad Basler |
| Seminar | | | |
| IMLS Research Progress Reports BIO614 | 2020-09-18 2021-01-29 | Fri 12:15-13:45 | Konrad Basler |
| Colloquium | | | |
| Lecture Series in Molecular Life Science BIO616 | 2020-09-15 2021-01-26 | Tue 12:15-13:45 | Konrad Basler |
| Practical Training | | | |
| Research Internship in Quantitative and Systems Biology BIO249 | 2020-08-01 2021-01-31 | by arrangement | Konrad Basler |



| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--|---------------|
| Block Course | | | |
| Molecular Biology Course for Biology and Medicine BIO260 | 2021-01-25 2021-02-12 | Block Course (25.1.-12.2.) | Konrad Basler |
| Lecture with Practical Exercises | | | |
| Molekulare und klassische Genetik (Vorlesung) BIO111.1 | 2020-09-14 2020-12-16 | Mon 08:00-09:45, Wed 08:00-09:45 | Konrad Basler |
| Practical Training | | | |
| Molekulare und klassische Genetik (Praktikum: Gruppe A) BIO111.2 | 2020-09-17 2020-11-05 | 17.9., 1.10., 5.11., respectively 13:00-17:00 | Konrad Basler |
| Molekulare und klassische Genetik (Praktikum: Gruppe B) BIO111.2 | 2020-09-18 2020-11-06 | 18.9., 2.10., 6.11., respectively 13:00-17:00 | Konrad Basler |
| Molekulare und klassische Genetik (Praktikum: Gruppe C) BIO111.2 | 2020-09-21 2020-11-12 | 21.9., 5.10., 12.11., respectively 13:00-17:00 | Konrad Basler |
| Molekulare und klassische Genetik (Praktikum: Gruppe D) BIO111.2 | 2020-09-17 2020-11-13 | 17.9. 08:00-12:00, 1.10. 08:00-12:00, 13.11. 13:00-17:00 | Konrad Basler |
| Molekulare und klassische Genetik (Praktikum: Gruppe E) BIO111.2 | 2020-09-24 2020-11-19 | 24.9., 15.10., 19.11., respectively 13:00-17:00 | Konrad Basler |
| Molekulare und klassische Genetik (Praktikum: Gruppe F) BIO111.2 | 2020-09-25 2020-11-20 | 25.9., 16.10., 20.11., respectively 13:00-17:00 | Konrad Basler |

Responsible:

| Module | Abbreviation | Category |
|---|--------------|----------------------------------|
| BIO 117 Molekulare und klassische Genetik für Nicht-Biologiestudierende | BIO117 | Lecture with Practical Exercises |
| BIO 111 Molekulare und klassische Genetik | BIO111 | Lecture with Practical Exercises |
| BIO 356 Research Internship in Developmental Biology and Genetics | BIO356 | Practical Training |
| BIO 657 Colloquium on literature (Group seminar) | BIO657 | Colloquium |
| BIO 614 IMLS Research Progress Reports | BIO614 | Seminar |
| BIO 613 Colloquium on own work and related literature | BIO613 | Colloquium |



Laura Baudis

Dr.

Information:

Position: Full Professor of Experimental Physics
Career: Full Professor Fall Semester 2007
E-mail: laura.baudis@uzh.ch
Faculty: Mathematisch-naturwissenschaftliche Fakultät
Address: Universität Zürich
 Physik-Institut
 Winterthurerstrasse 190
 8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------------|--------------------|
| Colloquium | | | |
| Physikalisches Kolloquium PHY002.1 | 2020-09-16 2020-12-16 | Wed 16:45-18:30 | Laura Baudis |
| Seminar | | | |
| Seminar in Physik PHY001.1 | 2020-09-17 2020-12-17 | Thu 17:15-18:00 | Laura Baudis |
| Aktuelles aus der Teilchen- und Astrophysik PHY003.1 | 2020-09-14 2020-12-14 | Mon 14:00-16:00 | Laura Baudis |
| Seminar für Bachelor- und Mastervorträge PHY012.1 | 2020-09-17 2020-12-17 | Thu 15:00-17:00 | Laura Baudis |
| Colloquium | | | |
| Schrödinger Colloquium PHY013.1 | 2020-09-14 2020-12-14 | Mon 16:00-18:00 | Laura Baudis |
| Course | | | |
| Kern- und Teilchenphysik I (mit Übungen) PHY211.1 | 2020-09-16 2020-12-18 | Wed 10:15-12:00, Fri 10:15-12:00 | Laura Baudis |

Responsible:

| Module | Abbreviation | Category |
|------------------------------------|---------------------|----------------------------------|
| PHY 211 Kern- und Teilchenphysik I | PHY211n | Lecture with Practical Exercises |
| PHY 013 Schrödinger Colloquium | PHY013 | Colloquium |



Michael Baudis

Dr. med.

Information:

Position: Associate Professor of Bioinformatics
Career: Associate Professor Fall Semester 2015
E-mail: michael.baudis@uzh.ch
Faculty: Mathematisch-naturwissenschaftliche Fakultät
Address: Universität Zürich
 Institut für Molekulare Biologie
 IMLS Ost
 Winterthurerstrasse 190
 8057 Zürich

| Courses: | | | |
|---|--------------------------|-------------------------------|--------------------|
| Courses | Begin/End | Time | Instructors |
| Practical Training | | | |
| Research Internship in Molecular and Cellular Biology BIO259 | 2020-08-01 2021-01-31 | by arrangement | Michael Baudis |
| Seminar | | | |
| IMLS Research Progress Reports BIO614 | 2020-09-18 2021-01-29 | Fri 12:15-13:45 | Michael Baudis |
| Colloquium | | | |
| Lecture Series in Molecular Life Science BIO616 | 2020-09-15 2021-01-26 | Tue 12:15-13:45 | Michael Baudis |
| Seminars in Bioinformatics: Methods and Emerging Solutions BIO612 | 2020-08-06 2021-01-28 | Thu 12:15-13:00 | Michael Baudis |
| Course | | | |
| Introduction to Bioinformatics BIO390 | 2020-09-15 2020-12-15 | Tue 08:00-09:45 | Michael Baudis |
| Block Course | | | |
| Bioinformatics of Molecular Sequence Variations BIO392 | 2020-09-15 2020-10-07 | Block Course (15.9.-7.10.) | Michael Baudis |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|----------------------------------|
| BIO 390 Introduction to Bioinformatics | BIO390 | Course |
| BIO 392 Bioinformatics of Molecular Sequence Variations | BIO392 | Lecture with Practical Exercises |
| BIO 612 Seminars in Bioinformatics: Methods and Emerging Solutions | BIO612 | Colloquium |



Itta Bauer

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: itta.bauer@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Geographisches Institut
Sekundarlehrerausbildung
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--|--------------------|
| Seminar | | | |
| Lernorte für Geographie und Geographiedidaktik GEO992.1 | 2020-09-18 2020-11-27 | Fri 14:00-15:45, until 27.11., 20.11.: 09:00-16:00 | Itta Bauer |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|-----------------|
| GEO 992 Lernorte für Geographie und Geographiedidaktik | GEO992 | Block Course |



Thomas Baumann

Dr. phil.

Information:

Position: Former Adjunct Professor of Plant Physiology

Career: Privatdozent Winter Semester 1977, Adjunct Professor Winter Semester 1995, Former Adjunct Professor Winter Semester 2001

E-mail: thomas.baumann@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Paul-David Becker

Eidg. Dipl. Marketingleiter

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: paul-david.becker@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---------------------------------------|------------------|-----------------|--------------------|
| Exercise Group | | | |
| Management Skills for Business | 2020-08-01 | to be announced | Paul-David Becker |
| Excellence | 2021-01-31 | | |
| CMS104.1 | | | |



Anna Beliakova

Dr. rer. nat.

Information:

Position: Full Professor of Mathematics

Career: SNSF Assistant Professorship Summer Semester 2004, Associate Professor Fall Semester 2010, Full Professor Fall Semester 2017

E-mail: anna.beliakova@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Mathematik
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---|--------------------|
| Course | | | |
| Quantum link invariants and their categorification MAT759.1 | 2020-09-15 2020-12-10 | Tue 13:00-14:45, Thu 13:00-14:45, until 10.12. | Anna Beliakova |
| Exercise Group | | | |
| Exercises Quantum link invariants and their categorification MAT759.2 | 2020-08-01 2021-01-31 | by arrangement | Anna Beliakova |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|-------------------|
| MAT 572 Seminar: Diagrammatic algebra – a prototypical example | MAT572 | Seminar |
| MAT 759 Quantum link invariants and their categorification | MAT759 | Course |
| MAT 159 Grundbegriffe der Mathematik I (MA.S410) | MAT159 | PHZH SEK I Module |
| MAT 499 Master exam | MAT499 | Examination |
| MAT 491 Master thesis | MAT491 | Student Work |



Carla Lucia Bello Cabrera

Postdoctoral researcher

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: carlalucia.bellocabrera@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---|---------------------------|
| Other | | | |
| Introduction to UNIX/Linux and Bash Scripting BIO609 | 2020-11-09 2020-11-09 | 9.11.: 09:00-17:00 | Carla Lucia Bello Cabrera |
| Next-Generation Sequencing for Model and Non-Model Species BIO610 | 2020-11-11 2020-11-12 | 11.11., 12.11., respectively 09:00-17:00 | Carla Lucia Bello Cabrera |
| Next-generation Sequencing 2 - Transcriptomes, Variant Calling and Biological Interpretation BIO634 | 2020-12-03 2020-12-04 | 3.12., 4.12., respectively 09:00-17:00 | Carla Lucia Bello Cabrera |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|-----------------|
| BIO 609 Introduction to UNIX/Linux and Bash Scripting | BIO609 | Other |
| BIO 634 Next-generation Sequencing 2 - Continuation Course: Transcriptomes, Variant Calling and Biological Interpretation | BIO634 | Other |



Kyle Warren Bender

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: kylewarren.bender@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--------------------------------|--------------------|
| Block Course | | | |
| Methods in Molecular Plant Biology BIO282 | 2020-10-08 2020-10-30 | Block Course (8.10.-30.10.) | Kyle Warren Bender |



Nicole Bender

PD MD PhD

Information:

Position: Privatdozent of Clinical evolutionary medicine

Career: Privatdozent Spring Semester 2019

E-mail: nicole.bender@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|---|--------------------|
| Course | | | |
| Evolutionary Medicine BIO228 | 2020-09-17 2020-12-17 | Thu 10:15-12:00 | Nicole Bender |
| Lecture with Practical Exercises | | | |
| Methods in Human Bioarchaeology BIO438 | 2020-09-14 2020-12-14 | Mon 10:15-12:00 | Nicole Bender |
| Course | | | |
| Human Adaptation BIO437 | 2020-09-15 2020-12-15 | Tue 10:15-12:00 | Nicole Bender |
| Other | | | |
| Mantelstudium: Evolutionäre Medizin 14MAS002 | 2020-09-29 2020-11-24 | Tue 08:00-12:00, 29.9. until 24.11. | Nicole Bender |
| Colloquium | | | |
| Paläopathologisches Kolloquium GDM0M060 | 2020-08-01 2021-01-31 | to be announced | Nicole Bender |
| Seminar | | | |
| Seminars in Evolutionary Medicine ANA17001 | 2020-09-23 2020-12-16 | Wed 16:15-17:15, every 2-3 weeks, from 23.9. | Nicole Bender |



Stephan Benke

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: stephan.benke@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--|--------------------|
| Lecture with Practical Exercises | | | |
| Gruppe A: 31.08. - 03.09.2020 BIO629A | 2020-08-31 2020-09-03 | irregular | Stephan Benke |
| Introductory course in flow cytometry BIO632 | 2020-11-03 2020-11-05 | 3.11. 09:00-13:00, 4.11. 09:00-13:00, 5.11. 09:00-16:00, 5.11. 16:00-18:00 | Stephan Benke |
| Gruppe B: 11.01. - 14.01.2021 BIO629 | 2021-01-11 2021-01-14 | irregular | Stephan Benke |
| Introductory course in flow cytometry BIO632 | 2021-01-19 2021-01-21 | 19.1. 09:00-13:00, 20.1. 09:00-13:00, 21.1. 09:00-16:00, 21.1. 16:00-18:00 | Stephan Benke |



Christine Berger Sprecher

Dr. phil. II

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: christine.bergersprecher@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------------|---------------------------|
| Practical Training | | | |
| Praktikum Biochemie I + II HUB2140 | 2020-08-01 2021-01-31 | to be announced | Christine Berger Sprecher |
| Biochemisches Praktikum I BCH203 | 2020-09-17 2020-12-18 | Thu 13:30-17:30, Fri 13:30-17:30 | Christine Berger Sprecher |
| BCH 213 Biochemisches Praktikum I für die Life Sciences (Gruppe Donnerstag) BCH213 | 2020-09-17 2020-12-17 | Thu 13:30-17:30 | Christine Berger Sprecher |
| BCH 213 Biochemisches Praktikum I für die Life Sciences (Gruppe Freitag) BCH213 | 2020-09-18 2020-12-18 | Fri 13:30-17:00 | Christine Berger Sprecher |
| BCH 213 Biochemisches Praktikum I für die Life Sciences (nach Vereinbarung) BCH213 | 2020-08-01 2021-01-31 | by arrangement | Christine Berger Sprecher |



Heinz G.H. Berke

Dr. phil.

Information:

Position: Professor Emeritus of Inorganic Chemistry

Career: Full Professor Summer Semester 1988, Professor Emeritus Spring Semester 2012

E-mail: heinzgh.berke@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Chantal Berna Renella

Professorin (Universität Lausanne)

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: chantal.bernarenella@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--------------------------------|-----------------------|
| Block Course | | | |
| Pain-Mechanisms and clinical presentatio BME355 | 2020-10-08 2020-10-30 | Block Course (8.10.-30.10.) | Chantal Berna Renella |



Christian Berndt

Dr.

Information:

Position: Full Professor of Economic Geography

Career: Full Professor Spring Semester 2010

E-mail: christian.berndt@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Geographisches Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--|--------------------|
| Course | | | |
| Humangeographie I: Eine Erde, viele Welten (GG S410) GEO112.1 | 2020-09-17 2020-12-17 | Thu 10:15-12:00, 17.9.: 10:15-11:00 | Christian Berndt |
| Student Work | | | |
| Masterprüfung GEO512.1 | 2020-10-26 2020-10-30 | irregular | Christian Berndt |
| Masterprüfung GEO512.1 | 2020-09-21 2020-09-25 | irregular | Christian Berndt |
| GEO 511 Masterarbeit GEO511.1 | 2020-08-01 2021-01-31 | by arrangement | Christian Berndt |
| GEO 510 Masterarbeit GEO510.1 | 2020-08-01 2021-01-31 | by arrangement | Christian Berndt |
| Colloquium | | | |
| Forschungskolloquium in Wirtschaftsgeographie für Masterstudierende und Doktorierende GEODIPL | 2020-09-16 2020-12-02 | Wed 16:15-18:00, until 2.12. | Christian Berndt |



Roland Bernet

Dr. sc. nat.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: roland.bernet@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Physik-Institut
Winterthurerstrasse 190
8057 Zürich

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|--------------------|
| Practical Training | | | |
| Praktikum Computergestütztes Experimentieren I SPI301.2 | 2020-09-18 2020-12-18 | Fri 15:00-18:00 | Roland Bernet |
| Course | | | |
| Computergestütztes Experimentieren I SPI301.1 | 2020-09-18 2020-12-18 | Fri 13:00-14:45 | Roland Bernet |



Daniel Bernoulli

Dr. phil., Prof. an der ETH

Information:

Position: Professor Emeritus of Geology

Career: Full Professor Summer Semester 1987, Professor Emeritus Winter Semester 2000

E-mail: daniel.bernoulli@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Jean Bertoin

Dr.

Information:

Position: Full Professor of Applied Mathematics

Career: Full Professor Fall Semester 2011

E-mail: jean.bertoin@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Mathematik
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|----------------------------------|--------------------|
| Course | | | |
| Lineare Algebra für die Naturwissenschaften MAT141.1 | 2020-09-15 2020-12-17 | Tue 10:15-12:00, Thu 10:15-11:00 | Jean Bertoin |
| Exercise Group | | | |
| UE Lineare Algebra für Chemie Gr.1d MAT141.2 | 2020-09-17 2020-12-17 | Thu 11:15-12:00 | Jean Bertoin |
| UE Lineare Algebra für ESS Gr.1b MAT141.2 | 2020-09-17 2020-12-17 | Thu 11:15-12:00 | Jean Bertoin |
| UE Lineare Algebra für Chemie Gr.1c MAT141.2 | 2020-09-17 2020-12-17 | Thu 11:15-12:00 | Jean Bertoin |
| UE Lineare Algebra für Chemie Gr.2b MAT141.2 | 2020-09-24 2020-12-17 | Thu 12:15-13:00, from 24.9. | Jean Bertoin |
| UE Lineare Algebra für ESS Gr.2 MAT141.2 | 2020-09-24 2020-12-17 | Thu 13:00-13:45, from 24.9. | Jean Bertoin |
| UE Lineare Algebra für ESS Gr.1a MAT141.2 | 2020-09-17 2020-12-17 | Thu 11:15-12:00 | Jean Bertoin |
| UE Lineare Algebra für Chemie Gr.2a MAT141.2 | 2020-09-24 2020-12-17 | Thu 12:15-13:00, from 24.9. | Jean Bertoin |
| UE Lineare Algebra für Chemie Gr.1a MAT141.2 | 2020-09-24 2020-12-17 | Thu 11:15-12:00, from 24.9. | Jean Bertoin |
| UE Lineare Algebra für Chemie Gr.1b MAT141.2 | 2020-09-24 2020-12-17 | Thu 11:15-12:00, from 24.9. | Jean Bertoin |
| Seminar | | | |
| Seminar über Wahrscheinlichkeitstheorie MAT981.1 | 2020-09-16 2020-12-16 | Wed 17:00-19:00 | Jean Bertoin |
| MAT 982 Some asymptotic problems in probability, combinatorics and number theory MAT982 | 2020-09-18 2020-12-18 | Fri 14:00-15:30 | Jean Bertoin |

Responsible:



| Module | Abbreviation | Category |
|--|---------------------|----------------------------------|
| MAT 982 Some asymptotic problems in probability, combinatorics and number theory | MAT982 | Seminar |
| MAT 981DP Seminar über Wahrscheinlichkeitstheorie | MAT981DP | Seminar |
| MAT 981 Seminar über Wahrscheinlichkeitstheorie | MAT981 | Seminar |
| MAT 115 Foundations of Mathematics | MAT115 | Lecture with Practical Exercises |
| MAT 971 Seminar über stochastische Prozesse | MAT971 | Seminar |
| MAT 499 Master exam | MAT499 | Examination |
| MAT 491 Master thesis | MAT491 | Student Work |



Stefan Bienz

Dr. phil.

Information:

Position: Adjunct Professor of Organic Chemistry

Career: Privatdozent Summer Semester 1995, Adjunct Professor Winter Semester 2001

E-mail: stefan.bienz@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Chemie
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------------|--------------|
| Lecture with Practical Exercises | | | |
| Application of Spectroscopic Methods in Chemistry CHE207.1 | 2020-09-14 2020-12-15 | Mon 10:15-12:00, Tue 10:15-12:00 | Stefan Bienz |
| Colloquium | | | |
| additional tutorial for CHE 214 Additional tutorial for CHE 207 CHE294 | 2020-09-17 2020-12-17 | Thu 12:15-13:45 | Stefan Bienz |
| Practical Training | | | |
| Multi-step Organic Syntheses CHE311.1 | 2020-09-21 2020-11-13 | irregular | Stefan Bienz |
| Seminar | | | |
| Master Seminar in Organic Chemistry CHE814.1 | 2020-09-18 2020-12-18 | Fri 10:15-12:00 | Stefan Bienz |
| Student Work | | | |
| Bachelor's Thesis CHE301.1 | 2020-08-01 2021-01-31 | by arrangement | Stefan Bienz |
| Bachelor's Thesis CHE302.1 | 2020-08-01 2021-01-31 | by arrangement | Stefan Bienz |
| Master's Thesis CHE420.1 | 2020-08-01 2021-01-31 | by arrangement | Stefan Bienz |
| Practical Training | | | |
| Laboratory Course in Organic Chemistry for the Life Sciences CHE173.1 | 2020-08-01 2021-01-31 | to be announced | Stefan Bienz |
| Basic Laboratory Course in Chemistry, Part 1 (group I) CHE111.1 | 2020-09-15 2020-12-17 | Tue 13:00-18:00, Thu 13:00-18:00 | Stefan Bienz |
| Basic Laboratory Course in Chemistry, Part 1 (group II) CHE111.1 | 2020-09-16 2020-12-18 | Wed 13:00-18:00, Fri 13:00-18:00 | Stefan Bienz |



| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|--------------|
| Abschluss CHE 112 aus FS 20, 1.Teil CHE11b.1 | 2020-08-01 2021-01-31 | to be announced | Stefan Bienz |
| Block Course | | | |
| Abschluss CHE 112 aus FS 20, 2.Teil, Blockkurs CHE11c.1 | 2020-08-01 2021-01-31 | to be announced | Stefan Bienz |
| Practical Training | | | |
| Abschluss CHE 171 aus FS 20 CHE17a.1 | 2020-08-01 2021-01-31 | to be announced | Stefan Bienz |
| Abschluss Synthese-Praktikum (CHE 212/213/214) aus FS 20 CHE21a.1 | 2020-08-01 2021-01-31 | to be announced | Stefan Bienz |
| Basic Laboratory Course in Chemistry, Part 1 CHE111.1 | 2020-08-01 2021-01-31 | to be announced | Stefan Bienz |
| Basic Laboratory Course in Chemistry, Part 1 CHE111.1 | 2020-08-01 2021-01-31 | to be announced | Stefan Bienz |

Responsible:

| Module | Abbreviation | Category |
|--|--------------|--------------------|
| Abschluss Synthese-Praktikum (CHE 212/213/214) aus FS 20 | CHE21a | Practical Training |
| Abschluss CHE 171 aus FS 20 | CHE17a | Practical Training |
| CHE 11c Abschluss CHE 112 aus FS 20, 2.Teil, Blockkurs | CHE11c | Practical Training |
| CHE 11b Abschluss CHE 112 aus FS 20, 1.Teil | CHE11b | Practical Training |
| CHE 311 Mehrstufige organische Synthesen | CHE311 | Practical Training |
| Propädeutischer Kurs in Okklusionsanalyse, Aufwachskurs | ZOKKB3.1 | Exercise Group |



Laurent Bigler

Dr. phil.

Information:

Position: Adjunct Professor of Organic Chemistry

Career: Privatdozent Spring Semester 2009, Adjunct Professor Fall Semester 2019

E-mail: laurent.bigler@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Chemie
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------------|----------------|
| Lecture with Practical Exercises | | | |
| Application of Spectroscopic Methods in Chemistry CHE207.1 | 2020-09-14 2020-12-15 | Mon 10:15-12:00, Tue 10:15-12:00 | Laurent Bigler |
| Colloquium | | | |
| additional tutorial for CHE 214 Additional tutorial for CHE 207 CHE294 | 2020-09-17 2020-12-17 | Thu 12:15-13:45 | Laurent Bigler |
| Seminar | | | |
| Master Seminar in Organic Chemistry CHE814.1 | 2020-09-18 2020-12-18 | Fri 10:15-12:00 | Laurent Bigler |
| Lecture with Practical Exercises | | | |
| Perspectives in Forensic Sciences CHE717.1 | 2020-09-17 2020-12-17 | Thu 16:00-17:30 | Laurent Bigler |
| Theory and Application of Liquid- & Gas Chromatography CHE721.1 | 2020-08-01 2021-01-31 | to be announced | Laurent Bigler |
| Student Work | | | |
| Bachelor's Thesis CHE301.1 | 2020-08-01 2021-01-31 | by arrangement | Laurent Bigler |
| Bachelor's Thesis CHE302.1 | 2020-08-01 2021-01-31 | by arrangement | Laurent Bigler |
| Master's Thesis CHE420.1 | 2020-08-01 2021-01-31 | by arrangement | Laurent Bigler |

Responsible:

| Module | Abbreviation | Category |
|--|--------------|----------------------------------|
| CHE 721 Theory and Application of Liquid- & Gas Chromatography | CHE721 | Block Course |
| CHE 717 Perspektiven in forensischen Wissenschaften | CHE717 | Lecture with Practical Exercises |
| CHE 294 zusätzliche Übungsgelegenheit zu CHE 207 | CHE294 | Colloquium |



| Module | Abbreviation | Category |
|--|---------------------|----------------------------------|
| CHE 207 Anwendung spektroskopischer Methoden in der Chemie | CHE207 | Lecture with Practical Exercises |



Martin Billeter

Dr. sc. nat.

Information:

Position: Professor Emeritus of Molecular Biology, Chemical-Genetic Field

Career: Privatdozent Summer Semester 1971, Assistant Professor Winter Semester 1971, Associate Professor Summer Semester 1977, Full Professor Summer Semester 1991, Professor Emeritus Summer Semester 1999

E-mail: martin.billeter@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Sylvain Bischof

Dr.

Information:

Position: SNSF Assistant Professorship

Career: Assistant Professor Spring Semester 2019, SNSF Assistant Professorship Spring Semester 2019

E-mail: sylvain.bischof@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Pflanzen- und Mikrobiologie
Zollikerstrasse 107
8008 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-------------------------------|--------------------|
| Colloquium | | | |
| Plant Biology Forum BIO701 | 2020-09-18 2020-12-18 | Fri 16:15-17:00 | Sylvain Bischof |
| Seminar | | | |
| Plant Biology Workshop BIO702 | 2020-09-16 2020-12-16 | Wed 11:15-12:00 | Sylvain Bischof |
| Block Course | | | |
| Plant Epigenetics BIO314 | 2020-09-15 2020-10-07 | Block Course (15.9.-7.10.) | Sylvain Bischof |



Herbert Bitto

Dr. phil.

Information:

Position: Privatdozent of Physical Chemistry

Career: Privatdozent Summer Semester 1996

E-mail: herbert.bitto@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Chemie
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|--------------------|
| Practical Training | | | |
| Praktikum Computergestütztes Experimentieren I SPI301.2 | 2020-09-18 2020-12-18 | Fri 15:00-18:00 | Herbert Bitto |
| Course | | | |
| Computergestütztes Experimentieren I SPI301.1 | 2020-09-18 2020-12-18 | Fri 13:00-14:45 | Herbert Bitto |



Manuela Raffaella Bizzozzero

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: manuela.bizzozzero@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Anthropologisches Institut und Museum
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--------------------------------|------------------------------|
| Block Course | | | |
| Evolutionary genetics and genomics BIO205 | 2020-11-03 2020-11-25 | Block Course (3.11.-25.11.) | Manuela Raffaella Bizzozzero |



Marta Leah Bjornson

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: marta.bjornson@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---------------------------------|---------------------|
| Molecular Plant Physiology: Transport BIO286 | 2020-11-26 2020-12-18 | Block Course (26.11.-18.12.) | Marta Leah Bjornson |



Wolf Blanckenhorn

Dr. phil.

Information:

Position: Adjunct Professor of Zoology

Career: Privatdozent Winter Semester 1997, Adjunct Professor Winter Semester 2004

E-mail: wolf.blanckenhorn@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Evolutionsbiologie
und Umweltwissenschaften (IEU)
Winterthurerstrasse 190
8057 Zürich

| Courses: | | | |
|--|--------------------------|---------------------------------|--------------------|
| Courses | Begin/End | Time | Instructors |
| Seminar | | | |
| BEEES Seminar (Behaviour, Ecology, Environment and Evolution Seminar) BIO606 | 2020-09-17 2020-12-17 | Thu 12:15-13:45 | Wolf Blanckenhorn |
| Block Course | | | |
| Principles of Evolution: Practice BIO352 | 2020-11-26 2020-12-18 | Block Course (26.11.-18.12.) | Wolf Blanckenhorn |
| Seminar | | | |
| Seminar for Evolutionary Biology and Environmental Studies BIO605 | 2020-09-15 2020-12-15 | Tue 16:15-18:00 | Wolf Blanckenhorn |
| Block Course | | | |
| Principles of Evolution: Theory BIO351 | 2020-11-03 2020-11-25 | Block Course (3.11.-25.11.) | Wolf Blanckenhorn |
| Practical Training | | | |
| Research Internship in Ecology BIO357 | 2020-08-01 2021-01-31 | by arrangement | Wolf Blanckenhorn |
| Other | | | |
| Research Internship in Evolutionary Biology and Systematics BIO378 | 2020-08-01 2021-01-31 | by arrangement | Wolf Blanckenhorn |
| Practical Training | | | |
| Museum Internship BIO780 | 2020-08-01 2021-01-31 | by arrangement | Wolf Blanckenhorn |
| Block Course | | | |
| Insect Reproduction BIO310 | 2020-10-08 2020-10-30 | Block Course (8.10.-30.10.) | Wolf Blanckenhorn |
| Course | | | |
| Evolution und Biodiversität I BIO114.1 | 2020-09-17 2020-12-17 | Thu 08:00-09:45 | Wolf Blanckenhorn |



| Courses | Begin/End | Time | Instructors |
|--|--------------------------|---|--------------------|
| Practical Training | | | |
| Evolution und Biodiversität I (Praktikum: Gruppe A) BIO114.2 | 2020-10-22 2020-10-29 | 22.10., 29.10., respectively 13:00-15:00 | Wolf Blanckenhorn |
| Evolution und Biodiversität I (Praktikum: Gruppe B) BIO114.2 | 2020-10-23 2020-10-30 | 23.10., 30.10., respectively 13:00-15:00 | Wolf Blanckenhorn |
| PHZH SEK I Module | | | |
| Principles of Life BIO116.1 | 2020-09-17 2020-12-18 | Thu 14:00-16:00, Fri 08:00-10:00 | Wolf Blanckenhorn |
| Lecture with Practical Exercises | | | |
| Concepts in Evolutionary Biology BIO395 | 2020-10-26 2020-10-27 | 26.10., 27.10., respectively 09:00-17:00 | Wolf Blanckenhorn |
| Practical Training | | | |
| Evolution und Biodiversität I (Praktikum: Gruppe C) BIO114.2 | 2020-10-22 2020-10-29 | 22.10., 29.10., respectively 15:30-17:30 | Wolf Blanckenhorn |
| Evolution und Biodiversität I (Praktikum: Gruppe D) BIO114.2 | 2020-10-23 2020-10-30 | 23.10., 30.10., respectively 15:30-17:30 | Wolf Blanckenhorn |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|--------------------|
| BIO 310 Insect Reproduction | BIO310 | Block Course |
| BIO 780 Museum Internship | BIO780 | Practical Training |
| BIO 378 Research Internship in Evolutionary Biology and Systematics | BIO378 | Practical Training |
| BIO 114 Evolution und Biodiversität I: Einzeller, Wirbellose und Pilze | BIO114 | Course |



Davide Bleiner

Dr. Sc. Nat.

Information:

Position: Privatdozent of Physical Chemistry

Career: Privatdozent Spring Semester 2017

E-mail: davide.bleiner@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|----------------|
| Lecture with Practical Exercises | | | |
| Chemical Microanalysis CHE743.1 | 2020-09-14 2020-12-14 | Mon 16:00-18:00 | Davide Bleiner |

Responsible:

| Module | Abbreviation | Category |
|--------------------------------|--------------|----------------------------------|
| CHE 743 Chemical Microanalysis | CHE743 | Lecture with Practical Exercises |



Judith Blom

Dr.

Information:

Position: Privatdozent of Chemical Ecology

Career: Privatdozent Fall Semester 2013

E-mail: judith.blom@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Pflanzen- und Mikrobiologie
Limnologische Station
Seestrasse 187
8802 Kilchberg ZH

| Courses: | | | |
|-----------------|------------------|-------------|--------------------|
| Courses | Begin/End | Time | Instructors |
| | | | |
| | | | |



Bernd Bodenmiller

Dr.

Information:

Position: Associate Professor of Quantitative Cell Biology

Career: SNSF Assistant Professorship Spring Semester 2013, Associate Professor Spring Semester 2019

E-mail: bernd.bodenmiller@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Quantitative Biomedizin
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------------|--------------------|
| Practical Training | | | |
| Research Internship in Molecular and Cellular Biology BIO259 | 2020-08-01 2021-01-31 | by arrangement | Bernd Bodenmiller |
| Block Course | | | |
| Modern Genetics and Genomics BIO323 | 2020-11-03 2020-12-18 | Block Course (3.11.-18.12.) | Bernd Bodenmiller |
| Practical Training | | | |
| Research Internship in Quantitative and Systems Biology BIO249 | 2020-08-01 2021-01-31 | by arrangement | Bernd Bodenmiller |
| Block Course | | | |
| Microscopy in Cell and Developmental Biology BIO321 | 2020-09-15 2020-10-07 | Block Course (15.9.-7.10.) | Bernd Bodenmiller |
| Course | | | |
| Translational cancer research: new technologies, mouse models and clinical approaches BIO242 | 2020-09-14 2020-12-14 | Mon 13:00-15:00 | Bernd Bodenmiller |
| Lecture with Practical Exercises | | | |
| Molekulare und klassische Genetik (Vorlesung) BIO111.1 | 2020-09-14 2020-12-16 | Mon 08:00-09:45, Wed 08:00-09:45 | Bernd Bodenmiller |
| Seminar | | | |
| BME 640 DQBM Research Progress Reports BME640 | 2020-09-18 2020-12-18 | Fri 16:00-17:00 | Bernd Bodenmiller |
| DQBM Seminars in Quantitative Biomedicine BME642 | 2020-08-01 2021-01-31 | to be announced | Bernd Bodenmiller |

Responsible:



| Module | Abbreviation | Category |
|--|---------------------|-----------------|
| BME 640 DQBM Research Progress Reports | BME640 | Seminar |



Johannes Bohacek

Prof. Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: johannes.bohacek@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|--------------------|
| Course | | | |
| Neural Systems for Sensory, Motor and Higher Brain Functions BIO343 | 2020-09-14 2020-12-14 | Mon 10:15-12:00 | Johannes Bohacek |



Tobias Bolch

Dr.

Information:

Position: Privatdozent of Physical Geography

Career: Privatdozent Fall Semester 2018

E-mail: tobias.bolch@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Erwin Bolthausen

Dr. sc. math.

Information:

Position: Professor Emeritus of Mathematics, in particular Applied Mathematics

Career: Full Professor Summer Semester 1990, Professor Emeritus Spring Semester 2011

E-mail: erwin.bolthausen@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|-----------------|
| MAT 971 Seminar über stochastische Prozesse | MAT971 | Seminar |



Daniel Bopp

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: daniel.bopp@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Molekulare Biologie
IMLS West
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------------|--------------------|
| Practical Training | | | |
| Research Internship in Molecular and Cellular Biology BIO259 | 2020-08-01 2021-01-31 | by arrangement | Daniel Bopp |
| Course | | | |
| From DNA to Diversity BIO336 | 2020-09-14 2020-12-14 | Mon 10:15-12:00 | Daniel Bopp |
| Block Course | | | |
| Modern Genetics and Genomics BIO323 | 2020-11-03 2020-12-18 | Block Course (3.11.-18.12.) | Daniel Bopp |
| Lecture with Practical Exercises | | | |
| Concepts in Modern Genetics BIO348 | 2020-09-14 2020-12-15 | Mon 12:45-14:30, Tue 07:45-09:30 | Daniel Bopp |
| Seminar | | | |
| IMLS Research Progress Reports BIO614 | 2020-09-18 2021-01-29 | Fri 12:15-13:45 | Daniel Bopp |
| Colloquium | | | |
| Lecture Series in Molecular Life Science BIO616 | 2020-09-15 2021-01-26 | Tue 12:15-13:45 | Daniel Bopp |

Responsible:

| Module | Abbreviation | Category |
|--------------------------------------|---------------------|-----------------|
| BIO 323 Modern Genetics and Genomics | BIO323 | Block Course |



Andreas Borgschulte

Dr. rer. nat.

Information:

Position: Privatdozent of Physical Chemistry

Career: Privatdozent Fall Semester 2014

E-mail: andreas.borgschulte@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Florence Evelyne Bourquin

Dr. sc. nat.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: florenceevelyne.bourquin@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Biochemisches Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--------------------------------|---------------------------|
| Block Course | | | |
| Methods in Biochemistry (Block 1-4) BCH303 | 2020-09-15 2020-12-18 | Block Course (15.9.-18.12.) | Florence Evelyne Bourquin |



Mathilde Amelie Bouvel

Dr.

Information:

Position: SNSF Assistant Professorship

Career: SNSF Assistant Professorship Spring Semester 2020

E-mail: mathildeamelie.bouvel@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Mathematik
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Christina Boyle-Neuner

PhD

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: christina.boyle-neuner@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|------------------|-----------------|------------------------|
| Lecture with Practical Exercises | | | |
| Metabolism and Nutrition | 2020-09-14 | Mon 15:00-17:00 | Christina Boyle-Neuner |
| BME317 | 2020-12-14 | | |



Henrik Braband

Dr. rer. nat.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: henrik.braband@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--------------------|
| Seminar | | | |
| Research Seminar in Inorganic Chemistry CHE813.1 | 2020-09-14 2020-12-14 | Mon 16:00-18:00 | Henrik Braband |



Hans J. Brandenberger

Dr. phil., alt Gerichtskemiker

Information:

Position: Former Adjunct Professor of chemische Toxikologie

Career: Privatdozent Summer Semester 1970, Adjunct Professor Winter Semester 1973, Former Adjunct Professor Winter Semester 1989

E-mail: hansj.brandenberger@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Kurt Brassel

Dr. phil.

Information:

Position: Professor Emeritus of Geography

Career: Associate Professor Winter Semester 1981, Full Professor Summer Semester 1986, Professor Emeritus Winter Semester 2005

E-mail: kurt.brassel@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |



Anna Bratus-Neuenschwander

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: anna.bratus-neuenschwander@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|----------------------------|
| Lecture with Practical Exercises | | | |
| Life Sciences: Next Generation Sequencing - a practical course BIO680 | 2020-08-01 2021-01-31 | to be announced | Anna Bratus-Neuenschwander |
| Life Sciences: RNA Sequencing - a practical course BIO675 | 2020-08-01 2021-01-31 | to be announced | Anna Bratus-Neuenschwander |



Hans Briegel

Dr. phil.

Information:

Position: Former Adjunct Professor of Zoology, in particular of Insects

Career: Privatdozent Winter Semester 1977, Adjunct Professor Summer Semester 1991, Former Adjunct Professor Winter Semester 2003

E-mail: hans.briegel@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Winand Brinkmann

Dr. rer. nat.

Information:

Position: Privatdozent of Paleontology

Career: Privatdozent Summer Semester 2000

E-mail: winand.brinkmann@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |



Markus Brodmann

Dr. phil.

Information:

Position: Professor Emeritus of Mathematics

Career: Privatdozent Winter Semester 1983, Associate Professor Winter Semester 1992, Full Professor Winter Semester 2005, Professor Emeritus Fall Semester 2010

E-mail: markus.brodmann@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |



Ernst Alois Brugger

Dr. phil.

Information:

Position: Adjunct Professor of Geography

Career: Privatdozent Winter Semester 1981, Adjunct Professor Summer Semester 1990

E-mail: ernstalois.brugger@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |



Ernst Brun-Schütz

Dr. phil.

Information:

Position: Professor Emeritus of Experimental Physics

Career: Privatdozent Summer Semester 1957, Associate Professor Summer Semester 1958, Full Professor Summer Semester 1963, Professor Emeritus Winter Semester 1993

E-mail: ernst.brun-schuetz@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |



Damian Brunner

Dr.

Information:

Position: Full Professor of Molecular Biology
Career: Full Professor Fall Semester 2010
E-mail: damian.brunner@uzh.ch
Faculty: Mathematisch-naturwissenschaftliche Fakultät
Address: Universität Zürich
 Institut für Molekulare Biologie
 IMLS Ost
 Winterthurerstrasse 190
 8057 Zürich

| Courses: | | | |
|--|--------------------------|--------------------------------|--------------------|
| Courses | Begin/End | Time | Instructors |
| Practical Training | | | |
| Research Internship in Molecular and Cellular Biology BIO259 | 2020-08-01 2021-01-31 | by arrangement | Damian Brunner |
| Research Internship in Developmental Biology and Genetics BIO356 | 2020-08-01 2021-01-31 | by arrangement | Damian Brunner |
| Seminar | | | |
| IMLS Research Progress Reports BIO614 | 2020-09-18 2021-01-29 | Fri 12:15-13:45 | Damian Brunner |
| Colloquium | | | |
| Lecture Series in Molecular Life Science BIO616 | 2020-09-15 2021-01-26 | Tue 12:15-13:45 | Damian Brunner |
| Practical Training | | | |
| Research Internship in Quantitative and Systems Biology BIO249 | 2020-08-01 2021-01-31 | by arrangement | Damian Brunner |
| Block Course | | | |
| Molecular Biology Course for Biology and Medicine BIO260 | 2021-01-25 2021-02-12 | Block Course (25.1.-12.2.) | Damian Brunner |
| Microscopy in Cell and Developmental Biology BIO321 | 2020-09-15 2020-10-07 | Block Course (15.9.-7.10.) | Damian Brunner |
| Systems dynamics in cell and developmental biology BIO325 | 2020-10-08 2020-10-30 | Block Course (8.10.-30.10.) | Damian Brunner |
| Lecture with Practical Exercises | | | |
| Zellbiologie (Vorlesung) BIO112.1 | 2020-09-18 2020-12-18 | Fri 08:00-09:45 | Damian Brunner |



Responsible:

| Module | Abbreviation | Category |
|----------------------|---------------------|----------------------------------|
| BIO 112 Zellbiologie | BIO112 | Lecture with Practical Exercises |



Dominik Brühwiler

Dr.

Information:

Position: Privatdozent of Chemistry

Career: Privatdozent Spring Semester 2011

E-mail: dominik.bruehwiler@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Ruth Bründler Denzer

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: ruth.bruendlerdenzer@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

| Courses: | | | |
|---|--------------------------|--|----------------------|
| Courses | Begin/End | Time | Instructors |
| Practical Training | | | |
| Practical and Colloquium in Physics for Students of Veterinary Medicine 111_2 | 2020-10-07 2020-12-09 | Wed 08:00-11:00, Wed 11:00-14:00, Wed 14:00-17:00, 7.10. until 9.12. | Ruth Bründler Denzer |
| Course | | | |
| General Chemistry for Students of Veterinary Medicine PHY1010 | 2020-10-12 2020-12-08 | Mon 08:00-09:45, Tue 08:00-09:45, 12.10. until 8.12. | Ruth Bründler Denzer |
| Practical Training | | | |
| Physikpraktikum und Kolloquium für Studierende der Human- und Zahnmedizin PHY1030 | 2020-10-05 2020-12-11 | Mon 13:00-16:00, Tue 13:00-16:00, Thu 13:00-16:00, Fri 13:00-16:00, 5.10. until 11.12. | Ruth Bründler Denzer |



Hugo Bucher

Dr.

Information:

Position: Full Professor of Paleozoology
Career: Full Professor Winter Semester 2001
E-mail: hugo.bucher@uzh.ch
Faculty: Mathematisch-naturwissenschaftliche Fakultät
Address: Universität Zürich
 Paläontologisches Institut und Museum
 Karl-Schmid-Strasse 4
 8006 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|--------------------|
| Lecture with Practical Exercises | | | |
| Evolution (Vorlesung) BIO113.1 | 2020-09-18 2020-12-18 | Fri 10:15-12:00 | Hugo Bucher |
| Student Work | | | |
| Master Thesis in Paleontology BIO512 | 2020-08-01 2021-01-31 | by arrangement | Hugo Bucher |
| Colloquium | | | |
| Paleontological Colloquium BIO571 | 2020-08-01 2021-01-31 | to be announced | Hugo Bucher |
| Practical Training | | | |
| Research Internship in Paleontology (in the research groups 4- 12 weeks) BIO269 | 2020-08-01 2021-01-31 | by arrangement | Hugo Bucher |
| Course | | | |
| Topics in Evolutionary Biology BIO554 | 2020-09-15 2020-12-15 | Tue 10:15-12:00 | Hugo Bucher |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|--------------------|
| BIO 269 Research Internship in Paleontology (in the research groups 4- 12 weeks) | BIO269 | Practical Training |



Patricie Burda

Dr. sci. nat.

Information:

Position: Privatdozent of Metabolism and Molecular Pediatrics

Career: Privatdozent Spring Semester 2011

E-mail: patricie.paesold-burda@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Kinderspital Zürich
Steinwiesstrasse 75
8032 Zürich

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--------------------------------|--------------------|
| Colloquium | | | |
| Forschungskolloquium über klinische Grundlagenforschung für Doktorierende und Assistierende BCH0Y030 | 2020-09-21 2020-12-14 | Mon 09:00-10:00, from 21.9. | Patricie Burda |



Andrea Burden

Prof. Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: andrea.burden@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--------------------------------|--------------------|
| Block Course | | | |
| Pain-Mechanisms and clinical presentatio BME355 | 2020-10-08 2020-10-30 | Block Course (8.10.-30.10.) | Andrea Burden |



Conradin Burga

Dr. phil. nat.

Information:

Position: Adjunct Professor of Geography, in particular Physical Geography

Career: Privatdozent Summer Semester 1986, Adjunct Professor Winter Semester 1996

E-mail: conradin.burga@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Dirk Burghardt

dipl. phys.

Information:

Position: Privatdozent of Geographic Information Science

Career: Privatdozent Fall Semester 2008

E-mail: dirk.burghardt@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |



Judith Maria Burkart

PD Dr.

Information:

Position: Adjunct Professor of Biological Anthropology

Career: Privatdozent Fall Semester 2014, Adjunct Professor Fall Semester 2019

E-mail: judithmaria.burkart@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Anthropologisches Institut und Museum
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--|----------------------|
| Lecture with Practical Exercises | | | |
| Anthropologie BIO133.1 | 2020-09-16 2020-12-16 | Wed 08:00-09:45 | Judith Maria Burkart |
| Practical Training | | | |
| Anthropologie (Praktikum: Gruppe A) BIO133.2 | 2020-09-15 2020-09-29 | 15.9., 22.9., 29.9., respectively 13:00-17:00 | Judith Maria Burkart |
| Anthropologie (Praktikum: Gruppe B) BIO133.2 | 2020-09-16 2020-09-30 | 16.9., 23.9., 30.9., respectively 13:00-17:00 | Judith Maria Burkart |
| Colloquium | | | |
| Anthropological Seminar Series BIO551 | 2020-09-14 2020-12-07 | canceled | Judith Maria Burkart |
| Seminar | | | |
| Journal Club in Anthropology BIO553 | 2020-09-18 2020-12-18 | Fri 12:15-13:45 | Judith Maria Burkart |
| Student Work | | | |
| Master Thesis in Anthropology BIO508 | 2020-08-01 2021-01-31 | by arrangement | Judith Maria Burkart |
| Course | | | |
| Primate Evolutionary Biology BIO201 | 2020-09-14 2020-12-14 | Mon 14:00-15:45 | Judith Maria Burkart |

Responsible:

| Module | Abbreviation | Category |
|--------------------------------------|---------------------|-----------------|
| BIO 553 Journal Club in Anthropology | BIO553 | Seminar |



Manuel Fabian Bär

MSc

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: manuel.baer@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---------------------------------|------------------|---------------------------|--------------------|
| Seminar | | | |
| Anwendungen von GIS: SNP | 2020-09-09 | 9.9., 10.9., respectively | Manuel Fabian Bär |
| GEO719.1 | 2020-09-10 | 08:00-18:00 | |



Katja Bärenfaller

Dr.

Information:

Position: Privatdozent of Functional Genomics

Career: Privatdozent Fall Semester 2018

E-mail: katja.baerenfaller@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--------------------|
| Course | | | |
| Introduction to Bioinformatics BIO390 | 2020-09-15 2020-12-15 | Tue 08:00-09:45 | Katja Bärenfaller |
| Exercise Group | | | |
| Bioinformatics for Biomedical Data Mining BMT20001 | 2020-08-01 2021-01-31 | to be announced | Katja Bärenfaller |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|-----------------|
| Bioinformatics for Biomedical Data Mining | BMT20001 | Exercise Group |



Hans Bühlmann

Dr. phil., Prof. an der ETHZ

Information:

Position: Former Adjunct Professor of Actuarial Mathematics

Career: Privatdozent Winter Semester 1963, Adjunct Professor Summer Semester 1971, Former Adjunct Professor Winter Semester 1997

E-mail: hans.buehlmann@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Peter Bühlmann

Dr.

Information:

Position: Professor at ETH

Career: Professor at ETH Summer Semester 2006

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--------------------|
| Colloquium | | | |
| Research Seminar on Statistics ETH/ UZH DOEC0185 | 2020-09-18 2020-12-18 | Fri 15:15-16:15 | Peter Bühlmann |



Wolfgang Bühler

Dr. rer. nat.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: wolfgang.buehrer@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|---|--------------------|
| PHZH SEK I Module | | | |
| Fachwissenschaft Physik 1 PHY191.1 | 2020-09-16 2020-12-16 | Mon 10:15-12:00, Wed 16:15-18:00 | Wolfgang Bühler |
| Fachwissenschaft Physik 1 Übung PHY191.2 | 2020-09-28 2020-12-07 | Mon 10:15-12:00, every 2-3 weeks, from 28.9. | Wolfgang Bühler |



Simone Bürgler

PhD

Information:

Position: Privatdozent of Experimental Immuno-Oncology

Career: Privatdozent Spring Semester 2020

E-mail: simone.buergler@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--------------------------------|--------------------|
| Block Course | | | |
| Cell Biology of Viral Infections BIO322 | 2020-10-08 2020-10-30 | Block Course (8.10.-30.10.) | Simone Bürgler |
| Practical Training | | | |
| Research internship in Virology BIO382 | 2020-08-01 2021-01-31 | by arrangement | Simone Bürgler |



Rainer Bürstinghaus

Dr. rer. nat.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: rainer.buerstinghaus@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-------------|---------------------|
| Lecture with Practical Exercises | | | |
| Chemistry and Business Studies III WCH404.1 | 2020-10-14 2020-11-27 | irregular | Rainer Bürstinghaus |



Amedeo Caflisch

Dr. sc. nat.

Information:

Position: Full Professor of Computational Structural Biology

Career: Assistant Professor Summer Semester 1996, Full Professor Winter Semester 2001

E-mail: amedeo.caflisch@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Biochemisches Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--|--------------------|
| Course | | | |
| Introduction to Bioinformatics BIO390 | 2020-09-15 2020-12-15 | Tue 08:00-09:45 | Amedeo Caflisch |
| Student Work | | | |
| Masterarbeit, 6-monatige Forschungsarbeit BCH501 | 2020-08-01 2021-01-31 | by arrangement | Amedeo Caflisch |
| Examination | | | |
| Biochemie in Überblick BCH502 | 2020-08-01 2021-01-31 | by arrangement | Amedeo Caflisch |
| Seminar | | | |
| Was ist Biochemie BCH100 | 2020-08-25 2020-12-14 | Mon 14:00-15:00, 25.8.: 10:00-12:00 | Amedeo Caflisch |
| Practical Training | | | |
| Research Project BCH408 | 2020-08-01 2021-01-31 | by arrangement | Amedeo Caflisch |
| Research Project BCH412 | 2020-08-01 2021-01-31 | by arrangement | Amedeo Caflisch |
| Seminar | | | |
| Progress reports (Coordinator: A. Honegger) BCH403 | 2020-08-06 2021-01-21 | Thu 17:00-18:00, every 2-3 weeks | Amedeo Caflisch |
| Research seminar (invited speakers) Coordinator: S. Tix BCH405 | 2020-08-13 2021-01-14 | Thu 17:00-18:00, every 2-3 weeks | Amedeo Caflisch |



Lea Caminada

Dr.

Information:

Position: SNSF Assistant Professorship

Career: SNSF Assistant Professorship Spring Semester 2020

E-mail: lea.caminada@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Physik-Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-------------------------------------|--------------------|
| Exercise Group | | | |
| Übungen Experimentelle Methoden und Instrumente der Teilchenphysik PHY461.2 | 2020-09-17 2020-12-17 | Thu 14:00-14:45 | Lea Caminada |
| Course | | | |
| Experimentelle Methoden und Instrumente der Teilchenphysik PHY461.1 | 2020-09-16 2020-12-17 | Wed 14:00-15:45, Thu 12:45-13:45 | Lea Caminada |



Florenca Canelli

Dr.

Information:

Position: Full Professor of Experimental Physics

Career: Associate Professor Fall Semester 2012, Full Professor Fall Semester 2018

E-mail: florenca.canelli@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Physik-Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--------------------|
| Colloquium | | | |
| Physikalisches Kolloquium PHY002.1 | 2020-09-16 2020-12-16 | Wed 16:45-18:30 | Florenca Canelli |
| Seminar | | | |
| Seminar in Physik PHY001.1 | 2020-09-17 2020-12-17 | Thu 17:15-18:00 | Florenca Canelli |
| Aktuelles aus der Teilchen- und Astrophysik PHY003.1 | 2020-09-14 2020-12-14 | Mon 14:00-16:00 | Florenca Canelli |
| Seminar für Bachelor- und Mastervorträge PHY012.1 | 2020-09-17 2020-12-17 | Thu 15:00-17:00 | Florenca Canelli |
| Colloquium | | | |
| Schrödinger Colloquium PHY013.1 | 2020-09-14 2020-12-14 | Mon 16:00-18:00 | Florenca Canelli |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|-----------------|
| PHY 110 Vertiefung zu Physik I | PHY110n | Course |
| PHY 013 Schrödinger Colloquium | PHY013 | Colloquium |
| PHY 003 Aktuelles aus der Teilchen- und Astrophysik | PHY003 | Seminar |



Jorge Domingo Carrillo Briceno

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: jorge.carrillobriceno@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Paläontologisches Institut und Museum
Karl-Schmid-Strasse 4
8006 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--------------------------------|-----------------------------------|
| Block Course | | | |
| Fieldwork in European Palaentology and Natural History Museums BIO266 | 2020-11-03 2020-11-25 | Block Course (3.11.-25.11.) | Jorge Domingo Carrillo Briceno |



Lucio Vinicius Castilho

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: luciovinicius.castilho@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-------------------------------|-------------------------|
| Human Behavioural Ecology and Cultural Evolution BIO210 | 2020-09-15 2020-10-07 | Block Course (15.9.-7.10.) | Lucio Vinicius Castilho |
| Course | | | |
| Evolution of Human Behaviour BIO215 | 2020-09-14 2020-12-14 | Mon 12:15-13:45 | Lucio Vinicius Castilho |
| Student Work | | | |
| Master Thesis in Anthropology BIO508 | 2020-08-01 2021-01-31 | by arrangement | Lucio Vinicius Castilho |



Paula Monica Castro Pareja

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: paulamonica.castropareja@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

| Courses: | | | |
|---|--------------------------|-----------------|----------------------------|
| Courses | Begin/End | Time | Instructors |
| Course | | | |
| Einführung in die Grundlagen der Nachhaltigkeit UWW172 | 2020-09-14 2020-12-14 | Mon 08:00-09:45 | Paula Monica Castro Pareja |
| Seminar | | | |
| Capstone-Course: Free Trade Agreements and their impact on CO2 emissions 615b520a | 2020-08-01 2021-01-31 | by arrangement | Paula Monica Castro Pareja |



Alberto S. Cattaneo

Dr.

Information:

Position: Full Professor of Mathematics

Career: Assistant Professor Winter Semester 1998, Full Professor Summer Semester 2003

E-mail: albertos.cattaneo@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Mathematik
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------------|---------------------|
| Course | | | |
| Algebra MAT211.1 | 2020-09-16 2020-12-18 | Wed 13:00-14:45, Fri 10:15-12:00 | Alberto S. Cattaneo |
| Exercise Group | | | |
| Übungen Algebra, Gruppe 1 MAT211.2 | 2020-09-22 2020-12-15 | Tue 15:00-17:00, from 22.9. | Alberto S. Cattaneo |
| Übungen Algebra, Gruppe 2 MAT211.2 | 2020-09-23 2020-12-16 | Wed 15:00-17:00, from 23.9. | Alberto S. Cattaneo |
| Übungen Algebra, Gruppe 3 MAT211.2 | 2020-09-25 2020-12-18 | Fri 15:00-17:00, from 25.9. | Alberto S. Cattaneo |
| Seminar | | | |
| Talks in mathematical physics MAT074.1 | 2020-09-17 2020-12-17 | Thu 15:00-17:00 | Alberto S. Cattaneo |
| Course | | | |
| Advanced Topics in Field Theory MAT752.1 | 2020-09-16 2020-12-16 | Wed 13:00-15:00 | Alberto S. Cattaneo |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|-----------------|
| MAT 748 Poisson geometry and deformation quantization | MAT748 | Course |
| MAT 752 Advanced Topics in Field Theory | MAT752 | Seminar |
| MAT 546 Seminar: Introduction to Category Theory | MAT546 | Seminar |
| MAT 074 Talks in mathematical physics | MAT074 | Seminar |
| MAT 499 Master exam | MAT499 | Examination |
| MAT 491 Master thesis | MAT491 | Student Work |



Johan Chang

Dr.

Information:

Position: SNSF Assistant Professorship

Career: SNSF Assistant Professorship Spring Semester 2015

E-mail: johan.chang@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Physik-Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|----------------------------------|--------------------|
| Colloquium | | | |
| Physikalisches Kolloquium PHY002.1 | 2020-09-16 2020-12-16 | Wed 16:45-18:30 | Johan Chang |
| Seminar | | | |
| Seminar in Physik PHY001.1 | 2020-09-17 2020-12-17 | Thu 17:15-18:00 | Johan Chang |
| Forschungsseminar in kondensierter Materie PHY004.1 | 2020-09-16 2020-12-16 | Wed 11:15-12:30 | Johan Chang |
| Seminar für Bachelor- und Mastervorträge PHY012.1 | 2020-09-17 2020-12-17 | Thu 15:00-17:00 | Johan Chang |
| Student input | | | |
| Forschungs-Proposal für eine Masterarbeit PHY403.1 | 2020-08-01 2021-01-31 | by arrangement | Johan Chang |
| Exercise Group | | | |
| Übungen Kondensierte Materie PHY401.2 | 2020-09-15 2020-12-15 | Tue 11:15-13:00 | Johan Chang |
| Course | | | |
| Kondensierte Materie PHY401.1 | 2020-09-14 2020-12-15 | Mon 09:00-11:00, Tue 09:00-11:00 | Johan Chang |



Paolo Cherubini

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: paolo.cherubini@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|---------------------------|--------------------|
| Lecture with Practical Exercises | | | |
| Geochronologie I GEO351.2 | 2020-09-16 2020-12-16 | Wed 14:00-15:45 | Paolo Cherubini |
| Dendro-Ecology GEO818.1 | 2020-09-16 2020-12-16 | Wed 16:15-18:00 | Paolo Cherubini |
| Block Course | | | |
| International Geochronolgy Summer School GEODIPL | 2020-08-30 2020-09-04 | Block Course (30.8.-4.9.) | Paolo Cherubini |



Obinna Chijioke

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: obinna.chijioke@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|-------------------------------------|--------------------------|---------------------------------|--------------------|
| Medical Immunology BIO430 | 2020-11-26 2020-12-18 | Block Course (26.11.-18.12.) | Obinna Chijioke |



Michel M. Chipot

Dr. phil.

Information:

Position: Professor Emeritus of Mathematics, in particular Numerics

Career: Full Professor Winter Semester 1995, Professor Emeritus Fall Semester 2014

E-mail: michelm.chipot@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Nina Chumak

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: nina.chumak@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Pflanzen- und Mikrobiologie
Zollikerstrasse 107
8008 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--------------------------------|--------------------|
| Block Course | | | |
| Genetic and Epigenetic Control of Plant Development BIO285 | 2020-11-03 2020-11-25 | Block Course (3.11.-25.11.) | Nina Chumak |



Elena Conti

Dr.

Information:

Position: Full Professor of Evolutionary Plant Biology

Career: Associate Professor Summer Semester 2000, Full Professor Spring Semester 2012

E-mail: elena.conti@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Systematische und
Evolutionäre Botanik
und Botanischer Garten
Zollikerstrasse 107
8008 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--------------------|
| Other | | | |
| Research Internship in Evolutionary Biology and Systematics BIO378 | 2020-08-01 2021-01-31 | by arrangement | Elena Conti |
| Lecture with Practical Exercises | | | |
| Evolution (Vorlesung) BIO113.1 | 2020-09-18 2020-12-18 | Fri 10:15-12:00 | Elena Conti |
| Course | | | |
| Genome Evolution and Diversity BIO302 | 2020-09-14 2020-12-14 | Mon 13:00-14:45 | Elena Conti |
| Student Work | | | |
| Master Thesis in Systematics and Evolution BIO511 | 2020-08-01 2021-01-31 | by arrangement | Elena Conti |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|----------------------------------|
| BIO 302 Genome Evolution and Diversity | BIO302 | Course |
| BIO 761 Research Internship in Systematic Botany | BIO761 | Practical Training |
| BIO 113 Evolution | BIO113 | Lecture with Practical Exercises |



Christopher Cook

Dr. phil.

Information:

Position: Professor Emeritus of Systematic Botany

Career: Full Professor Winter Semester 1968, Professor Emeritus Summer Semester 2000

E-mail: christopher.cook@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Matthew Cook

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: matthew.cook@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität/ETH Zürich
Institut für Neuroinformatik
Winterthurerstrasse 190
8057 Zürich

| Courses: | | | |
|---|--------------------------|-----------------|--------------------|
| Courses | Begin/End | Time | Instructors |
| Course | | | |
| Introduction to Neuroinformatics INI401.1 | 2020-09-17 2020-12-17 | Thu 08:15-10:00 | Matthew Cook |
| Exercise Group | | | |
| Exercises Intro. to Neuroinformatics INI401.2 | 2020-09-17 2020-12-17 | Thu 10:15-11:00 | Matthew Cook |



Dario Copetti

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: dario.copetti@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Evolutionsbiologie und
Umweltwissenschaften (IEU)
Winterthurerstrasse 190
8057 Zürich

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------|--------------------|
| Block Course | | | |
| Next Generation Sequencing for Evolutionary Functional Genomics BIO373 | 2020-09-15 2020-10-07 | Block Course (15.9.-7.10.) | Dario Copetti |



Ilija Coric

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: ilija.coric@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Chemie
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------------|-------------|
| Lecture with Practical Exercises | | | |
| Organic Chemistry I CHE203.1 | 2020-09-14 2020-12-17 | Mon 08:00-09:45, Thu 10:15-12:00 | Ilija Coric |
| Seminar | | | |
| Master Seminar in Organic Chemistry CHE814.1 | 2020-09-18 2020-12-18 | Fri 10:15-12:00 | Ilija Coric |

Responsible:

| Module | Abbreviation | Category |
|-----------------------------|--------------|----------------------------------|
| CHE 203 Organische Chemie I | CHE203 | Lecture with Practical Exercises |



Alessio Cremonesi

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: alessio.cremonesi@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------------------|--------------------|
| Other | | | |
| POL Humanbiologie I HUB2070 | 2020-08-01 2021-01-31 | to be announced | Alessio Cremonesi |
| Ausführung wissenschaftlicher Arbeiten in klinischer Biochemie BCH0Y004 | 2020-08-01 2021-01-31 | to be announced | Alessio Cremonesi |
| Colloquium | | | |
| Forschungskolloquium über klinische Grundlagenforschung für Doktorierende und Assistierende BCH0Y030 | 2020-09-21 2020-12-14 | Mon 09:00-10:00, from 21.9. | Alessio Cremonesi |
| Klinisch-biochemisches Kolloquium BCH0Y020 | 2020-09-21 2020-12-14 | Mon 16:15-17:15, from 21.9. | Alessio Cremonesi |
| Seminar | | | |
| Literaturseminar für Doktoranden und Assistenten mit Themen aus der klinischen Grundlagenforschung CHE0M090 | 2020-09-24 2020-12-17 | Thu 12:00-13:00, from 24.9. | Alessio Cremonesi |



Andreas Crivellin

Dr.

Information:

Position: Assistant Professor

Career: SNSF Assistant Professorship Spring Semester 2019, Assistant Professor Spring Semester 2020

E-mail: andreas.crivellin@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Physik-Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Alexander Damm-Reiser

Dr. rer. nat.

Information:

Position: Assistant Professor

Career: Privatdozent Fall Semester 2016, Assistant Professor Fall Semester 2017

E-mail: alexander.damm-reiser@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Geographisches Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|-----------------------|
| Course | | | |
| Methoden der Fernerkundung GEO371.1 | 2020-09-17 2020-12-17 | Thu 08:00-09:45 | Alexander Damm-Reiser |
| Exercise Group | | | |
| Übungen zu Methoden der Fernerkundung (Gruppe 1) GEO371.2 | 2020-09-17 2020-12-17 | Thu 10:15-12:00 | Alexander Damm-Reiser |
| Übungen zu Methoden der Fernerkundung (Gruppe 2) GEO371.2 | 2020-09-17 2020-12-17 | Thu 16:15-18:00 | Alexander Damm-Reiser |
| Course | | | |
| Spectroscopy of the Earth System GEO442.1 | 2020-09-16 2020-12-16 | Wed 08:00-09:45 | Alexander Damm-Reiser |
| Exercise Group | | | |
| Spectroscopy of the Earth System, Exercises GEO442.2 | 2020-09-16 2020-12-16 | Wed 10:15-12:00 | Alexander Damm-Reiser |
| Course | | | |
| Geography. Matters. GEO410.1 | 2020-09-14 2020-12-14 | Mon 14:00-15:45 | Alexander Damm-Reiser |
| Student Work | | | |
| Masterprüfung GEO512.1 | 2020-10-26 2020-10-30 | irregular | Alexander Damm-Reiser |
| Masterprüfung GEO512.1 | 2020-09-21 2020-09-25 | irregular | Alexander Damm-Reiser |
| GEO 511 Masterarbeit GEO511.1 | 2020-08-01 2021-01-31 | by arrangement | Alexander Damm-Reiser |
| GEO 510 Masterarbeit GEO510.1 | 2020-08-01 2021-01-31 | by arrangement | Alexander Damm-Reiser |

Responsible:

| Module | Abbreviation | Category |
|-----------------------------|---------------------|-----------------|
| GEO 410 Geography. Matters. | GEO410 | |



| Module | Abbreviation | Category |
|--|---------------------|----------------------------------|
| Lecture with Practical Exercises | | |
| GEO 442 Remote Sensing: Spectroscopy of the Earth System | GEO442 | Lecture with Practical Exercises |



Thomas Alfonso De Falco

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: thomas.defalco@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Pflanzen- und Mikrobiologie
Zollikerstrasse 107
8008 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---|-------------------------|
| Practical Training | | | |
| Form und Funktion der Pflanzen (Praktikum: Gruppe B) BIO131.2 | 2020-11-04 2020-11-25 | 4.11., 11.11., 18.11., 25.11., respectively 13:00-17:00 | Thomas Alfonso De Falco |
| Form und Funktion der Pflanzen (Praktikum: Gruppe A) BIO131.2 | 2020-11-03 2020-11-24 | 3.11., 10.11., 17.11., 24.11., respectively 13:00-17:00 | Thomas Alfonso De Falco |



Camillo De Lellis

Dr.

Information:

Position: Full Professor of Pure Mathematics

Career: Assistant Professor Summer Semester 2004, Full Professor Summer Semester 2005

E-mail: camillo.delellis@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Mathematik
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---------|-----------|------|-------------|
| | | | |
| | | | |

Responsible:

| Module | Abbreviation | Category |
|-----------------------|--------------|--------------|
| MAT 499 Master exam | MAT499 | Examination |
| MAT 491 Master thesis | MAT491 | Student Work |



Vittorio Del Duca

PhD

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: vittorio.delduca@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--------------------------------|--------------------|
| Lecture with Practical Exercises | | | |
| Lecture Scattering Amplitudes in Quantum PHY577 | 2020-09-22 2020-12-15 | Tue 14:00-16:00, from 22.9. | Vittorio Del Duca |
| Tutorial Scattering Amplitudes in Quantu PHY577 | 2020-09-22 2020-12-15 | Tue 16:00-17:00, from 22.9. | Vittorio Del Duca |



Tobias Delbruck

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: tobias.delbruck@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität/ETH Zürich
Institut für Neuroinformatik
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--------------------------------|--------------------|
| Basics of instrumentation, measurement, and analysis INI502.1 | 2020-08-01 2021-01-31 | by arrangement | Tobias Delbruck |
| Course | | | |
| Neuromorphic Engineering I INI404.1 | 2020-09-21 2020-12-14 | Mon 13:00-14:45, from 21.9. | Tobias Delbruck |
| Exercise Group | | | |
| Exercises Neuromorphic Engineering I INI404.2 | 2020-08-01 2021-01-31 | by arrangement | Tobias Delbruck |

Responsible:

| Module | Abbreviation | Category |
|------------------------------------|---------------------|----------------------------------|
| INI 404 Neuromorphic Engineering I | INI404 | Lecture with Practical Exercises |



Matthias Diemer

Dr. rer. nat.

Information:

Position: Privatdozent of Environmental Sciences

Career: Privatdozent Summer Semester 2000

E-mail: matthias.diemer@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Julian Dindas

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: julian.dindas@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|------------------------------------|------------------|-----------------|--------------------|
| Block Course | | | |
| Molecular Plant Physiology: | 2020-11-26 | Block Course | Julian Dindas |
| Transport | 2020-12-18 | (26.11.-18.12.) | |
| BIO286 | | | |



Andreas Dinter

Dr. rer. nat.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: andreas.dinter@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|--------------------|
| Course | | | |
| Revision Course in Chemistry for Students of Medicine, Dentistry and Veterinary Medicine | 2020-08-01 2021-01-31 | to be announced | Andreas Dinter |
| CHE152.3 | | | |



Birger Dittrich

PD Dr.

Information:

Position: Privatdozent of Inorganic and structural chemistry, single-crystal diffraction

Career: Privatdozent Spring Semester 2020

E-mail: birger.dittrich@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---------|-----------|------|-------------|
| | | | |
| | | | |



Akos Dobay

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: akos.dobay@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|----------------|--------------------|
| Practical Training | | | |
| Research Internship in Quantitative and Systems Biology BIO249 | 2020-08-01 2021-01-31 | by arrangement | Akos Dobay |



Rodney James Douglas

Dr., BSc, MB, ChB, PhB

Information:

Position: Professor Emeritus of Theoretical Neuroinformatics

Career: Full Professor Summer Semester 1995, Professor Emeritus Fall Semester 2013

E-mail: rodneyjames.douglas@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität/ETH Zürich
Institut für Neuroinformatik
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Birgit Dreier

Dr. rer. nat.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: birgit.dreier@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Biochemisches Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------------|--------------------|
| Practical Training | | | |
| Praktikum Biochemie I + II HUB2140 | 2020-08-01 2021-01-31 | to be announced | Birgit Dreier |
| Course | | | |
| Vorlesung Molekulare Zellbiologie BCH301.1 | 2020-09-14 2020-12-15 | Mon 08:00-09:45, Tue 08:00-09:45 | Birgit Dreier |
| Block Course | | | |
| Methods in Biochemistry (Block 1-4) BCH303 | 2020-09-15 2020-12-18 | Block Course (15.9.-18.12.) | Birgit Dreier |



Robert Dudler

Dr. phil.

Information:

Position: Adjunct Professor of Plant Biology

Career: Privatdozent Summer Semester 1995, Adjunct Professor Winter Semester 2001

E-mail: robert.dudler@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Pflanzen- und Mikrobiologie
Zollikerstrasse 107
8008 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Stefan Dudli

PhD

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: stefan.dudli@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--------------------------------|--------------------|
| Block Course | | | |
| Diseases of autonomous systems BME303 | 2020-11-03 2020-11-25 | Block Course (3.11.-25.11.) | Stefan Dudli |
| Pain-Mechanisms and clinical presentatio BME355 | 2020-10-08 2020-10-30 | Block Course (8.10.-30.10.) | Stefan Dudli |
| Other | | | |
| Mantelstudium: Praktikum im Biomedizinischen Forschungslabor 12MAS507 | 2020-08-01 2021-01-31 | to be announced | Stefan Dudli |



Claudia Dumrese

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: claudia.dumrese@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--|--------------------|
| Lecture with Practical Exercises | | | |
| Gruppe A: 31.08. - 03.09.2020 BIO629A | 2020-08-31 2020-09-03 | irregular | Claudia Dumrese |
| Introductory course in flow cytometry BIO632 | 2020-11-03 2020-11-05 | 3.11. 09:00-13:00, 4.11. 09:00-13:00, 5.11. 09:00-16:00, 5.11. 16:00-18:00 | Claudia Dumrese |
| Gruppe B: 11.01. - 14.01.2021 BIO629 | 2021-01-11 2021-01-14 | irregular | Claudia Dumrese |
| Introductory course in flow cytometry BIO632 | 2021-01-19 2021-01-21 | 19.1. 09:00-13:00, 20.1. 09:00-13:00, 21.1. 09:00-16:00, 21.1. 16:00-18:00 | Claudia Dumrese |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|----------------------------------|
| BIO 629 Advanced Flow Cytometry Course | BIO629 | Lecture with Practical Exercises |
| BIO 632 Introductory course in flow cytometry | BIO632 | Lecture with Practical Exercises |



Jana Döhner

Dr. sci. nat.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: jana.doehner@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Zentrum für Mikroskopie und Bildanalyse
(ZMB)
Winterthurerstrasse 190
8057 Zürich

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------|-------------|
| Block Course | | | |
| Teaching advanced microscopy for Life Science BIO691 | 2020-08-01 2021-01-31 | to be announced | Jana Döhner |
| Course | | | |
| Microscopy BIO416 | 2020-09-15 2020-12-15 | Tue 10:15-12:00 | Jana Döhner |
| Block Course | | | |
| Microscopy in Cell and Developmental Biology BIO321 | 2020-09-15 2020-10-07 | Block Course (15.9.-7.10.) | Jana Döhner |



Andreas Dübendorfer

Dr. phil.

Information:

Position: Former Adjunct Professor of Zoology, in particular Developmental Physiology of Invertebrates

Career: Privatdozent Summer Semester 1976, Adjunct Professor Winter Semester 1991, Former Adjunct Professor Spring Semester 2008

E-mail: andreas.duebendorfer@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

| Courses: | Courses | Begin/End | Time | Instructors |
|-----------------|----------------|------------------|-------------|--------------------|
| | | | | |
| | | | | |



Leo Eberl

Dr.

Information:

Position: Full Professor of Microbiology

Career: Assistant Professor Winter Semester 2003, Full Professor Summer Semester 2006

E-mail: leo.eberl@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Pflanzen- und Mikrobiologie
Zollikerstrasse 107
8008 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--|--------------------|
| Block Course | | | |
| Systemic Microbiology BIO284 | 2020-11-03 2020-11-25 | Block Course (3.11.-25.11.) | Leo Eberl |
| Course | | | |
| Social Behaviour of Bacteria BIO297 | 2020-09-14 2020-12-14 | Mon 16:00-18:00 | Leo Eberl |
| Practical Training | | | |
| Praktikum Mikrobiologie, Immunologie, Virologie BIO138 | 2020-10-06 2020-10-28 | Tue 13:00-18:00, Wed 13:00-18:00, 6.10. until 28.10. | Leo Eberl |
| Colloquium | | | |
| Plant Biology Forum BIO701 | 2020-09-18 2020-12-18 | Fri 16:15-17:00 | Leo Eberl |
| Seminar | | | |
| Plant Biology Workshop BIO702 | 2020-09-16 2020-12-16 | Wed 11:15-12:00 | Leo Eberl |
| Gruppenseminar aktuelle Forschung Mikrobiologie BIO707 | 2020-09-15 2020-12-15 | Tue 09:30-10:30 | Leo Eberl |
| Colloquium | | | |
| Mikrobiologisches Kolloquium für Fortgeschrittene BIO711 | 2020-09-18 2020-12-18 | Fri 15:15-16:00 | Leo Eberl |
| Lecture with Practical Exercises | | | |
| Molecular Biology, Microbiology (Lecture) BIO132.1 | 2020-09-18 2020-12-18 | Fri 08:00-09:45 | Leo Eberl |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|--------------------|
| BIO 138 Praktikum Mikrobiologie, Immunologie, Virologie | BIO138 | Practical Training |
| BIO 707 Gruppenseminar aktuelle Forschung Mikrobiologie | BIO707 | Seminar |



| Module | Abbreviation | Category |
|--|---------------------|----------------------------------|
| BIO 297 Social Behaviour of Bacteria (Vorlesung) | BIO297 | Course |
| BIO 132 Mikrobiologie, Immunologie, Virologie | BIO132 | Lecture with Practical Exercises |
| BIO 284 Systemic Microbiology | BIO284 | Block Course |



Markus Egli

Dr.

Information:

Position: Adjunct Professor of Physical Geography, in particular Soil Science

Career: Privatdozent Summer Semester 2004, Adjunct Professor Spring Semester 2011

E-mail: markus.egli@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Geographisches Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--|--------------------|
| Geochronologie I GEO351.2 | 2020-09-16 2020-12-16 | Wed 14:00-15:45 | Markus Egli |
| Course | | | |
| Grundzüge und Sphären (GG S420) GEO111.1 | 2020-09-14 2020-12-14 | Mon 12:15-13:45 | Markus Egli |
| Exercise Group | | | |
| Übungen zu Grundzüge und Sphären, Gruppe 1 GEO111.2 | 2020-10-05 2020-11-09 | 5.10., 26.10., 9.11., respectively 15:00-17:00 | Markus Egli |
| Übungen zu Grundzüge und Sphären, Gruppe 2 GEO111.2 | 2020-10-05 2020-11-09 | 5.10., 26.10., 9.11., respectively 17:15-19:00 | Markus Egli |
| Übungen zu Grundzüge und Sphären, Gruppe 3 GEO111.2 | 2020-10-06 2020-11-10 | 6.10., 27.10., 10.11., respectively 16:15-18:00 | Markus Egli |
| Übungen zu Grundzüge und Sphären, Gruppe 4 GEO111.2 | 2020-10-08 2020-11-12 | 8.10., 29.10., 12.11., respectively 08:00-09:45 | Markus Egli |
| Seminar | | | |
| Forschungsforum Biogeochemistry and Landscape Dynamics (für Doktorierende) GEOFoBL | 2020-09-16 2020-12-09 | Wed 16:15-17:00, every 2-3 weeks | Markus Egli |
| Colloquium | | | |
| Kolloquium Physische Geographie GEO511.2 | 2020-10-19 2020-12-14 | Mon 16:15-18:00, from 19.10. | Markus Egli |
| Lecture with Practical Exercises | | | |
| Laboratory course in geochronology GEO417.1 | 2021-01-18 2021-01-20 | 18.1., 19.1., 20.1., respectively 08:00-18:00 | Markus Egli |
| Student Work | | | |
| Masterprüfung GEO512.1 | 2020-10-26 2020-10-30 | irregular | Markus Egli |



| Courses | Begin/End | Time | Instructors |
|--|--------------------------|---------------------------------------|--------------------|
| Exercise Group | | | |
| Besprechungen zu den Übungen zu Grundzüge und Sphären GEO111.3 | 2020-09-28 2020-11-09 | Mon 14:00-14:45, 28.9. until 9.11. | Markus Egli |
| Student Work | | | |
| Masterprüfung GEO512.1 | 2020-09-21 2020-09-25 | irregular | Markus Egli |
| GEO 511 Masterarbeit GEO511.1 | 2020-08-01 2021-01-31 | by arrangement | Markus Egli |
| Block Course | | | |
| International Geochronolgy Summer School GEODIPL | 2020-08-30 2020-09-04 | Block Course (30.8.-4.9.) | Markus Egli |
| Student Work | | | |
| GEO 510 Masterarbeit GEO510.1 | 2020-08-01 2021-01-31 | by arrangement | Markus Egli |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|----------------------------------|
| GEO 734 Geochronologie I | GEO734 | Course |
| GEO 359 Vertiefung Physische Geographie V, Variante i | GEO359 | Course |
| GEO 357 Vertiefung Physische Geographie V, Variante g | GEO357 | Course |
| GEO 356 Vertiefung Physische Geographie V, Variante f | GEO356 | Course |
| GEO 354 Vertiefung Physische Geographie V, Variante d | GEO354 | Course |
| GEO 353 Vertiefung Physische Geographie V, Variante c | GEO353 | Course |
| GEO 351 Vertiefung Physische Geographie V, Variante a | GEO351 | Course |
| International Geochronolgy Summer School | GEODIPL | Block Course |
| GEO 818 Dendro-Ecology | GEO818 | Lecture with Practical Exercises |
| GEO 417 Environmental archives and age determination | GEO417 | Lecture with Practical Exercises |



Hans Elsasser

Dr. phil.

Information:

Position: Professor Emeritus of Geography

Career: Privatdozent Summer Semester 1972, Adjunct Professor Winter Semester 1978, Associate Professor Summer Semester 1987, Full Professor Summer Semester 1993, Professor Emeritus Spring Semester 2009

E-mail: hans.elsasser@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

| Courses: | Courses | Begin/End | Time | Instructors |
|-----------------|----------------|------------------|-------------|--------------------|
| | | | | |



Peter K. Endress

Dr. phil.

Information:

Position: Professor Emeritus of Systematic Botany

Career: Privatdozent Winter Semester 1972, Assistant Professor Winter Semester 1976, Associate Professor Winter Semester 1979, Full Professor Winter Semester 1987, Professor Emeritus Fall Semester 2007

E-mail: peterk.endress@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |



Roland Engfer

Dr. phil.

Information:

Position: Professor Emeritus of Experimental Physics

Career: Associate Professor Winter Semester 1975, Full Professor Winter Semester 1980, Professor Emeritus Summer Semester 2001

E-mail: roland.engfer@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |



Patrick Eppenberger

Dr. med.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: patrick.eppenberger@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--|---------------------|
| Course | | | |
| Evolutionary Medicine BIO228 | 2020-09-17 2020-12-17 | Thu 10:15-12:00 | Patrick Eppenberger |
| Block Course | | | |
| Evolutionary Medicine: Ancient pathogens and pathologies BIO440 | 2020-10-08 2020-10-30 | Block Course (8.10.-30.10.) | Patrick Eppenberger |
| Lecture with Practical Exercises | | | |
| Methods in Human Bioarchaeology BIO438 | 2020-09-14 2020-12-14 | Mon 10:15-12:00 | Patrick Eppenberger |
| Course | | | |
| Human Adaptation BIO437 | 2020-09-15 2020-12-15 | Tue 10:15-12:00 | Patrick Eppenberger |
| Other | | | |
| Mantelstudium: Evolutionäre Medizin 14MAS002 | 2020-09-29 2020-11-24 | Tue 08:00-12:00, 29.9. until 24.11. | Patrick Eppenberger |

Responsible:

| Module | Abbreviation | Category |
|--------------------------|---------------------|-----------------|
| BIO 437 Human Adaptation | BIO437 | Course |



Maarten Eppinga

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: maarten.eppinga@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|-------------------------------------|--------------------------|---------------------------|-----------------|
| Block Course | | | |
| Systems Analysis ESS385.1 | 2020-09-07 2020-09-11 | Block Course (7.9.-11.9.) | Maarten Eppinga |

Responsible:

| Module | Abbreviation | Category |
|---------------------------|--------------|----------------------------------|
| ESS 371 Wasser und Mensch | ESS371 | Lecture with Practical Exercises |
| ESS 385 Systems Analysis | ESS385 | Other |



Karl-Heinz Ernst

Dr.

Information:

Position: Adjunct Professor of Organic Chemistry

Career: Privatdozent Fall Semester 2007, Adjunct Professor Fall Semester 2010

E-mail: karl-heinz.ernst@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---------|-----------|------|-------------|
| | | | |
| | | | |



Christina Ewald

Dr. sci. nat.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: christina.ewald@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Cytometry Facility
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--|--------------------|
| Lecture with Practical Exercises | | | |
| Gruppe A: 31.08. - 03.09.2020 BIO629A | 2020-08-31 2020-09-03 | irregular | Christina Ewald |
| Introductory course in flow cytometry BIO632 | 2020-11-03 2020-11-05 | 3.11. 09:00-13:00, 4.11. 09:00-13:00, 5.11. 09:00-16:00, 5.11. 16:00-18:00 | Christina Ewald |
| Gruppe B: 11.01. - 14.01.2021 BIO629 | 2021-01-11 2021-01-14 | irregular | Christina Ewald |
| Introductory course in flow cytometry BIO632 | 2021-01-19 2021-01-21 | 19.1. 09:00-13:00, 20.1. 09:00-13:00, 21.1. 09:00-16:00, 21.1. 16:00-18:00 | Christina Ewald |



Sara Irina Fabrikant

Dr.

Information:

Position: Full Professor of Geography, in particular Geographic Information Science

Career: Associate Professor Winter Semester 2005, Full Professor Fall Semester 2013

E-mail: sarairina.fabrikant@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Geographisches Institut
Geographische Informationsvisualisierung
& Analyse
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--|----------------------|
| Student Work | | | |
| Masterprüfung GEO512.1 | 2020-10-26 2020-10-30 | irregular | Sara Irina Fabrikant |
| Lecture with Practical Exercises | | | |
| Cognitive Issues in GIScience (Lecture) GEO873.1 | 2020-09-15 2020-12-15 | Tue 09:00-09:45 | Sara Irina Fabrikant |
| Cognitive Issues in GIScience (Exercise) GEO873.2 | 2020-09-15 2020-12-15 | Tue 10:15-12:00 | Sara Irina Fabrikant |
| Student Work | | | |
| Masterprüfung GEO512.1 | 2020-09-21 2020-09-25 | irregular | Sara Irina Fabrikant |
| GEO 511 Masterarbeit GEO511.1 | 2020-08-01 2021-01-31 | by arrangement | Sara Irina Fabrikant |
| GEO 510 Masterarbeit GEO510.1 | 2020-08-01 2021-01-31 | by arrangement | Sara Irina Fabrikant |
| Colloquium | | | |
| Kolloquium: Geographische Informationswissenschaften GEODIPL | 2020-09-22 2020-12-15 | Tue 16:15-18:00, every 2-3 weeks, from 22.9. | Sara Irina Fabrikant |
| Block Course | | | |
| Big Data in Public Health EPI304.1 | 2020-08-17 2020-08-21 | Block Course (17.8.-21.8.) | Sara Irina Fabrikant |
| Boot Camp DSID0001 | 2020-09-07 2020-09-09 | Block Course (7.9.-9.9.) | Sara Irina Fabrikant |
| Seminar | | | |
| Interdisciplinary Reading Club DSID0005 | 2020-09-16 2020-12-09 | irregular | Sara Irina Fabrikant |

Responsible:



| Module | Abbreviation | Category |
|---------------------------------------|---------------------|----------------------------------|
| GEO 873 Cognitive Issues in GIScience | GEO873 | Lecture with Practical Exercises |



Giovanni Felder

Information:

Position: Professor at ETH

Career: Professor at ETH Summer Semester 2006

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--------------------|
| Talks in mathematical physics MAT074.1 | 2020-09-17 2020-12-17 | Thu 15:00-17:00 | Giovanni Felder |



Peter Felder

Dr. sc. nat. ETH

Information:

Position: Privatdozent of Physical Chemistry

Career: Privatdozent Summer Semester 1993

E-mail: peter.felder@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Robert Feldmann

Dr.

Information:

Position: SNSF Assistant Professorship
Career: SNSF Assistant Professorship Fall Semester 2016
E-mail: robert.feldmann@uzh.ch
Faculty: Mathematisch-naturwissenschaftliche Fakultät
Address: Universität Zürich
 Institut für Computergestützte
 Wissenschaften
 Winterthurerstrasse 190
 8057 Zürich

| Courses: | | | |
|---|--------------------------|------------------------------|--------------------|
| Courses | Begin/End | Time | Instructors |
| Seminar | | | |
| Recent research highlights in astrophysics AST006.1 | 2020-09-17 2020-12-17 | Thu 15:00-16:00 | Robert Feldmann |
| Research Seminar Theoretical Astrophysics AST001.1 | 2020-09-18 2020-12-18 | Fri 10:30-12:00 | Robert Feldmann |
| Galaxy and star formation AST007.1 | 2020-09-14 2020-12-07 | Mon 14:00-15:00, until 7.12. | Robert Feldmann |
| Course | | | |
| Astrophysical thinking AST801.1 | 2020-09-17 2020-12-17 | Thu 14:00-15:00 | Robert Feldmann |
| Seminar | | | |
| Research Seminar Computational Science ESC001.1 | 2020-09-18 2020-12-18 | Fri 10:30-12:00 | Robert Feldmann |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|--------------------|
| AST 007 Galaxy and star formation | AST007 | Seminar |
| AST 801 Astrophysical thinking | AST801 | Seminar |
| ESC 802 Academia Industry Modeling week | ESC802 | Practical Training |



Emanuela Felley-Bosco

PhD

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: emanuela.felley-bosco@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universitätsspital Zürich
Klinik für Onkologie
Labor für Molekulare Onkologie
Rämistrasse 100
8091 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|-----------------------|
| Course | | | |
| Translational cancer research: new technologies, mouse models and clinical approaches BIO242 | 2020-09-14 2020-12-14 | Mon 13:00-15:00 | Emanuela Felley-Bosco |



Kathrin Fenner

Dr.

Information:

Position: Associate Professor of Environmental Chemistry

Career: Associate Professor Spring Semester 2017

E-mail: kathrin.fenner@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Chemie
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--------------------------------------|--------------------------|----------------|--------------------|
| Student Work | | | |
| Bachelor's Thesis CHE301.1 | 2020-08-01 2021-01-31 | by arrangement | Kathrin Fenner |
| Bachelor's Thesis CHE302.1 | 2020-08-01 2021-01-31 | by arrangement | Kathrin Fenner |
| Master's Thesis CHE420.1 | 2020-08-01 2021-01-31 | by arrangement | Kathrin Fenner |



Stefano Ferrari

PhD

Information:

Position: Privatdozent of Molecular Cancer Research

Career: Privatdozent Spring Semester 2010

E-mail: stefano.ferrari@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Hans-Werner Fink

Dr.

Information:

Position: Professor Emeritus of Experimental Physics

Career: Associate Professor Winter Semester 1999, Professor Emeritus Spring Semester 2018

E-mail: hans-werner.fink@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |



Nathaniel Finney

Dr.

Information:

Position: Privatdozent of Organic Chemistry

Career: Privatdozent Winter Semester 2005

E-mail: nathaniel.finney@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |



Roberto Fiore

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: roberto.fiore@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|--------------------|
| Course | | | |
| Neural Systems for Sensory, Motor and Higher Brain Functions BIO343 | 2020-09-14 2020-12-14 | Mon 10:15-12:00 | Roberto Fiore |



Emanuela Fioretta

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: emanuela.fioretta@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---------------------------------|--------------------|
| Block Course | | | |
| Tissue engin. of muscle a bones BME343 | 2020-11-26 2020-12-18 | Block Course (26.11.-18.12.) | Emanuela Fioretta |
| Seminar | | | |
| Klinisches Kolloquium Regenerative Medizin PSY18012 | 2020-08-01 2021-01-31 | to be announced | Emanuela Fioretta |



Mark Hannes Fischer

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: mark.fischer@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Physik-Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|---------------------|
| Lecture with Practical Exercises | | | |
| PHY 371 Introduction to Machine Learning for the Sciences PHY371 | 2020-09-18 2020-12-18 | Fri 13:00-14:45 | Mark Hannes Fischer |
| PHY 371 Introduction to Machine Learning for the Sciences PHY371 | 2020-09-18 2020-12-18 | Fri 15:00-17:00 | Mark Hannes Fischer |



Peter Fitze

Dr. phil.

Information:

Position: Former Adjunct Professor of Geography

Career: Privatdozent Winter Semester 1981, Adjunct Professor Summer Semester 1990, Former Adjunct Professor Winter Semester 2006

E-mail: peter.fitze@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Felix Flachsmann

Docteur ès sciences, mention chimique

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: felix.flachsmann@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|------------------|-----------------|--------------------|
| Lecture with Practical Exercises | | | |
| Bioorganic Chemistry | 2020-09-18 | Fri 08:00-11:00 | Felix Flachsmann |
| CHE434.1 | 2020-12-18 | | |



Ian Cameron Forster

Dr. Ing.

Information:

Position: Privatdozent of Physiology

Career: Privatdozent Fall Semester 2010

E-mail: ianameron.forster@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Thomas Fox

Dr. rer. nat., dipl. chem.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: thomas.fox@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Chemie
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------------|-------------|
| Lecture with Practical Exercises | | | |
| Application of Spectroscopic Methods in Chemistry CHE207.1 | 2020-09-14 2020-12-15 | Mon 10:15-12:00, Tue 10:15-12:00 | Thomas Fox |
| Colloquium | | | |
| additional tutorial for CHE 214 Additional tutorial for CHE 207 CHE294 | 2020-09-17 2020-12-17 | Thu 12:15-13:45 | Thomas Fox |
| Lecture with Practical Exercises | | | |
| Organometallic Chemistry in Modern Syntheses CHE430.1 | 2020-09-15 2020-12-16 | Tue 08:00-09:45, Wed 10:15-12:00 | Thomas Fox |
| Methods of liquid and solid state NMR in organometallic chemistry CHE713.1 | 2020-09-16 2020-12-16 | Wed 12:15-13:00 | Thomas Fox |

Responsible:

| Module | Abbreviation | Category |
|--|--------------|----------------------------------|
| CHE 430 Organometallic Chemistry in Modern Syntheses | CHE430 | Lecture with Practical Exercises |



Léa Marie Frachon

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: lea.frachon@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--------------------|
| Other | | | |
| Research Internship in Evolutionary Biology and Systematics BIO378 | 2020-08-01 2021-01-31 | by arrangement | Léa Marie Frachon |
| Seminar | | | |
| Key literature in plant evolution BIO714 | 2020-09-17 2020-12-17 | Thu 14:00-15:00 | Léa Marie Frachon |



Christina Maria Franck

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: christinamaria.franck@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|------------------------------------|------------------|-----------------|------------------------|
| Block Course | | | |
| Molecular Plant Physiology: | 2020-11-26 | Block Course | Christina Maria Franck |
| Transport | 2020-12-18 | (26.11.-18.12.) | |
| BIO286 | | | |



Mojca Frank Bertoneclj

MD, PhD

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: mojca.frankbertoneclj@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--------------------------------|------------------------|
| Diseases of autonomous systems BME303 | 2020-11-03 2020-11-25 | Block Course (3.11.-25.11.) | Mojca Frank Bertoneclj |
| Other | | | |
| Mantelstudium: Praktikum im Biomedizinischen Forschungslabor 12MAS507 | 2020-08-01 2021-01-31 | to be announced | Mojca Frank Bertoneclj |



Christian Frech Nabold

Dr.

Information:

Position: Privatdozent of Chemistry

Career: Privatdozent Spring Semester 2012

E-mail: christian.frechnabold@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Eva Freisinger Sigel

Dr.

Information:

Position: Associate Professor of Bioinorganic Chemistry and Chemical Biology

Career: SNSF Assistant Professorship Fall Semester 2008, Associate Professor Fall Semester 2018

E-mail: eva.freisingersigel@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Chemie
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|---|----------------------|
| Lecture with Practical Exercises | | | |
| Metal Ions in Life Sciences CHE431.1 | 2020-09-14 2020-12-17 | Mon 13:00-14:45, Wed 12:15-13:00, Thu 12:15-13:00 | Eva Freisinger Sigel |
| Course | | | |
| Fundamentals of Chemistry for Students of Biomedicine CHE175.1 | 2020-09-14 2020-12-15 | Mon 10:15-12:00, Tue 08:00-09:45 | Eva Freisinger Sigel |
| Exercise Group | | | |
| Exercises Fundamentals of Chemistry for Students of Biomedicine CHE175.2 | 2020-09-14 2020-12-14 | Mon 12:15-13:00 | Eva Freisinger Sigel |
| Exercises Fundamentals of Chemistry for Students of Biomedicine CHE175.2 | 2020-09-16 2020-12-16 | Wed 12:15-13:00 | Eva Freisinger Sigel |

Responsible:

| Module | Abbreviation | Category |
|--|--------------|----------------------------------|
| CHE 175 Grundlagen der Chemie für die Biomedizin | CHE175 | Lecture with Practical Exercises |
| Research Training | CHE490 | Achievement |
| CHE 302 Bachelorarbeit | CHE302 | Student Work |
| CHE 301 Bachelorarbeit | CHE301 | Student Work |
| CHE 420 Master's Thesis | CHE420 | Student Work |
| CHE 421 Master's Exam | CHE421 | Examination |



Holger Rudolf Frey

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: holger.frey@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Geographisches Institut
Physische Geographie
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--------------------|
| PHZH SEK I Module | | | |
| Geographie Grundkurs I, Vorlesung und Übungen für Sekundarlehrant: Gruppe A GEO900.1 | 2020-09-14 2020-12-14 | Mon 14:00-15:45 | Holger Rudolf Frey |
| Geographie Grundkurs I, Vorlesung und Übungen für Sekundarlehrant: Gruppe B GEO900.1 | 2020-09-14 2020-12-14 | Mon 16:15-18:00 | Holger Rudolf Frey |
| Geographie Grundkurs I, Vorlesung und Übungen für Sekundarlehrant: Gruppe C GEO900.1 | 2020-09-16 2020-12-16 | Wed 08:00-09:45 | Holger Rudolf Frey |
| Geographie Grundkurs I, Vorlesung und Übungen für Sekundarlehrant: Gruppe D GEO900.1 | 2020-09-16 2020-12-16 | Wed 10:15-12:00 | Holger Rudolf Frey |



Sean Froese

Dr.

Information:

Position: Privatdozent of Metabolic Diseases

Career: Privatdozent Fall Semester 2018

E-mail: sean.froese@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---------------------------------|--------------------|
| Block Course | | | |
| Human Molecular Genetics BME308 | 2020-11-26 2020-12-18 | Block Course (26.11.-18.12.) | Sean Froese |
| Colloquium | | | |
| Forschungskolloquium über klinische Grundlagenforschung für Doktorierende und Assistierende BCH0Y030 | 2020-09-21 2020-12-14 | Mon 09:00-10:00, from 21.9. | Sean Froese |
| Klinisch-biochemisches Kolloquium BCH0Y020 | 2020-09-21 2020-12-14 | Mon 16:15-17:15, from 21.9. | Sean Froese |
| Seminar | | | |
| Literaturseminar für Doktoranden und Assistenten mit Themen aus der klinischen Grundlagenforschung CHE0M090 | 2020-09-24 2020-12-17 | Thu 12:00-13:00, from 24.9. | Sean Froese |



Alan Furlan

Dr.

Information:

Position: Privatdozent of Physical Chemistry

Career: Privatdozent Winter Semester 2000

E-mail: alan.furlan@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Reinhard Furrer

Dr.

Information:

Position: Associate Professor of Applied Statistics

Career: Assistant Professor Fall Semester 2009, Associate Professor Spring Semester 2016

E-mail: reinhard.furrer@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Mathematik
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|----------------------------------|--------------------|
| Exercise Group | | | |
| Exercises Applied Mathematical Statistics MAT924.2 | 2020-09-16 2020-12-16 | Wed 11:15-12:00 | Reinhard Furrer |
| Practical Training | | | |
| Lab Applied Mathematical Statistics MAT924.3 | 2020-09-16 2020-12-16 | Wed 13:00-13:45 | Reinhard Furrer |
| Colloquium | | | |
| Kolloquium über anwendungsorientierte Statistik SPM0M100 | 2020-09-18 2020-12-11 | Fri 15:15-16:15, until 11.12. | Reinhard Furrer |
| Seminar | | | |
| Research Seminar in Applied Statistics STA672.1 | 2020-09-17 2020-12-17 | Thu 16:15-18:00 | Reinhard Furrer |
| Practical Training | | | |
| Good Statistical Practice: Computational Skills STA470.1 | 2020-09-16 2020-12-09 | Wed 15:00-17:00, every 2-3 weeks | Reinhard Furrer |
| Research practical in biostatistics STA491 | 2020-08-01 2021-01-31 | by arrangement | Reinhard Furrer |
| Colloquium | | | |
| Kolloquium über anwendungsorientierte Statistik SPM0M100 | 2020-09-18 2020-12-11 | Fri 15:15-16:15, until 11.12. | Reinhard Furrer |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|----------------------------------|
| MAT 100 Studium digitale | MAT100 | Course |
| STA 470 Good Statistical Practice: Computational Skills | STA470 | Practical Training |
| STA 390 Statistical Practice | STA390 | Practical Training |
| MAT 924 Applied Mathematical Statistics | MAT924 | Lecture with Practical Exercises |



| Module | Abbreviation | Category |
|--|---------------------|----------------------------------|
| STA 402DP Likelihood Inference | STA402DP | Lecture with Practical Exercises |
| STA 121 Statistical Modeling | STA121 | Course |
| STA 491 Research practical in biostatistics | STA491 | Practical Training |
| STA 672 Research Seminar in Applied Statistics | STA672 | Seminar |
| STA 499 Master exam | STA499 | Examination |
| STA 495 Master thesis | STA495 | Student Work |
| STA 402 Likelihood Inference | STA402 | Lecture with Practical Exercises |
| MAT 499 Master exam | MAT499 | Examination |
| MAT 491 Master thesis | MAT491 | Student Work |
| MAT 182 Analysis für die Naturwissenschaften | MAT182 | Lecture with Practical Exercises |



Matthias Gaberdiel

Dr.

Information:

Position: Professor at ETH

Career: Professor at ETH Summer Semester 2004

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--------------------------------------|------------------|-----------------|--------------------|
| Seminar | | | |
| Talks in mathematical physics | 2020-09-17 | Thu 15:00-17:00 | Matthias Gaberdiel |
| MAT074.1 | 2020-12-17 | | |



Karl Gademann

Dr.

Information:

Position: Full Professor of Organic Chemistry and Chemical Biology

Career: Full Professor Fall Semester 2015

E-mail: karl.gademann@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Chemie
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------------|---------------|
| Lecture with Practical Exercises | | | |
| Organic Chemistry III CHE304.1 | 2020-09-14 2020-12-17 | Mon 10:15-12:00, Thu 08:00-09:45 | Karl Gademann |
| Biorganic Chemistry CHE434.1 | 2020-09-18 2020-12-18 | Fri 08:00-11:00 | Karl Gademann |
| Complex Molecule Assembly CHE436.1 | 2020-09-17 2020-12-17 | Thu 10:15-12:00, Thu 13:00-14:45 | Karl Gademann |
| Seminar | | | |
| Master Seminar in Organic Chemistry CHE814.1 | 2020-09-18 2020-12-18 | Fri 10:15-12:00 | Karl Gademann |
| Student Work | | | |
| Bachelor's Thesis CHE301.1 | 2020-08-01 2021-01-31 | by arrangement | Karl Gademann |
| Bachelor's Thesis CHE302.1 | 2020-08-01 2021-01-31 | by arrangement | Karl Gademann |
| Master's Thesis CHE420.1 | 2020-08-01 2021-01-31 | by arrangement | Karl Gademann |

Responsible:

| Module | Abbreviation | Category |
|-----------------------------------|--------------|----------------------------------|
| CHE 434 Chemical Biology | CHE434 | Lecture with Practical Exercises |
| CHE 436 Complex Molecule Assembly | CHE436 | Lecture with Practical Exercises |
| CHE 203 Organische Chemie I | CHE203 | Lecture with Practical Exercises |
| CHE 304 Organische Chemie III | CHE304 | Lecture with Practical Exercises |



Cordula Galeffi

Dipl. biol.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: cordula.galeffi@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|----------------|--------------------|
| Practical Training | | | |
| Curatorial Internship in the Zurich Zoo BIO783 | 2020-08-01 2021-01-31 | by arrangement | Cordula Galeffi |



Peter Gallant

Dr.

Information:

Position: Privatdozent of Developmental Biology

Career: SNSF Assistant Professorship Summer Semester 2001, Privatdozent Fall Semester 2008

E-mail: peter.gallant@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Sofia Gallo Surber

Dr. sc. nat

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: sofia.gallo@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Chemie
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------------|--------------------|
| Course | | | |
| Fundamentals of Chemistry, Part 1 CHE101.1 | 2020-09-14 2020-12-16 | Mon 10:15-12:00, Wed 10:15-12:00 | Sofia Gallo Surber |
| Exercise Group | | | |
| Exercises Fundamentals of Chemistry, Part 1 CHE101.2 | 2020-09-18 2020-12-18 | Fri 10:15-12:00 | Sofia Gallo Surber |



Robert Ganley

Postdoktorand

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: robert.ganley@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--------------------------------|--------------------|
| Block Course | | | |
| Pain-Mechanisms and clinical presentatio BME355 | 2020-10-08 2020-10-30 | Block Course (8.10.-30.10.) | Robert Ganley |



Katharina Gegenschatz-Schmid

Dr. Sc. ETH

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: katharina.gegenschatz-schmid@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-------------------------------|----------------------------------|
| Muscle and Bone Bioengineering BME336 | 2020-09-15 2020-10-07 | Block Course (15.9.-7.10.) | Katharina Gegenschatz- Schmid |



Thomas Gehrman

Dr.

Information:

Position: Full Professor of Theoretical Physics

Career: Associate Professor Summer Semester 2003, Full Professor Spring Semester 2009

E-mail: thomas.gehrmann@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Physik-Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|----------------------------------|--------------------|
| Colloquium | | | |
| Physikalisches Kolloquium PHY002.1 | 2020-09-16 2020-12-16 | Wed 16:45-18:30 | Thomas Gehrman |
| Seminar | | | |
| Seminar in Physik PHY001.1 | 2020-09-17 2020-12-17 | Thu 17:15-18:00 | Thomas Gehrman |
| The Zurich Theoretical Physics Colloquium PHY005.1 | 2020-09-14 2020-12-14 | Mon 16:15-18:00 | Thomas Gehrman |
| Particle Physics Seminar PHY007.1 | 2020-09-14 2020-12-14 | Mon 11:00-13:00 | Thomas Gehrman |
| Seminar für Bachelor- und Mastervorträge PHY012.1 | 2020-09-17 2020-12-17 | Thu 15:00-17:00 | Thomas Gehrman |
| Exercise Group | | | |
| Übungen Mechanik Gr. 1 PHY311.2 | 2020-09-16 2020-12-16 | Wed 15:00-17:00 | Thomas Gehrman |
| Übungen Mechanik Gr. 2 PHY311.2 | 2020-09-16 2020-12-16 | Wed 08:00-09:45 | Thomas Gehrman |
| Course | | | |
| Mechanik PHY311.1 | 2020-09-14 2020-12-17 | Mon 08:00-09:45, Thu 08:00-09:45 | Thomas Gehrman |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|----------------------------------|
| Scattering Amplitudes in Quantum Field Theories | PHY577 | Lecture with Practical Exercises |
| PHY 497 Forschungsseminar Teilchenphysik | PHY497 | Seminar |
| PHY 551 Quantenfeldtheorie I | PHY551 | Lecture with Practical Exercises |
| PHY 007 Particle Physics Seminar | PHY007 | Seminar |
| PHY 005 The Zurich Theoretical Physics Colloquium | PHY005 | Seminar |



| Module | Abbreviation | Category |
|------------------|---------------------|----------------------------------|
| PHY 311 Mechanik | PHY311 | Lecture with Practical Exercises |



Madeleine Geiger

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: madeleine.geiger@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--------------------|
| Domestication of animals and plants BIO280 | 2020-09-15 2020-12-15 | Tue 10:15-12:00 | Madeleine Geiger |



Thomas Geissmann

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: thomas.geissmann@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|--------------------|
| Primate Evolutionary Biology BIO201 | 2020-09-14 2020-12-14 | Mon 14:00-15:45 | Thomas Geissmann |



Marta Gibert Gutierrez

Dr.

Information:

Position: SNSF Assistant Professorship

Career: SNSF Assistant Professorship Spring Semester 2018

E-mail: marta.gibertgutierrez@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Physik-Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|------------------------|
| Colloquium | | | |
| Physikalisches Kolloquium PHY002.1 | 2020-09-16 2020-12-16 | Wed 16:45-18:30 | Marta Gibert Gutierrez |
| Seminar | | | |
| Seminar in Physik PHY001.1 | 2020-09-17 2020-12-17 | Thu 17:15-18:00 | Marta Gibert Gutierrez |
| Forschungsseminar in kondensierter Materie PHY004.1 | 2020-09-16 2020-12-16 | Wed 11:15-12:30 | Marta Gibert Gutierrez |
| Seminar für Bachelor- und Mastervorträge PHY012.1 | 2020-09-17 2020-12-17 | Thu 15:00-17:00 | Marta Gibert Gutierrez |
| Student input | | | |
| Forschungs-Proposal für eine Masterarbeit PHY403.1 | 2020-08-01 2021-01-31 | by arrangement | Marta Gibert Gutierrez |



Anton Gietl

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: anton.gietl@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--|--------------------|
| Other | | | |
| Mantelstudium: Psychiatrie 1 - Biowissenschaftliche Methoden zur Erforschung psychischer Krankheitsbilder 81MAS304 | 2020-09-22 2020-11-10 | 22.9., 10.11., respectively 08:00-12:00 | Anton Gietl |
| Seminar | | | |
| Innovative Therapieansätze in der Zell-, Gen- und Immuntherapie IRM18013 | 2020-08-01 2021-01-31 | to be announced | Anton Gietl |
| Fallkolloquium Klinik für Alterspsychiatrie PSY18014 | 2020-08-01 2021-01-31 | to be announced | Anton Gietl |
| Fortbildungsveranstaltung zum Thema Alterserkrankungen PSY18015 | 2020-08-01 2021-01-31 | to be announced | Anton Gietl |
| Forschungsseminar des Instituts für Regenerative Medizin IRM18016 | 2020-08-01 2021-01-31 | to be announced | Anton Gietl |



Darren Gilmour

Dr.

Information:

Position: Full Professor of Molecular Developmental Biology

Career: Full Professor Spring Semester 2017

E-mail: darren.gilmour@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Molekulare Biologie
IMLS Ost
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------|--------------------|
| Practical Training | | | |
| Research Internship in Molecular and Cellular Biology BIO259 | 2020-08-01 2021-01-31 | by arrangement | Darren Gilmour |
| Seminar | | | |
| IMLS Research Progress Reports BIO614 | 2020-09-18 2021-01-29 | Fri 12:15-13:45 | Darren Gilmour |
| Colloquium | | | |
| Lecture Series in Molecular Life Science BIO616 | 2020-09-15 2021-01-26 | Tue 12:15-13:45 | Darren Gilmour |
| Block Course | | | |
| Microscopy in Cell and Developmental Biology BIO321 | 2020-09-15 2020-10-07 | Block Course (15.9.-7.10.) | Darren Gilmour |



Dieter Glaser

Dr. rer. nat.

Information:

Position: Former Mandated Instructor of Anthropology

Career: Privatdozent Winter Semester 1987, Former Mandated Instructor Winter Semester 2002

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Peter Gloor

dipl. geogr., Fachdidaktiker Natw. NDS Uni Bern

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: peter.gloor@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|-------------|
| Lecture with Practical Exercises | | | |
| Digitale Medien für die Maturitätsschulpraxis: OneNote, Teams und Webressourcen 090PGloo | 2020-09-17 2020-12-17 | Thu 10:15-12:00 | Peter Gloor |

Responsible:

| Module | Abbreviation | Category |
|---|--------------|----------------------------------|
| Digitale Medien für die Maturitätsschulpraxis: OneNoteClassNotebook, Teams und Webressourcen | 090MDG | Lecture with Practical Exercises |



Sergio Gloor

Dr. phil. II

Information:

Position: Privatdozent of Biochemistry

Career: Privatdozent Winter Semester 2002

E-mail: sergio.gloor@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Biochemisches Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--|--------------------|
| Course | | | |
| Vorlesung Humanbiologie I (5 Themenblöcke inkl. Psychophysiologie) HUB240a | 2020-08-01 2021-01-31 | to be announced | Sergio Gloor |
| Practical Training | | | |
| Praktikum Biochemie I + II HUB2140 | 2020-08-01 2021-01-31 | to be announced | Sergio Gloor |
| Examination | | | |
| Biochemie in Überblick BCH502 | 2020-08-01 2021-01-31 | by arrangement | Sergio Gloor |
| Tutorial | | | |
| Teaching Biochemistry BCH701 | 2020-08-01 2021-01-31 | to be announced | Sergio Gloor |
| Teaching Biochemistry (Advanced) BCH702 | 2020-08-01 2021-01-31 | to be announced | Sergio Gloor |
| Course | | | |
| Biochemie I BCH201 | 2020-09-16 2020-12-18 | Wed 10:15-12:00, Fri 10:15-12:00 | Sergio Gloor |
| Exercise Group | | | |
| Übungen zu Biochemie I BCH211 | 2020-09-16 2020-12-16 | Wed 12:15-13:00 | Sergio Gloor |
| Seminar | | | |
| Was ist Biochemie BCH100 | 2020-08-25 2020-12-14 | Mon 14:00-15:00, 25.8.: 10:00-12:00 | Sergio Gloor |
| Block Course | | | |
| Methods in Biochemistry (Block 1-4) BCH303 | 2020-09-15 2020-12-18 | Block Course (15.9.-18.12.) | Sergio Gloor |
| Practical Training | | | |
| Biochemisches Praktikum I BCH203 | 2020-09-17 2020-12-18 | Thu 13:30-17:30, Fri 13:30-17:30 | Sergio Gloor |



| Courses | Begin/End | Time | Instructors |
|--|--------------------------|----------------------------------|--------------------|
| BCH 213 Biochemisches Praktikum I für die Life Sciences (Gruppe Donnerstag) BCH213 | 2020-09-17 2020-12-17 | Thu 13:30-17:30 | Sergio Gloor |
| BCH 213 Biochemisches Praktikum I für die Life Sciences (Gruppe Freitag) BCH213 | 2020-09-18 2020-12-18 | Fri 13:30-17:00 | Sergio Gloor |
| BCH 213 Biochemisches Praktikum I für die Life Sciences (nach Vereinbarung) BCH213 | 2020-08-01 2021-01-31 | by arrangement | Sergio Gloor |
| Seminar | | | |
| Progress reports (Coordinator: A. Honegger) BCH403 | 2020-08-06 2021-01-21 | Thu 17:00-18:00, every 2-3 weeks | Sergio Gloor |
| Block Course | | | |
| Scientific writing in the Sciences and Medicine K_SWSMe | 2020-11-17 2020-12-08 | Block Course (17.11.-8.12.) | Sergio Gloor |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|----------------------------------|
| BCH 213 Biochemisches Praktikum I für die Life Sciences | BCH213 | Practical Training |
| Praktikum Biochemie I + II | 59HUB214 | Practical Training |
| BCH 201 Biochemie I | BCH201 | Lecture with Practical Exercises |
| BCH 100 Was ist Biochemie | BCH100 | Seminar |
| BCH 702 Teaching Biochemistry (Advanced) | BCH702 | Tutorial |
| BCH 701 Teaching Biochemistry | BCH701 | Tutorial |
| BCH 303 Methods in Biochemistry (Block 1-4) | BCH303 | Block Course |
| BCH 301 Molekulare Zellbiologie | BCH301 | Lecture with Practical Exercises |
| BCH 203 Biochemisches Praktikum I | BCH203 | Practical Training |



Pascal Goeke

Dr.

Information:

Position: Privatdozent of Geography

Career: Privatdozent Spring Semester 2016

E-mail: pascal.goeke@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Sven Hans Gohla

Dr., PD der Freien Universität Berlin

Information:

Position: Adjunct Professor of Chemistry and Business Studies

Career: Adjunct Professor Fall Semester 2017

E-mail: sven.gohla@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|------------------------------------|--------------------------|----------------|--------------------|
| Student Work | | | |
| Master's Thesis CHE420.1 | 2020-08-01 2021-01-31 | by arrangement | Sven Hans Gohla |



Elisa Gorla

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: elisa.gorla@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--------------------|
| Arbeitsgemeinschaft in Codierungstheorie und Kryptographie MAT076.1 | 2020-09-16 2020-12-16 | Wed 15:00-17:00 | Elisa Gorla |



Alexander Gorodnik

Dr.

Information:

Position: Full Professor of Dynamical Systems and Ergodic Theory

Career: Full Professor Spring Semester 2019

E-mail: alexander.gorodnik@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Mathematik
Abteilung Angewandte Mathematik
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-------------------------------------|--------------------|
| Exercise Group | | | |
| Übungen Analysis I, Gr. 2 MAT121.2 | 2020-09-21 2020-12-14 | Mon 15:00-17:00, from 21.9. | Alexander Gorodnik |
| Übungen Analysis I, Gr. 3 MAT121.2 | 2020-09-23 2020-12-16 | Wed 08:00-09:45, from 23.9. | Alexander Gorodnik |
| Übungen Analysis I, Gruppe Physiker MAT121.2 | 2020-09-22 2020-12-15 | Tue 08:00-09:45, from 22.9. | Alexander Gorodnik |
| Course | | | |
| Analysis I MAT121.1 | 2020-09-14 2020-12-18 | Mon 13:00-14:45, Fri 13:00-14:45 | Alexander Gorodnik |
| Exercise Group | | | |
| Übungen Analysis I, Gr. 1 MAT121.2 | 2020-09-22 2020-12-15 | Tue 08:00-09:45, from 22.9. | Alexander Gorodnik |
| Übungen Analysis I, Gr. 4 MAT121.2 | 2020-09-24 2020-12-17 | Thu 08:00-09:45, from 24.9. | Alexander Gorodnik |
| Seminar | | | |
| Ergodic Theory and Dynamical Systems Seminar MAT760.1 | 2020-09-21 2020-12-14 | Mon 15:00-16:15, from 21.9. | Alexander Gorodnik |



Martina Gosteli Eichenberger

Dr. sc. nat.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: martina.gostelieichenberger@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Hauptbibliothek
Medizin Careum
Gloriastrasse 16
8006 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--|------------------------------|
| Other | | | |
| Mantelstudium: Informatik für Masterarbeit und Datenanalyse MAS3120 | 2020-09-22 2020-11-10 | Tue 08:00-12:00, 22.9. until 10.11. | Martina Gosteli Eichenberger |
| Seminar | | | |
| How to perform a search for a systematic literature review CS16_041 | 2020-08-01 2021-01-31 | to be announced | Martina Gosteli Eichenberger |



Christoph Grab

Dr., Titularprofessor der ETH

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: christoph.grab@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--------------------|
| Aktuelles aus der Teilchen- und Astrophysik PHY003.1 | 2020-09-14 2020-12-14 | Mon 14:00-16:00 | Christoph Grab |



Gian Michele Graf

Dr., Prof. an der ETH

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: gianmichele.graf@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--------------------|
| Talks in mathematical physics MAT074.1 | 2020-09-17 2020-12-17 | Thu 15:00-17:00 | Gian Michele Graf |



Kurt J. Graf

Dr. phil.

Information:

Position: Former Adjunct Professor of Geography, in particular Physical Geography

Career: Privatdozent Winter Semester 1978, Adjunct Professor Winter Semester 1986, Former Adjunct Professor Spring Semester 2010

E-mail: kurtj.graf@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Volker Gramlich

Dr. sc.nat.

Information:

Position: Former Adjunct Professor of Crystallography

Career: Privatdozent Winter Semester 1986, Adjunct Professor Winter Semester 1995, Former Adjunct Professor Summer Semester 2007

E-mail: volker.gramlich@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |



Massimiliano Grazzini

Dr.

Information:

Position: Associate Professor of Physics

Career: Privatdozent Fall Semester 2011, Associate Professor Fall Semester 2016

E-mail: massimiliano.grazzini@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Physik-Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|----------------------------------|-----------------------|
| Colloquium | | | |
| Physikalisches Kolloquium PHY002.1 | 2020-09-16 2020-12-16 | Wed 16:45-18:30 | Massimiliano Grazzini |
| Seminar | | | |
| Seminar in Physik PHY001.1 | 2020-09-17 2020-12-17 | Thu 17:15-18:00 | Massimiliano Grazzini |
| The Zurich Theoretical Physics Colloquium PHY005.1 | 2020-09-14 2020-12-14 | Mon 16:15-18:00 | Massimiliano Grazzini |
| Particle Physics Seminar PHY007.1 | 2020-09-14 2020-12-14 | Mon 11:00-13:00 | Massimiliano Grazzini |
| Seminar für Bachelor- und Mastervorträge PHY012.1 | 2020-09-17 2020-12-17 | Thu 15:00-17:00 | Massimiliano Grazzini |
| Exercise Group | | | |
| Übungen Quantenmechanik I PHY331.2 | 2020-09-22 2020-12-15 | Tue 15:00-17:00, from 22.9. | Massimiliano Grazzini |
| Course | | | |
| Quantenmechanik I PHY331.1 | 2020-09-16 2020-12-17 | Wed 13:00-14:45, Thu 10:15-12:00 | Massimiliano Grazzini |

Responsible:

| Module | Abbreviation | Category |
|---------------------------|---------------------|----------------------------------|
| PHY 567 Higgs Physics | PHY567 | Course |
| PHY 331 Quantenmechanik I | PHY331 | Lecture with Practical Exercises |



Thomas Greber

Dr. sc. nat.

Information:

Position: Adjunct Professor of Experimental Physics

Career: Privatdozent Winter Semester 1997, Adjunct Professor Winter Semester 2003

E-mail: thomas.greber@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Physik-Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-------------------------------------|--------------------|
| Seminar | | | |
| Seminar in Physik PHY001.1 | 2020-09-17 2020-12-17 | Thu 17:15-18:00 | Thomas Greber |
| Forschungsseminar in kondensierter Materie PHY004.1 | 2020-09-16 2020-12-16 | Wed 11:15-12:30 | Thomas Greber |
| Seminar für Bachelor- und Mastervorträge PHY012.1 | 2020-09-17 2020-12-17 | Thu 15:00-17:00 | Thomas Greber |
| Student input | | | |
| Forschungs-Proposal für eine Masterarbeit PHY403.1 | 2020-08-01 2021-01-31 | by arrangement | Thomas Greber |
| Lecture with Practical Exercises | | | |
| Festkörperphysik Vorlesung & Übung PHY210 | 2020-09-15 2020-12-18 | Tue 13:00-14:45, Fri 08:00-09:45 | Thomas Greber |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|----------------------------------|
| PHY 210 Festkörperphysik | PHY210 | Lecture with Practical Exercises |
| PHY 012 Seminar für Bachelor- und Masterarbeiten | PHY012 | Seminar |
| PHY 001 Seminar in Physik | PHY001 | Seminar |



Urs Greber

Dr. phil.

Information:

Position: Full Professor of Molecular Cell Biology and Virology

Career: Assistant Professor Winter Semester 1995, Associate Professor Winter Semester 2003, Full Professor Fall Semester 2012

E-mail: urs.greber@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Molekulare Biologie
IMLS West
Winterthurerstrasse 190
8057 Zürich

| Courses: | | | |
|---|--------------------------|-------------------------------------|--------------------|
| Courses | Begin/End | Time | Instructors |
| Student Work | | | |
| Master Thesis in Virology BIO514 | 2020-08-01 2021-01-31 | by arrangement | Urs Greber |
| Seminar | | | |
| Cells and Viruses - literature and progr BIO652 | 2020-08-24 2021-02-08 | Mon 12:15-13:15, every 2-3 weeks | Urs Greber |
| Practical Training | | | |
| Research Internship in Molecular and Cellular Biology BIO259 | 2020-08-01 2021-01-31 | by arrangement | Urs Greber |
| Block Course | | | |
| Cell Biology of Viral Infections BIO322 | 2020-10-08 2020-10-30 | Block Course (8.10.-30.10.) | Urs Greber |
| Seminar | | | |
| Colloquium for ongoing advances in infectious cell biology BIO611 | 2020-08-07 2021-01-29 | Fri 09:30-11:00 | Urs Greber |
| IMLS Research Progress Reports BIO614 | 2020-09-18 2021-01-29 | Fri 12:15-13:45 | Urs Greber |
| Colloquium | | | |
| Lecture Series in Molecular Life Science BIO616 | 2020-09-15 2021-01-26 | Tue 12:15-13:45 | Urs Greber |
| Practical Training | | | |
| Research Internship in Quantitative and Systems Biology BIO249 | 2020-08-01 2021-01-31 | by arrangement | Urs Greber |



| Courses | Begin/End | Time | Instructors |
|--|--------------------------|---|--------------------|
| Block Course | | | |
| Microscopy in Cell and Developmental Biology BIO321 | 2020-09-15 2020-10-07 | Block Course (15.9.-7.10.) | Urs Greber |
| Practical Training | | | |
| Research internship in Virology BIO382 | 2020-08-01 2021-01-31 | by arrangement | Urs Greber |
| Seminar | | | |
| Concepts in Virology BIO137 | 2020-12-02 2020-12-16 | 2.12., 9.12., 16.12., respectively 13:00-18:00 | Urs Greber |
| Course | | | |
| Virology: Principles of Molecular Biology, Pathogenesis, and Control of Human Viruses BIO615 | 2020-09-14 2021-01-20 | Mon 08:00-10:00, 20.1.: 14:00-15:00 | Urs Greber |
| Lecture with Practical Exercises | | | |
| Molecular Biology, Microbiology (Lecture) BIO132.1 | 2020-09-18 2020-12-18 | Fri 08:00-09:45 | Urs Greber |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|--------------------|
| BIO 137 Concepts in Virology | BIO137 | Seminar |
| BIO 382 Research internship in Virology | BIO382 | Practical Training |
| BIO 514 Master Thesis in Virology | BIO514 | Student Work |
| BIO 652 Viruses and hosts | BIO652 | Seminar |
| BIO 611 Colloquium for ongoing advances in infectious cell biology | BIO611 | Seminar |
| BIO 322 Cell Biology of Viral Infections | BIO322 | Block Course |



Nicolas Greiner

Dr.

Information:

Position: Privatdozent of Physics

Career: Privatdozent Spring Semester 2017

E-mail: nicolas.greiner@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Benjamin Grewe

Prof. der ETH

Information:

Position: Assistant Professor

Career: Assistant Professor Spring Semester 2020

E-mail: benjamin.grewe@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |



Michael Griesser

Dr.

Information:

Position: Privatdozent of Evolutionary Biology

Career: Privatdozent Fall Semester 2019

E-mail: michael.griesser@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |



Hans Grimmer

Dr. phil.

Information:

Position: Former Adjunct Professor of Crystallography

Career: Privatdozent Summer Semester 1989, Adjunct Professor Winter Semester 1998, Former Adjunct Professor Winter Semester 2006

E-mail: hans.grimmer@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |



Hiu Man Grisch

PhD

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: hiuman.grisch@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--------------------------------|--------------------|
| Colloquium | | | |
| Forschungskolloquium über klinische Grundlagenforschung für Doktorierende und Assistierende BCH0Y030 | 2020-09-21 2020-12-14 | Mon 09:00-10:00, from 21.9. | Hiu Man Grisch |
| Klinisch-biochemisches Kolloquium BCH0Y020 | 2020-09-21 2020-12-14 | Mon 16:15-17:15, from 21.9. | Hiu Man Grisch |
| Seminar | | | |
| Literaturseminar für Doktoranden und Assistenten mit Themen aus der klinischen Grundlagenforschung CHE0M090 | 2020-09-24 2020-12-17 | Thu 12:00-13:00, from 24.9. | Hiu Man Grisch |



Stefan Grob

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: stefan.grob@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Pflanzen- und Mikrobiologie
Zollikerstrasse 107
8008 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--------------------------------|--------------------|
| Block Course | | | |
| Methods in Molecular Plant Biology BIO282 | 2020-10-08 2020-10-30 | Block Course (8.10.-30.10.) | Stefan Grob |
| Genetic and Epigenetic Control of Plant Development BIO285 | 2020-11-03 2020-11-25 | Block Course (3.11.-25.11.) | Stefan Grob |
| Plant Epigenetics BIO314 | 2020-09-15 2020-10-07 | Block Course (15.9.-7.10.) | Stefan Grob |



Julien Michel Gronnier

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: julienmichel.gronnier@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--------------------------------|------------------------|
| Methods in Molecular Plant Biology BIO282 | 2020-10-08 2020-10-30 | Block Course (8.10.-30.10.) | Julien Michel Gronnier |



Jonas Grossmann

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: jonas.grossmann@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--------------------------------|--------------------|
| Lecture with Practical Exercises | | | |
| BIO 393 Integrative –Omics practical course: From the transcriptome to the proteome BIO393 | 2020-08-01 2021-01-31 | by arrangement | Jonas Grossmann |
| Block Course | | | |
| Research cycle in genomics BIO253 | 2020-11-03 2020-11-25 | Block Course (3.11.-25.11.) | Jonas Grossmann |



Ueli Grossniklaus

Dr. phil. II

Information:

Position: Full Professor of Developmental Genetics of Plants

Career: Full Professor Summer Semester 2000

E-mail: ueli.grossniklaus@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Pflanzen- und Mikrobiologie
Zollikerstrasse 107
8008 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--------------------------------|--------------------|
| Practical Training | | | |
| Research Internship in Molecular and Cellular Biology BIO259 | 2020-08-01 2021-01-31 | by arrangement | Ueli Grossniklaus |
| Research Internship in Developmental Biology and Genetics BIO356 | 2020-08-01 2021-01-31 | by arrangement | Ueli Grossniklaus |
| Research Internship in Quantitative and Systems Biology BIO249 | 2020-08-01 2021-01-31 | by arrangement | Ueli Grossniklaus |
| Block Course | | | |
| Genetic and Epigenetic Control of Plant Development BIO285 | 2020-11-03 2020-11-25 | Block Course (3.11.-25.11.) | Ueli Grossniklaus |
| Lecture with Practical Exercises | | | |
| Zellbiologie (Vorlesung) BIO112.1 | 2020-09-18 2020-12-18 | Fri 08:00-09:45 | Ueli Grossniklaus |
| Colloquium | | | |
| Plant Biology Forum BIO701 | 2020-09-18 2020-12-18 | Fri 16:15-17:00 | Ueli Grossniklaus |
| Seminar | | | |
| Plant Biology Workshop BIO702 | 2020-09-16 2020-12-16 | Wed 11:15-12:00 | Ueli Grossniklaus |
| Group Seminar: Current Research BIO704 | 2020-09-18 2020-12-18 | Fri 09:00-11:00 | Ueli Grossniklaus |
| Course | | | |
| Epigenetics BIO243 | 2020-09-14 2021-01-25 | Mon 15:00-17:00 | Ueli Grossniklaus |
| Block Course | | | |
| Plant Epigenetics BIO314 | 2020-09-15 2020-10-07 | Block Course (15.9.-7.10.) | Ueli Grossniklaus |



| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--------------------|
| Course | | | |
| Topics in Evolutionary Biology BIO554 | 2020-09-15 2020-12-15 | Tue 10:15-12:00 | Ueli Grossniklaus |
| Other | | | |
| QTL Analysis in Arabidopsis: Theory and practical Applications BIOGPPS | 2020-08-01 2021-01-31 | to be announced | Ueli Grossniklaus |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|-----------------|
| QTL Analysis in Arabidopsis | BIOGPPS | Other |
| BIO 704 Group Seminar: Current Research | BIO704 | Seminar |
| BIO 702 Plant Biology Workshop | BIO702 | Seminar |
| BIO 701 Plant Biology Forum | BIO701 | Colloquium |
| BIO 285 Genetic and Epigenetic Control of Plant Development | BIO285 | Block Course |



Stefan Gruber

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: stefan.gruber2@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|------------------|----------------------|--------------------|
| Lecture with Practical Exercises | | | |
| Inorganic Chemistry III: | 2020-09-14 | Mon 08:00-09:45, Tue | Stefan Gruber |
| Organometallic Chemistry I: Structure and Reactivity of Organometallic Compounds | 2020-12-15 | 08:00-09:45 | |
| CHE303.1 | | | |



Oliver Bertram Grübner

Dr. rer. nat.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: oliver.gruebner@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Epidemiologie, Biostatistik
und Prävention
Hirschengraben 84
8001 Zürich

| Courses: | | | |
|--|--------------------------|-------------------------------|------------------------|
| Courses | Begin/End | Time | Instructors |
| Block Course | | | |
| Digital Spatial Epidemiology EPI303.1 | 2020-08-17 2020-08-21 | Block Course (17.8.-21.8.) | Oliver Bertram Grübner |
| Course | | | |
| Applied Health Geography GEO870.1 | 2020-09-14 2020-12-14 | Mon 09:00-11:00 | Oliver Bertram Grübner |
| Exercise Group | | | |
| Applied Health Geography; laboratory sessions GEO870.2 | 2020-09-14 2020-12-14 | Mon 11:15-13:00 | Oliver Bertram Grübner |
| Block Course | | | |
| Big Data in Public Health EPI304.1 | 2020-08-17 2020-08-21 | Block Course (17.8.-21.8.) | Oliver Bertram Grübner |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|--------------------|
| GEO 870 Spatial Statistics with applications | GEO870 | Practical Training |



Frédéric F. Guillaume

Dr.

Information:

Position: Assistant Professor

Career: SNSF Assistant Professorship Spring Semester 2014, Assistant Professor Spring Semester 2020

E-mail: fredericf.guillaume@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Evolutionsbiologie
und Umweltwissenschaften (IEU)
Winterthurerstrasse 190
8057 Zürich

| Courses: | | | |
|--|--------------------------|-----------------|-----------------------|
| Courses | Begin/End | Time | Instructors |
| Seminar | | | |
| BEEES Seminar (Behaviour, Ecology, Environment and Evolution Seminar) BIO606 | 2020-09-17 2020-12-17 | Thu 12:15-13:45 | Frédéric F. Guillaume |
| Seminar for Evolutionary Biology and Environmental Studies BIO605 | 2020-09-15 2020-12-15 | Tue 16:15-18:00 | Frédéric F. Guillaume |
| Other | | | |
| Research Internship in Evolutionary Biology and Systematics BIO378 | 2020-08-01 2021-01-31 | by arrangement | Frédéric F. Guillaume |



Lorenz Gygax Hillmann

Dr. sc. nat.

Information:

Position: Privatdozent of Zoology, in particular Ethology of Livestock

Career: Privatdozent Spring Semester 2012

E-mail: lorenz.gygaxhillmann@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Holger Gärtner

Dr. rer. nat.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: holger.gaertner@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--------------------------------|--------------------|
| Lecture with Practical Exercises | | | |
| Tree rings - a high-resolution environmental archive: applications GEO417.2 | 2020-11-03 2020-12-15 | Tue 16:15-18:00, from 3.11. | Holger Gärtner |
| Block Course | | | |
| International Geochronolgy Summer School GEODIPL | 2020-08-30 2020-09-04 | Block Course (30.8.-4.9.) | Holger Gärtner |



Isabelle Gärtner

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: isabelle.gaertner@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Geographisches Institut
Winterthurerstrasse 190
8057 Zürich

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|--------------------|
| Course | | | |
| Geomorphologie und Glaziologie GEO231.1 | 2020-09-16 2020-12-16 | Wed 10:15-12:00 | Isabelle Gärtner |



Wilfried Haerberli

Dr. phil.

Information:

Position: Professor Emeritus of Geography, in particular Physical Geography

Career: Full Professor Winter Semester 1995, Professor Emeritus Spring Semester 2012

E-mail: wilfried.haerberli@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |

Responsible:

| Module | Abbreviation | Category |
|-----------------------|---------------------|-----------------|
| GEO 512 Masterprüfung | GEO512 | Examination |



Harold Haefner

Dr. phil.

Information:

Position: Professor Emeritus of Geography

Career: Privatdozent Summer Semester 1969, Assistant Professor Winter Semester 1969, Associate Professor Summer Semester 1971, Full Professor Summer Semester 1980, Professor Emeritus Winter Semester 2000

E-mail: harold.haefner@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |



Ernst Hafen

Dr.

Information:

Position: Full Professor of Molecular Developmental Biology

Career: Full Professor Fall Semester 2010

E-mail: ernst.hafen@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |



Richard Hahnloser

Dr.

Information:

Position: Full Professor of Neural Systems

Career: Full Professor Summer Semester 2007

E-mail: richard.hahnloser@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--------------------------------|--------------------|
| Lecture with Practical Exercises | | | |
| Basics of instrumentation, measurement, and analysis INI502.1 | 2020-08-01 2021-01-31 | by arrangement | Richard Hahnloser |
| Seminar | | | |
| Readings in Neuroinformatics INI431.1 | 2020-09-21 2020-12-14 | Mon 17:15-18:00, from 21.9. | Richard Hahnloser |
| Colloquium | | | |
| Neuroinformatics - Colloquia INI701.1 | 2020-09-18 2020-12-18 | Fri 16:00-17:00 | Richard Hahnloser |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|--------------------|
| INI 506 NSC Master Short Project II | INI506 | Practical Training |
| INI 504 NSC Master Thesis (short) and Exam | INI504 | Student Work |
| INI 503 NSC Master Thesis (long) and Exam | INI503 | Student Work |
| INI 505 NSC Master Short Project I | INI505 | Practical Training |



Sarah Haile

PhD

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: sarah.haile@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|-------------------------------------|------------------|---|--------------------|
| Course | | | |
| Introduction to Epidemiology | 2020-10-19 | Mon 09:00-17:00, Tue | Sarah Haile |
| CS16_002 | 2020-11-11 | 09:00-17:00, Wed 09:00-12:00, 19.10. until 11.11. | |



Alex Hajnal

Dr.

Information:

Position: Full Professor of Developmental Biology

Career: Assistant Professor Summer Semester 2001, Associate Professor Fall Semester 2007, Full Professor Fall Semester 2015

E-mail: alex.hajnal@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Molekulare Biologie
IMLS Ost
Winterthurerstrasse 190
8057 Zürich

| Courses: | | | |
|--|--------------------------|-------------------------------------|--------------------|
| Courses | Begin/End | Time | Instructors |
| Seminar | | | |
| Current topics in C. elegans research BIO653 | 2020-08-06 2021-01-28 | Thu 15:00-17:00 | Alex Hajnal |
| Practical Training | | | |
| Research Internship in Molecular and Cellular Biology BIO259 | 2020-08-01 2021-01-31 | by arrangement | Alex Hajnal |
| Research Internship in Developmental Biology and Genetics BIO356 | 2020-08-01 2021-01-31 | by arrangement | Alex Hajnal |
| Course | | | |
| From DNA to Diversity BIO336 | 2020-09-14 2020-12-14 | Mon 10:15-12:00 | Alex Hajnal |
| Block Course | | | |
| Modern Genetics and Genomics BIO323 | 2020-11-03 2020-12-18 | Block Course (3.11.-18.12.) | Alex Hajnal |
| Lecture with Practical Exercises | | | |
| Concepts in Modern Genetics BIO348 | 2020-09-14 2020-12-15 | Mon 12:45-14:30, Tue 07:45-09:30 | Alex Hajnal |
| Student Work | | | |
| Master Thesis in Genetics and Developmen BIO503 | 2020-08-01 2021-01-31 | by arrangement | Alex Hajnal |
| Seminar | | | |
| IMLS Research Progress Reports BIO614 | 2020-09-18 2021-01-29 | Fri 12:15-13:45 | Alex Hajnal |



| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------|-------------|
| Colloquium | | | |
| Lecture Series in Molecular Life Science BIO616 | 2020-09-15 2021-01-26 | Tue 12:15-13:45 | Alex Hajnal |
| Course | | | |
| Development of the Nervous System BIO344 | 2020-09-14 2020-12-14 | Mon 08:00-09:45 | Alex Hajnal |
| Block Course | | | |
| Molecular Biology Course for Biology and Medicine BIO260 | 2021-01-25 2021-02-12 | Block Course (25.1.-12.2.) | Alex Hajnal |
| Microscopy in Cell and Developmental Biology BIO321 | 2020-09-15 2020-10-07 | Block Course (15.9.-7.10.) | Alex Hajnal |

Responsible:

| Module | Abbreviation | Category |
|---|--------------|----------------------------------|
| BIO 503 Genetics and Development | BIO503 | Student Work |
| BIO 348 Concepts in Modern Genetics | BIO348 | Lecture with Practical Exercises |
| BIO 653 Current topics in C. elegans research | BIO653 | Colloquium |
| BIO 336 From DNA to Diversity: the Evolution of Multicellular Organisms | BIO336 | Course |



Lorenz Halbeisen

Dr. sc. math.

Information:

Position: Privatdozent of Mathematics, in particular Logics and Set Theory

Career: Privatdozent Spring Semester 2010

E-mail: lorenz.halbeisen@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Marcus Hall

PhD

Information:

Position: Privatdozent of Environmental History

Career: Privatdozent Spring Semester 2008

E-mail: marcus.hall@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|--------------------|
| Student Work | | | |
| Semesterarbeit UWW163 | 2020-08-01 2021-01-31 | by arrangement | Marcus Hall |
| Course | | | |
| Global Environmental History UWW153 | 2020-09-15 2020-12-15 | Tue 10:15-12:00 | Marcus Hall |
| Ecohealth UWW152 | 2020-09-17 2020-12-17 | Thu 15:00-17:00 | Marcus Hall |



Peter Hamm

Dr.

Information:

Position: Full Professor of Physical Chemistry

Career: Associate Professor Winter Semester 2001, Full Professor Fall Semester 2007

E-mail: peter.hamm@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Chemie
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-------------------------------------|-------------|
| Student Work | | | |
| Bachelor's Thesis CHE301.1 | 2020-08-01 2021-01-31 | by arrangement | Peter Hamm |
| Bachelor's Thesis CHE302.1 | 2020-08-01 2021-01-31 | by arrangement | Peter Hamm |
| Master's Thesis CHE420.1 | 2020-08-01 2021-01-31 | by arrangement | Peter Hamm |
| Lecture with Practical Exercises | | | |
| Physical Chemistry III: Quantum Mechanics and Spectroscopy CHE305.1 | 2020-09-15 2020-12-17 | Tue 10:15-12:00, Thu 10:15-12:00 | Peter Hamm |

Responsible:

| Module | Abbreviation | Category |
|---|--------------|----------------------------------|
| CHE 313 Physikalisch-chemisches Praktikum II | CHE313 | Practical Training |
| CHE 305 Physikalische Chemie III: Quantenmechanik und Spektroskopie | CHE305 | Lecture with Practical Exercises |
| CHE 211 Praktikum Physikalische Chemie | CHE211 | Practical Training |



Dennis Marinus Hansen

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: dennis.hansen@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Evolutionsbiologie
und Umweltwissenschaften (IEU)
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|---------------------------------|-----------------------|
| Practical Training | | | |
| Research Internship in Ecology BIO357 | 2020-08-01 2021-01-31 | by arrangement | Dennis Marinus Hansen |
| Museum Internship BIO780 | 2020-08-01 2021-01-31 | by arrangement | Dennis Marinus Hansen |
| Block Course | | | |
| Analysis and Management of Biological Populations UWW231 | 2020-10-21 2020-10-30 | Block Course (21.10.-30.10.) | Dennis Marinus Hansen |



Nina Hartrampf

Dr.

Information:

Position: Assistant Professor of Next Generation Synthesis

Career: Assistant Professor Spring Semester 2020

E-mail: nina.hartrampf@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Chemie
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Masaomi Hatakeyama

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: masaomi.hatakeyama@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Evolutionsbiologie
und Umweltwissenschaften (IEU)
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|---|--------------------|
| Block Course | | | |
| Next Generation Sequencing for Evolutionary Functional Genomics BIO373 | 2020-09-15 2020-10-07 | Block Course (15.9.-7.10.) | Masaomi Hatakeyama |
| Other | | | |
| Next-Generation Sequencing for Model and Non-Model Species BIO610 | 2020-11-11 2020-11-12 | 11.11., 12.11., respectively 09:00-17:00 | Masaomi Hatakeyama |



George Hausmann

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: george.hausmann@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Molekulare Biologie
IMLS West
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---|--------------------|
| Block Course | | | |
| Molecular Biology Course for Biology and Medicine BIO260 | 2021-01-25 2021-02-12 | Block Course (25.1.-12.2.) | George Hausmann |
| Seminar | | | |
| Ethics in Science BIO662 | 2020-08-01 2021-01-31 | to be announced | George Hausmann |
| Science Writing BIO661 | 2020-09-17 2020-09-29 | 17.9., 22.9., 24.9., 29.9., respectively 14:00-17:00 | George Hausmann |
| Lecture with Practical Exercises | | | |
| Scientific Writing and Experimental Design for Life Sciences BIO557 | 2020-09-14 2020-12-07 | Mon 08:00-09:45, every 2-3 weeks | George Hausmann |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|----------------------------------|
| BIO 557 Scientific Writing and Experimental Design for Life Sciences | BIO557 | Lecture with Practical Exercises |
| BIO 661 Science Writing | BIO661 | Seminar |
| BIO 260 Molecular Biology Course for Biology and Medicine | BIO260 | Block Course |



Michael Hautmann

Dr.

Information:

Position: Privatdozent of Paleontology
Career: Privatdozent Spring Semester 2018
E-mail: michael.hautmann@uzh.ch
Faculty: Mathematisch-naturwissenschaftliche Fakultät
Address: Universität Zürich
 Paläontologisches Institut und Museum
 Karl-Schmid-Strasse 4
 8006 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------|--------------------|
| Student Work | | | |
| Master Thesis in Paleontology BIO512 | 2020-08-01 2021-01-31 | by arrangement | Michael Hautmann |
| Colloquium | | | |
| Paleontological Colloquium BIO571 | 2020-08-01 2021-01-31 | to be announced | Michael Hautmann |
| Practical Training | | | |
| Research Internship in Paleontology (in the research groups 4- 12 weeks) BIO269 | 2020-08-01 2021-01-31 | by arrangement | Michael Hautmann |
| Block Course | | | |
| Paleobiology and Evolution of Invertebrates BIO264 | 2020-09-15 2020-10-07 | Block Course (15.9.-7.10.) | Michael Hautmann |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|-----------------|
| BIO 264 Paleobiology and Evolution of Invertebrates | BIO264 | Block Course |



Monika Hediger Niessen

Dr. phil. II

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: monika.hedigerniessen@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Molekulare Biologie
IMLS Ost
Winterthurerstrasse 190
8057 Zürich

| Courses: | | | |
|--|--------------------------|--|------------------------|
| Courses | Begin/End | Time | Instructors |
| Lecture with Practical Exercises | | | |
| Molekulare und klassische Genetik (Vorlesung) BIO111.1 | 2020-09-14 2020-12-16 | Mon 08:00-09:45, Wed 08:00-09:45 | Monika Hediger Niessen |
| Practical Training | | | |
| Molekulare und klassische Genetik (Praktikum: Gruppe A) BIO111.2 | 2020-09-17 2020-11-05 | 17.9., 1.10., 5.11., respectively 13:00-17:00 | Monika Hediger Niessen |
| Molekulare und klassische Genetik (Praktikum: Gruppe B) BIO111.2 | 2020-09-18 2020-11-06 | 18.9., 2.10., 6.11., respectively 13:00-17:00 | Monika Hediger Niessen |
| Molekulare und klassische Genetik (Praktikum: Gruppe C) BIO111.2 | 2020-09-21 2020-11-12 | 21.9., 5.10., 12.11., respectively 13:00-17:00 | Monika Hediger Niessen |
| Molekulare und klassische Genetik (Praktikum: Gruppe D) BIO111.2 | 2020-09-17 2020-11-13 | 17.9. 08:00-12:00, 1.10. 08:00-12:00, 13.11. 13:00-17:00 | Monika Hediger Niessen |
| Molekulare und klassische Genetik (Praktikum: Gruppe E) BIO111.2 | 2020-09-24 2020-11-19 | 24.9., 15.10., 19.11., respectively 13:00-17:00 | Monika Hediger Niessen |
| Molekulare und klassische Genetik (Praktikum: Gruppe F) BIO111.2 | 2020-09-25 2020-11-20 | 25.9., 16.10., 20.11., respectively 13:00-17:00 | Monika Hediger Niessen |



Claudia Hegglin Braun

lic. phil.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: claudia.hegginbraun@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Evolutionsbiologie
und Umweltwissenschaften (IEU)
Winterthurerstrasse 190
8057 Zürich

| Courses: | | | |
|--|--------------------------|-----------------|-----------------------|
| Courses | Begin/End | Time | Instructors |
| Berufspraktikum UWW161 | 2020-08-01 2021-01-31 | by arrangement | Claudia Hegglin Braun |
| Student Work | | | |
| Semesterarbeit UWW163 | 2020-08-01 2021-01-31 | by arrangement | Claudia Hegglin Braun |
| Seminar | | | |
| Research Seminars UWW292 | 2020-08-01 2021-01-31 | by arrangement | Claudia Hegglin Braun |
| Course | | | |
| Einführung in die Grundlagen der Nachhaltigkeit UWW172 | 2020-09-14 2020-12-14 | Mon 08:00-09:45 | Claudia Hegglin Braun |
| Practical Training | | | |
| Event Organisation im Umweltbereich UWW164 | 2020-08-01 2021-01-31 | by arrangement | Claudia Hegglin Braun |
| Other | | | |
| Special Topics UWW281 | 2020-08-01 2021-01-31 | by arrangement | Claudia Hegglin Braun |



Heinz Heimgartner

Dr. phil., Dr. h.c. der Universität Lodz

Information:

Position: Professor Emeritus of Organic Chemistry

Career: Privatdozent Winter Semester 1980, Adjunct Professor Winter Semester 1987, Associate Professor Winter Semester 1995, Professor Emeritus Winter Semester 2006

E-mail: heinz.heimgartner@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---------|-----------|------|-------------|
| | | | |
| | | | |



Maria Barbara Heimlicher

Dr. sc. nat.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: maria.heimlicher@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Molekulare Biologie
IMLS Ost
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--------------------------|
| Lecture with Practical Exercises | | | |
| Programming in Biology (Gruppe A) BIO134 | 2020-09-15 2020-12-15 | Tue 13:00-17:00 | Maria Barbara Heimlicher |
| Programming in Biology (Gruppe B) BIO134 | 2020-09-17 2020-12-17 | Thu 13:00-17:00 | Maria Barbara Heimlicher |



Christoph A. Heinrich

Dr. phil., Prof. der ETHZ

Information:

Position: Professor Emeritus of Mineral Resources and Processes in the Earth's Interior

Career: Associate Professor Summer Semester 1994, Full Professor Winter Semester 2003, Professor Emeritus Spring Semester 2019, Full Professor Spring Semester 2019, Professor Emeritus Spring Semester 2019

E-mail: christopha.heinrich@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Jan Helbing

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: jan.helbing@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Chemie
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---|-------------|
| Practical Training | | | |
| Practical course in Physical Chemistry II CHE313.1 | 2020-09-21 2020-12-18 | Mon 13:00-18:00, Tue 13:00-18:00, Wed 13:00-18:00, Thu 13:00-18:00, Fri 13:00-18:00, from 21.9., 21.9.: 15:00-17:00 | Jan Helbing |
| Practical course in Physical Chemistry CHE211.1 | 2020-09-14 2020-12-17 | Mon 13:00-18:00, Tue 13:00-18:00, Wed 13:00-18:00, Thu 13:00-18:00, 14.9.: 15:00-17:00 | Jan Helbing |
| Laboratory Course in Organic Chemistry for the Life Sciences CHE173.1 | 2020-08-01 2021-01-31 | to be announced | Jan Helbing |
| Basic Laboratory Course in Chemistry, Part 1 (group I) CHE111.1 | 2020-09-15 2020-12-17 | Tue 13:00-18:00, Thu 13:00-18:00 | Jan Helbing |
| Basic Laboratory Course in Chemistry, Part 1 (group II) CHE111.1 | 2020-09-16 2020-12-18 | Wed 13:00-18:00, Fri 13:00-18:00 | Jan Helbing |

Responsible:

| Module | Abbreviation | Category |
|--|--------------|--------------------|
| CHE 313 Physikalisch-chemisches Praktikum II | CHE313 | Practical Training |
| CHE 211 Praktikum Physikalische Chemie | CHE211 | Practical Training |



Ravit Helled

Dr.

Information:

Position: Associate Professor of Theoretical Astrophysics

Career: Associate Professor Fall Semester 2016

E-mail: ravit.helled@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Computergestützte
Wissenschaften
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------------|--------------------|
| Seminar | | | |
| Recent research highlights in astrophysics AST006.1 | 2020-09-17 2020-12-17 | Thu 15:00-16:00 | Ravit Helled |
| Research Seminar Theoretical Astrophysics AST001.1 | 2020-09-18 2020-12-18 | Fri 10:30-12:00 | Ravit Helled |
| Proseminar Astrophysics AST291.1 | 2020-09-16 2020-12-16 | Wed 10:15-12:00 | Ravit Helled |
| Course | | | |
| Planetary and Stellar Astrophysics AST514.1 | 2020-09-15 2020-12-16 | Tue 13:00-14:45, Wed 13:00-14:45 | Ravit Helled |
| Seminar | | | |
| Research Seminar Computational Science ESC001.1 | 2020-09-18 2020-12-18 | Fri 10:30-12:00 | Ravit Helled |
| Exercise Group | | | |
| Excercises Planetary and Stellar Astrophysics AST514.2 | 2020-09-23 2020-12-16 | Wed 13:00-14:45, from 23.9. | Ravit Helled |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|-----------------|
| AST 514 Planetary and Stellar Astrophysics | AST514 | Course |
| AST 210 Astronomy Field Trips | AST210 | Field Trip |



Friedrich Heller

Dr. sc. nat. ETHZ, TP der ETHZ

Information:

Position: Professor Emeritus of Geophysics

Career: Professor Emeritus Summer Semester 2004

E-mail: friedrich.heller@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Barbara Hellriegel

Dr. phil.

Information:

Position: Adjunct Professor of Zoology, in particular Mathematical Biology

Career: Privatdozent Winter Semester 2001, Adjunct Professor Spring Semester 2009

E-mail: barbara.hellriegel@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |



Silvio Hemmi

Dr. sc. nat. ETH

Information:

Position: Privatdozent of Molecular Biology
Career: Privatdozent Summer Semester 2007
E-mail: silvio.hemmi@uzh.ch
Faculty: Mathematisch-naturwissenschaftliche Fakultät
Address: Universität Zürich
Institut für Molekulare Biologie
IMLS Ost
Winterthurerstrasse 190
8057 Zürich

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--------------------|
| Seminar | | | |
| Journal Club Medical Virology IMM17003 | 2020-08-01 2021-01-31 | to be announced | Silvio Hemmi |



Denise Hengartner

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: denise.hengartner@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Molekulare Biologie
IMLS Ost
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------------|--------------------|
| Lecture with Practical Exercises | | | |
| Molekulare und klassische Genetik (Vorlesung) BIO111.1 | 2020-09-14 2020-12-16 | Mon 08:00-09:45, Wed 08:00-09:45 | Denise Hengartner |



Matthias Hengsberger

Dr. sc. nat.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: matthias.hengsberger@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Physik-Institut
Winterthurerstrasse 190
8057 Zürich

| Courses: | | | |
|--|--------------------------|--------------------------------|----------------------|
| Courses | Begin/End | Time | Instructors |
| Practical Training | | | |
| Praktikum Physik I PHY112.1 | 2020-10-07 2020-12-16 | Wed 14:00-17:00, from 7.10. | Matthias Hengsberger |
| Praktikum Physik I PHY112.1 | 2020-10-06 2020-12-15 | Tue 14:00-17:00, from 6.10. | Matthias Hengsberger |
| Tutorial | | | |
| Tutorat PHY261.1 | 2020-08-01 2021-01-31 | by arrangement | Matthias Hengsberger |
| Other | | | |
| Vorlesungsassistentz Physik I PHY262.1 | 2020-08-01 2021-01-31 | by arrangement | Matthias Hengsberger |
| Student input | | | |
| Forschungs-Proposal für eine Masterarbeit PHY403.1 | 2020-08-01 2021-01-31 | by arrangement | Matthias Hengsberger |
| Course | | | |
| Vertiefung zu Physik I PHY110 | 2020-09-16 2020-12-16 | Wed 08:00-09:45 | Matthias Hengsberger |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|--------------------|
| PHY 261 Tutorat | PHY261 | Tutorial |
| PHY 271 Zusätzliche Praktikumsversuche | PHY271 | Practical Training |



Daniel Henke

Dr. sc. nat.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: daniel.henke@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Geographisches Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------------------|--------------------|
| Grundlagen Fernerkundung GEO233.1 | 2020-09-16 2020-12-16 | Wed 14:00-15:45 | Daniel Henke |
| Exercise Group | | | |
| Übungen zu Grundlagen Fernerkundung, Gruppe 1a GEO233.2 | 2020-09-17 2020-12-17 | Thu 13:00-14:45 | Daniel Henke |
| Übungen zu Grundlagen Fernerkundung, Gruppe 2a GEO233.2 | 2020-09-18 2020-12-18 | Fri 12:15-13:45 | Daniel Henke |
| Übungen zu Grundlagen Fernerkundung, Gruppe 3a GEO233.2 | 2020-09-18 2020-12-18 | Fri 14:00-15:45 | Daniel Henke |
| Übungen zu Grundlagen Fernerkundung, Gruppe 1b GEO233.2 | 2020-09-24 2020-12-17 | Thu 13:00-14:45, from 24.9. | Daniel Henke |
| Übungen zu Grundlagen Fernerkundung, Gruppe 2b GEO233.2 | 2020-09-25 2020-12-18 | Fri 12:15-13:45, from 25.9. | Daniel Henke |
| Übungen zu Grundlagen Fernerkundung, Gruppe 3b GEO233.2 | 2020-09-25 2020-12-18 | Fri 14:00-15:45, from 25.9. | Daniel Henke |
| Course | | | |
| Methoden der Fernerkundung GEO371.1 | 2020-09-17 2020-12-17 | Thu 08:00-09:45 | Daniel Henke |
| Exercise Group | | | |
| Übungen zu Methoden der Fernerkundung (Gruppe 1) GEO371.2 | 2020-09-17 2020-12-17 | Thu 10:15-12:00 | Daniel Henke |
| Übungen zu Methoden der Fernerkundung (Gruppe 2) GEO371.2 | 2020-09-17 2020-12-17 | Thu 16:15-18:00 | Daniel Henke |

Responsible:

| Module | Abbreviation | Category |
|---------------|---------------------|-----------------|
|---------------|---------------------|-----------------|



| Module | Abbreviation | Category |
|---|---------------------|----------------------------------|
| GEO 371 Fernerkundung und Geographische Informationswissenschaft V (Methoden der Fernerkundung) | GEO371 | Lecture with Practical Exercises |



Jussi Matias Hepojoki

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: jussi.hepojoki@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Veterinärpathologie
Winterthurerstrasse 268
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|---------------------------------|-----------------------|
| Block Course | | | |
| Veterinary Medicine: comparative morphology and pathophysiology BIO409 | 2020-11-26 2020-12-18 | Block Course (26.11.-18.12.) | Jussi Matias Hepojoki |



Johanna Herrigel

MA

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: johanna.herrigel@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|---------------------------------|--------------------|
| Colloquium | | | |
| Forschungskolloquium in Wirtschaftsgeographie für Masterstudierende und Dokumentierende GEODIPL | 2020-09-16 2020-12-02 | Wed 16:15-18:00, until 2.12. | Johanna Herrigel |



Markus Heusler

Dr. phil., Dipl. Phys. ETH

Information:

Position: Adjunct Professor of Theoretical Physics

Career: Privatdozent Summer Semester 1996, Adjunct Professor Summer Semester 2002

E-mail: markus.heusler@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Laura Heyderman

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: laura.heyderman@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--------------------------------|--------------------|
| Course | | | |
| Materials Characterisation Methods KRI214.1 | 2020-09-14 2020-12-14 | Mon 10:00-12:00 | Laura Heyderman |
| Exercise Group | | | |
| Exercise in Materials Characterisation Methods KRI214.2 | 2020-09-21 2020-12-14 | Mon 12:00-13:00, from 21.9. | Laura Heyderman |
| Lecture with Practical Exercises | | | |
| Introduction to Materials Science KRI216.1 | 2020-09-15 2020-12-15 | canceled | Laura Heyderman |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|----------------------------------|
| KRI 214 Materials Characterisation Methods | KRI214 | Lecture with Practical Exercises |



Hanna Hilbrandt

Dr.

Information:

Position: Assistant Professor of Social and Cultural Geography

Career: Assistant Professor Spring Semester 2020

E-mail: hanna.hilbrandt@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Geographisches Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--|--------------------|
| Course | | | |
| Geographies of Difference GEO232.1 | 2020-08-01 2021-01-31 | to be announced | Hanna Hilbrandt |
| Humangeographie I: Eine Erde, viele Welten (GG S410) GEO112.1 | 2020-09-17 2020-12-17 | Thu 10:15-12:00, 17.9.: 10:15-11:00 | Hanna Hilbrandt |
| Seminar | | | |
| Gruppe 4, Geographies of Difference: Seminar group "Urban In-/Exclusion" GEO232.2 | 2020-09-15 2020-12-15 | Tue 12:15-13:45 | Hanna Hilbrandt |
| Gruppe 8, Geographies of Difference: Seminar group "Urban In-/Exclusion" GEO232.2 | 2020-09-15 2020-12-15 | Tue 14:00-15:45 | Hanna Hilbrandt |
| Colloquium | | | |
| Forschungskolloquium in "Sozial- und Kulturgeographie" für MSc-Studierende und Doktorierende GEODIPL | 2020-08-01 2021-01-31 | to be announced | Hanna Hilbrandt |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|----------------------------------|
| GEO 232 Humangeographie III (Geographies of Difference) | GEO232 | Lecture with Practical Exercises |



Paquita Emilia Alexandra Hoeck Maiorano

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: paquita.hoeckmaiorano@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|------------------------------------|--------------------------|----------------|--|
| Practical Training | | | |
| Museum Internship BIO780 | 2020-08-01 2021-01-31 | by arrangement | Paquita Emilia Alexandra Hoeck Maiorano |



Markus Hofer

Dr. med.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: markus.hofer2@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|--------------------|
| Exercise Group | | | |
| Klinischer Kurs Innere Medizin, im Kantonsspital Winterthur KUR416X | 2020-08-01 2021-01-31 | to be announced | Markus Hofer |
| Internistischer Gruppenunterricht - ambulant, im Kantonsspital Winterthur MED6010 | 2020-08-01 2021-01-31 | to be announced | Markus Hofer |



Heike Hofmann

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: heike.hofmann@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Systematische und
Evolutionäre Botanik
und Botanischer Garten
Zollikerstrasse 107
8008 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|--------------------|
| Field Trip | | | |
| Botanical half day excursions (WS) BIO237 | 2020-08-01 2021-01-31 | to be announced | Heike Hofmann |



Hans Rudolf Hohl

Dr.

Information:

Position: Professor Emeritus of General Botany, in particular Electron Microscopy

Career: Associate Professor Summer Semester 1969, Full Professor Summer Semester 1976, Professor Emeritus Winter Semester 1996

E-mail: hansrudolf.hohl@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Jason Philip Holland

Dr.

Information:

Position: SNSF Assistant Professorship

Career: SNSF Assistant Professorship Spring Semester 2016

E-mail: jasonphilip.holland@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Chemie
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|---|----------------------|
| Student Work | | | |
| Bachelor's Thesis CHE301.1 | 2020-08-01 2021-01-31 | by arrangement | Jason Philip Holland |
| Bachelor's Thesis CHE302.1 | 2020-08-01 2021-01-31 | by arrangement | Jason Philip Holland |
| Master's Thesis CHE420.1 | 2020-08-01 2021-01-31 | by arrangement | Jason Philip Holland |
| Seminar | | | |
| Graduation preparatory course CHE909.1 | 2020-08-01 2021-01-31 | to be announced | Jason Philip Holland |
| Research Seminar in Inorganic Chemistry CHE813.1 | 2020-09-14 2020-12-14 | Mon 16:00-18:00 | Jason Philip Holland |
| Lecture with Practical Exercises | | | |
| Metal Ions in Life Sciences CHE431.1 | 2020-09-14 2020-12-17 | Mon 13:00-14:45, Wed 12:15-13:00, Thu 12:15-13:00 | Jason Philip Holland |



Annemarie Honegger

Dr. phil. II

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: annemarie.honegger@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Biochemisches Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------------|--------------------|
| Practical Training | | | |
| Praktikum Biochemie I + II HUB2140 | 2020-08-01 2021-01-31 | to be announced | Annemarie Honegger |
| Course | | | |
| Vorlesung Molekulare Zellbiologie BCH301.1 | 2020-09-14 2020-12-15 | Mon 08:00-09:45, Tue 08:00-09:45 | Annemarie Honegger |

Responsible:

| Module | Abbreviation | Category |
|--------------------------|---------------------|-----------------|
| BCH 403 Progress reports | BCH403 | Seminar |



Rosmarie Honegger

Dr. phil.

Information:

Position: Adjunct Professor of Plant Biology

Career: Privatdozent Summer Semester 1988, Adjunct Professor Summer Semester 1994

E-mail: rosmarie.honegger@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Pflanzen- und Mikrobiologie
Zollikerstrasse 107
8008 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Matthew Wood Horton

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: matthew.horton@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---|---------------------|
| Other | | | |
| Introduction to Genome-Wide Association Studies (GWAS) BIO692 | 2020-11-18 2020-11-20 | 18.11., 19.11., 20.11., respectively 09:00-17:00 | Matthew Wood Horton |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|-----------------|
| BIO 692 Introduction to Genome-Wide Association Studies (GWAS) | BIO692 | Other |



J. Robert Huber

Dr. sc. techn., dipl. Ing. ETH

Information:

Position: Professor Emeritus of Physical Chemistry

Career: Full Professor Winter Semester 1979, Professor Emeritus Winter Semester 2001

E-mail: jrobert.huber@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Martin Huber

Dr. sc. math.

Information:

Position: Privatdozent of Mathematics

Career: Privatdozent Summer Semester 1990

E-mail: martin.huber@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |



Christian Huggel

Dr.

Information:

Position: Adjunct Professor of Geography

Career: Privatdozent Fall Semester 2011, Adjunct Professor Fall Semester 2018

E-mail: christian.huggel@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|---|--------------------|
| Course | | | |
| Geography. Matters. GEO410.1 | 2020-09-14 2020-12-14 | Mon 14:00-15:45 | Christian Huggel |
| Block Course | | | |
| Naturgefahren und Risikoanalyse im Gebirge GEO805.1 | 2020-09-01 2020-09-04 | Block Course (1.9.-4.9.) | Christian Huggel |
| Student Work | | | |
| Masterprüfung GEO512.1 | 2020-10-26 2020-10-30 | irregular | Christian Huggel |
| Lecture with Practical Exercises | | | |
| Schweiz 2040 GEO110.1 | 2020-09-18 2020-12-18 | Fri 10:15-12:00 | Christian Huggel |
| Exercise Group | | | |
| Übungen zur Schweiz 2040, Gruppe 1 GEO110.2 | 2020-11-13 2020-12-11 | 13.11., 27.11., 11.12., respectively 10:15-12:00 | Christian Huggel |
| Übungen zur Schweiz 2040, Gruppe 2 GEO110.2 | 2020-11-13 2020-12-11 | 13.11., 27.11., 11.12., respectively 10:15-12:00 | Christian Huggel |
| Übungen zur Schweiz 2040, Gruppe 3 GEO110.2 | 2020-11-13 2020-12-11 | 13.11., 27.11., 11.12., respectively 10:15-12:00 | Christian Huggel |
| Student Work | | | |
| Masterprüfung GEO512.1 | 2020-09-21 2020-09-25 | irregular | Christian Huggel |
| Exercise Group | | | |
| Übungen zur Schweiz 2040, Gruppe 4 GEO110.2 | 2020-11-13 2020-12-11 | 13.11., 27.11., 11.12., respectively 10:15-12:00 | Christian Huggel |
| Übungen zur Schweiz 2040, Gruppe 5 GEO110.2 | 2020-11-13 2020-12-11 | 13.11., 27.11., 11.12., respectively 10:15-12:00 | Christian Huggel |
| Übungen zur Schweiz 2040, Posterausstellung GEO110.2 | 2020-12-04 2020-12-04 | 4.12.: 08:00-14:00 | Christian Huggel |



| Courses | Begin/End | Time | Instructors |
|---|--------------------------|----------------|--------------------|
| Student Work | | | |
| GEO 511 Masterarbeit GEO511.1 | 2020-08-01 2021-01-31 | by arrangement | Christian Huggel |
| GEO 510 Masterarbeit GEO510.1 | 2020-08-01 2021-01-31 | by arrangement | Christian Huggel |

Responsible:

| Module | Abbreviation | Category |
|----------------------|---------------------|----------------------------------|
| GEO 110 Schweiz 2040 | GEO110 | Lecture with Practical Exercises |



Colin Edward Hughes

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: colinedward.hughes@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|---------------------|
| Other | | | |
| Research Internship in Evolutionary Biology and Systematics BIO378 | 2020-08-01 2021-01-31 | by arrangement | Colin Edward Hughes |
| Course | | | |
| Plants and People - Evolution and Domestication of Crops BIO235 | 2020-09-15 2020-12-15 | Tue 10:15-12:00 | Colin Edward Hughes |
| Student Work | | | |
| Master Thesis in Systematics and Evolution BIO511 | 2020-08-01 2021-01-31 | by arrangement | Colin Edward Hughes |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|-----------------|
| BIO 235 Plants and People - Evolution and Domestication of Crops | BIO235 | Exercise Group |



Stephen Huisman

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: stephen.huisman@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Molekulare Biologie
IMLS Ost
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------|--------------------|
| Block Course | | | |
| Molecular Biology Course for Biology and Medicine BIO260 | 2021-01-25 2021-02-12 | Block Course (25.1.-12.2.) | Stephen Huisman |
| Practical Training | | | |
| Zellbiologie (Praktikum: Gruppe B) BIO112.2 | 2020-10-09 2020-10-09 | 9.10.: 13:00-15:00 | Stephen Huisman |
| Zellbiologie (Praktikum: Gruppe C) BIO112.2 | 2020-10-08 2020-10-08 | 8.10.: 15:30-17:30 | Stephen Huisman |
| Zellbiologie (Praktikum: Gruppe D) BIO112.2 | 2020-10-09 2020-10-09 | 9.10.: 15:30-17:30 | Stephen Huisman |
| Zellbiologie (Praktikum: Gruppe A) BIO112.2 | 2020-10-08 2020-10-08 | 8.10.: 13:00-15:00 | Stephen Huisman |
| Zellbiologie (Praktikum: Gruppe E) BIO112.2 | 2020-12-03 2020-12-03 | 3.12.: 13:00-15:00 | Stephen Huisman |
| Zellbiologie (Praktikum: Gruppe F) BIO112.2 | 2020-12-04 2020-12-04 | 4.12.: 13:00-15:00 | Stephen Huisman |
| Zellbiologie (Praktikum: Gruppe G) BIO112.2 | 2020-12-03 2020-12-03 | 3.12.: 15:30-17:30 | Stephen Huisman |
| Zellbiologie (Praktikum: Gruppe H) BIO112.2 | 2020-12-04 2020-12-04 | 4.12.: 15:30-17:30 | Stephen Huisman |



Hans-Jürgen Huppertz

Dr., Prof. der Universität Freiburg i. Brsg.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: hans-juergen.huppertz@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|----------------------------------|----------------------|
| Course | | | |
| Introductory Course in Neuroscience II (FS) SPV0Y020 | 2020-09-14 2020-10-12 | Mon 17:00-19:00, until 12.10. | Hans-Jürgen Huppertz |



Tobias Hurth

Dr. phil.

Information:

Position: Privatdozent of Theoretical Physics

Career: Privatdozent Winter Semester 2000

E-mail: tobias.hurth@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Jürg Hutter

Dr. phil.

Information:

Position: Full Professor of Physical Chemistry
Career: Full Professor Spring Semester 2009
E-mail: juerg.hutter@uzh.ch
Faculty: Mathematisch-naturwissenschaftliche Fakultät
Address: Universität Zürich
Institut für Chemie
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---|-------------|
| Student Work | | | |
| Bachelor's Thesis CHE301.1 | 2020-08-01 2021-01-31 | by arrangement | Jürg Hutter |
| Bachelor's Thesis CHE302.1 | 2020-08-01 2021-01-31 | by arrangement | Jürg Hutter |
| Master's Thesis CHE420.1 | 2020-08-01 2021-01-31 | by arrangement | Jürg Hutter |
| Lecture with Practical Exercises | | | |
| Physical Chemistry III: Quantum Mechanics and Spectroscopy CHE305.1 | 2020-09-15 2020-12-17 | Tue 10:15-12:00, Thu 10:15-12:00 | Jürg Hutter |
| Course | | | |
| Physical Chemistry I: Thermodynamics CHE205.1 | 2020-09-15 2020-12-18 | Tue 08:00-08:45, Thu 08:00-09:45, Fri 08:00-08:45 | Jürg Hutter |
| Exercise Group | | | |
| Exercises Physical Chemistry I CHE205.2 | 2020-09-15 2020-12-15 | Tue 09:00-09:45 | Jürg Hutter |

Responsible:

| Module | Abbreviation | Category |
|---------------------------------------|--------------|----------------------------------|
| CHE 437 Surface and Interface Science | CHE437 | Lecture with Practical Exercises |



Dominik Hänni

Dr. sc. nat.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: dominik.haenni@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Zentrum für Mikroskopie und Bildanalyse
(ZMB)
Winterthurerstrasse 190
8057 Zürich

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------|--------------------|
| Block Course | | | |
| Teaching advanced microscopy for Life Science BIO691 | 2020-08-01 2021-01-31 | to be announced | Dominik Hänni |
| Course | | | |
| Microscopy BIO416 | 2020-09-15 2020-12-15 | Tue 10:15-12:00 | Dominik Hänni |
| Block Course | | | |
| Microscopy in Cell and Developmental Biology BIO321 | 2020-09-15 2020-10-07 | Block Course (15.9.-7.10.) | Dominik Hänni |



Martin Felix Häusler

Dr. sc. nat., med. pract.

Information:

Position: Privatdozent of Evolutionary Medicine
Career: Privatdozent Fall Semester 2018
E-mail: martinfelix.haeusler@uzh.ch
Faculty: Mathematisch-naturwissenschaftliche Fakultät
Address: Universität Zürich
 Institut für Evolutionäre Medizin (IEM)
 Winterthurerstrasse 190
 8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---|----------------------|
| Course | | | |
| Evolutionary Medicine BIO228 | 2020-09-17 2020-12-17 | Thu 10:15-12:00 | Martin Felix Häusler |
| Block Course | | | |
| Evolutionary Medicine: Ancient pathogens and pathologies BIO440 | 2020-10-08 2020-10-30 | Block Course (8.10.-30.10.) | Martin Felix Häusler |
| Lecture with Practical Exercises | | | |
| Methods in Human Bioarchaeology BIO438 | 2020-09-14 2020-12-14 | Mon 10:15-12:00 | Martin Felix Häusler |
| Other | | | |
| Mantelstudium: Evolutionäre Medizin 14MAS002 | 2020-09-29 2020-11-24 | Tue 08:00-12:00, 29.9. until 24.11. | Martin Felix Häusler |
| Colloquium | | | |
| Paläopathologisches Kolloquium GDM0M060 | 2020-08-01 2021-01-31 | to be announced | Martin Felix Häusler |
| Seminar | | | |
| Seminars in Evolutionary Medicine ANA17001 | 2020-09-23 2020-12-16 | Wed 16:15-17:15, every 2-3 weeks, from 23.9. | Martin Felix Häusler |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|----------------------------------|
| BIO 438 Methods in Human Bioarcheology | BIO438 | Lecture with Practical Exercises |



Stefan Hörtensteiner

Dr. sc. nat.

Information:

Position: Adjunct Professor of Biochemistry of Plants

Career: Privatdozent Summer Semester 2000, Adjunct Professor Spring Semester 2010

E-mail: stefan.hoertensteiner@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Pflanzen- und Mikrobiologie
Zollikerstrasse 107
8008 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---|----------------------|
| Practical Training | | | |
| Form und Funktion der Pflanzen (Praktikum: Gruppe B) BIO131.2 | 2020-11-04 2020-11-25 | 4.11., 11.11., 18.11., 25.11., respectively 13:00-17:00 | Stefan Hörtensteiner |
| Form und Funktion der Pflanzen (Praktikum: Gruppe A) BIO131.2 | 2020-11-03 2020-11-24 | 3.11., 10.11., 17.11., 24.11., respectively 13:00-17:00 | Stefan Hörtensteiner |
| Lecture with Practical Exercises | | | |
| Form und Funktion der Pflanzen (Vorlesung) BIO131.1 | 2020-09-23 2020-12-04 | Wed 10:15-12:00, Fri 10:15-12:00, 23.9. until 4.12. | Stefan Hörtensteiner |
| Colloquium | | | |
| Mikrobiologie-Kolloquium für Fortgeschrittene BIO709 | 2020-09-18 2020-12-18 | Fri 09:30-10:30 | Stefan Hörtensteiner |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|-----------------|
| BIO 505 Master Thesis in Plant Sciences | BIO505 | Student Work |
| BIO 709 Group Seminar: Current Research | BIO709 | Colloquium |
| BIO 703 Group Seminar: Current Research | BIO703 | Seminar |



Andreas Hüni

MPhil (Sc)

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: andreas.hueni@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Geographisches Institut
Fernerkundung
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------------------|--------------------|
| Course | | | |
| Grundlagen Fernerkundung GEO233.1 | 2020-09-16 2020-12-16 | Wed 14:00-15:45 | Andreas Hüni |
| Exercise Group | | | |
| Übungen zu Grundlagen Fernerkundung, Gruppe 1a GEO233.2 | 2020-09-17 2020-12-17 | Thu 13:00-14:45 | Andreas Hüni |
| Übungen zu Grundlagen Fernerkundung, Gruppe 2a GEO233.2 | 2020-09-18 2020-12-18 | Fri 12:15-13:45 | Andreas Hüni |
| Übungen zu Grundlagen Fernerkundung, Gruppe 3a GEO233.2 | 2020-09-18 2020-12-18 | Fri 14:00-15:45 | Andreas Hüni |
| Übungen zu Grundlagen Fernerkundung, Gruppe 1b GEO233.2 | 2020-09-24 2020-12-17 | Thu 13:00-14:45, from 24.9. | Andreas Hüni |
| Übungen zu Grundlagen Fernerkundung, Gruppe 2b GEO233.2 | 2020-09-25 2020-12-18 | Fri 12:15-13:45, from 25.9. | Andreas Hüni |
| Übungen zu Grundlagen Fernerkundung, Gruppe 3b GEO233.2 | 2020-09-25 2020-12-18 | Fri 14:00-15:45, from 25.9. | Andreas Hüni |
| Course | | | |
| Spectroscopy of the Earth System GEO442.1 | 2020-09-16 2020-12-16 | Wed 08:00-09:45 | Andreas Hüni |
| Exercise Group | | | |
| Spectroscopy of the Earth System, Exercises GEO442.2 | 2020-09-16 2020-12-16 | Wed 10:15-12:00 | Andreas Hüni |
| Block Course | | | |
| Solving Geospatial Problems using Matlab GEO803.1 | 2020-08-31 2020-09-03 | Block Course (31.8.-3.9.) | Andreas Hüni |



| Courses | Begin/End | Time | Instructors |
|--|--------------------------|---------------------------|--------------------|
| Solving Geospatial Problems using Matlab, Exercises GEO803.2 | 2020-08-31 2020-09-03 | Block Course (31.8.-3.9.) | Andreas Hüni |



Giacomo Indiveri

Dr.

Information:

Position: Associate Professor of Neuromorphic Cognitive Systems

Career: Assistant Professor Spring Semester 2011, Associate Professor Spring Semester 2017

E-mail: giacomo.indiveri@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität/ETH Zürich
Institut für Neuroinformatik
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--------------------------------|--------------------|
| Lecture with Practical Exercises | | | |
| Basics of instrumentation, measurement, and analysis INI502.1 | 2020-08-01 2021-01-31 | by arrangement | Giacomo Indiveri |
| Course | | | |
| Neuromorphic Engineering I INI404.1 | 2020-09-21 2020-12-14 | Mon 13:00-14:45, from 21.9. | Giacomo Indiveri |
| Introduction to Neuroinformatics INI401.1 | 2020-09-17 2020-12-17 | Thu 08:15-10:00 | Giacomo Indiveri |
| Exercise Group | | | |
| Exercises Neuromorphic Engineering I INI404.2 | 2020-08-01 2021-01-31 | by arrangement | Giacomo Indiveri |
| Exercises Intro. to Neuroinformatics INI401.2 | 2020-09-17 2020-12-17 | Thu 10:15-11:00 | Giacomo Indiveri |
| Colloquium | | | |
| Journal Club INI702.1 | 2020-09-16 2020-12-16 | Wed 13:00-13:45 | Giacomo Indiveri |

Responsible:

| Module | Abbreviation | Category |
|----------------------|---------------------|-----------------|
| INI 702 Journal Club | INI702 | Colloquium |



Gino Isidori

Dr.

Information:

Position: Full Professor of Theoretical Physics

Career: Full Professor Fall Semester 2014

E-mail: gino.isidori@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Physik-Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|--------------------|
| Physikalisches Kolloquium PHY002.1 | 2020-09-16 2020-12-16 | Wed 16:45-18:30 | Gino Isidori |
| Seminar | | | |
| Seminar in Physik PHY001.1 | 2020-09-17 2020-12-17 | Thu 17:15-18:00 | Gino Isidori |
| The Zurich Theoretical Physics Colloquiu PHY005.1 | 2020-09-14 2020-12-14 | Mon 16:15-18:00 | Gino Isidori |
| Particle Physics Seminar PHY007.1 | 2020-09-14 2020-12-14 | Mon 11:00-13:00 | Gino Isidori |



Karin Isler

Dr.

Information:

Position: Privatdozent of Anthropology

Career: Privatdozent Spring Semester 2014

E-mail: karin.isler@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Anthropologisches Institut und Museum
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Klaus Itten

Dr. phil.

Information:

Position: Professor Emeritus of Geography

Career: Privatdozent Summer Semester 1980, Assistant Professor Winter Semester 1982, Associate Professor Summer Semester 1988, Full Professor Winter Semester 1994, Professor Emeritus Spring Semester 2009

E-mail: klaus.itten@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |



Susan Denise Ivy Ochs

Dr., Privatdozentin ETH Zürich

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: susandenise.ivyochs@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|---------------------------|-----------------------|
| Lecture with Practical Exercises | | | |
| Geochronologie I GEO351.2 | 2020-09-16 2020-12-16 | Wed 14:00-15:45 | Susan Denise Ivy Ochs |
| Block Course | | | |
| International Geochronolgy Summer School GEODIPL | 2020-08-30 2020-09-04 | Block Course (30.8.-4.9.) | Susan Denise Ivy Ochs |



Mario Jaeckel

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: mario.jaeckel@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-------------|--------------------|
| Lecture with Practical Exercises | | | |
| Chemistry & Business Studies I WCH401.1 | 2020-09-14 2020-12-14 | irregular | Mario Jaeckel |



Pavel Janscak

PhD

Information:

Position: Privatdozent of DNA Metabolism/Genome Stability

Career: Privatdozent Fall Semester 2014

E-mail: pavel.janscak@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Molekulare Krebsforschung
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------------------------|------------------|-----------------|--------------------|
| Course | | | |
| DNA metabolism and cancer | 2020-09-14 | Mon 10:15-12:00 | Pavel Janscak |
| BIO257 | 2020-12-14 | | |



Wolfgang Jaus

Dr. phil.

Information:

Position: Former Adjunct Professor of Theoretical Physics

Career: Privatdozent Summer Semester 1971, Adjunct Professor Summer Semester 1978, Former Adjunct Professor Summer Semester 2003

E-mail: wolfgang.jaus@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Ivan Jelcic

Dr. rer. nat.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: ivan.jelcic@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|------------------|------------------------|--------------------|
| Seminar | | | |
| Neuroimmunology and MS Research | 2019-09-18 | Wed 11:30-12:30, until | Ivan Jelcic |
| BIO685 | 2019-12-18 | 18.12. | |



Ilian Jelezarov

Dr. phil. II

Information:

Position: Privatdozent of Biochemistry, in particular Biophysics

Career: Privatdozent Summer Semester 2002

E-mail: ilian.jelezarov@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Biochemisches Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|----------------------------------|--------------------|
| Course | | | |
| Vorlesung Humanbiologie I (5 Themenblöcke inkl. Psychophysiologie) HUB240a | 2020-08-01 2021-01-31 | to be announced | Ilian Jelezarov |
| Vorlesung Stoffwechsel HUB240b | 2020-08-01 2021-01-31 | to be announced | Ilian Jelezarov |
| Practical Training | | | |
| Praktikum Biochemie I + II HUB2140 | 2020-08-01 2021-01-31 | to be announced | Ilian Jelezarov |
| Student Work | | | |
| Masterarbeit, 6-monatige Forschungsarbeit BCH501 | 2020-08-01 2021-01-31 | by arrangement | Ilian Jelezarov |
| Examination | | | |
| Biochemie in Überblick BCH502 | 2020-08-01 2021-01-31 | by arrangement | Ilian Jelezarov |
| Course | | | |
| Biochemie III BCH310 | 2020-09-14 2020-12-14 | Mon 15:00-17:00 | Ilian Jelezarov |
| Seminar | | | |
| Progress reports (Coordinator: A. Honegger) BCH403 | 2020-08-06 2021-01-21 | Thu 17:00-18:00, every 2-3 weeks | Ilian Jelezarov |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|--------------------|
| BCH 412 Research Project | BCH412 | Practical Training |
| BCH 408 Research Project | BCH408 | Practical Training |
| BCH 502 Biochemie im Überblick | BCH502 | Examination |
| BCH 501 Master's thesis, 6-months research project | BCH501 | Student Work |



Lukas Jenni

Dr.

Information:

Position: Adjunct Professor of Zoology, in particular Ornithology

Career: Privatdozent Winter Semester 1997, Adjunct Professor Fall Semester 2013

E-mail: lukas.jenni@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Philippe Jetzer

Dr.

Information:

Position: Full Professor of Physics

Career: Privatdozent Summer Semester 1993, Adjunct Professor Winter Semester 1999, Associate Professor Fall Semester 2015, Full Professor Spring Semester 2020

E-mail: philippe.jetzer@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Physik-Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|----------------------------------|--------------------|
| Colloquium | | | |
| Physikalisches Kolloquium PHY002.1 | 2020-09-16 2020-12-16 | Wed 16:45-18:30 | Philippe Jetzer |
| Seminar | | | |
| Seminar in Physik PHY001.1 | 2020-09-17 2020-12-17 | Thu 17:15-18:00 | Philippe Jetzer |
| Aktuelles aus der Teilchen- und Astrophysik PHY003.1 | 2020-09-14 2020-12-14 | Mon 14:00-16:00 | Philippe Jetzer |
| The Zurich Theoretical Physics Colloquium PHY005.1 | 2020-09-14 2020-12-14 | Mon 16:15-18:00 | Philippe Jetzer |
| Course | | | |
| Advanced Topics in General Relativity and Gravitational Waves PHY529.1 | 2020-08-01 2021-01-31 | by arrangement | Philippe Jetzer |
| Exercise Group | | | |
| Übungen Thermodynamik PHY341.2 | 2020-09-15 2020-12-15 | Tue 09:00-09:45 | Philippe Jetzer |
| Course | | | |
| Thermodynamik PHY341.1 | 2020-09-15 2020-12-16 | Tue 08:00-08:45, Wed 08:00-09:45 | Philippe Jetzer |
| Exercise Group | | | |
| PHY 529 Advanced Topics in General Relativity and Gravitational Waves PHY529.2 | 2020-08-01 2021-01-31 | by arrangement | Philippe Jetzer |

Responsible:

| Module | Abbreviation | Category |
|-----------------------|---------------------|----------------------------------|
| PHY 341 Thermodynamik | PHY341 | Lecture with Practical Exercises |



| Module | Abbreviation | Category |
|---|---------------------|-----------------|
| PHY 529 Advanced Topics in General Relativity and Gravitational Waves | PHY529 | Course |



Sun Jianqiang

PhD

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: sun.jianqiang@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---|--------------------|
| Other | | | |
| Next-Generation Sequencing for Model and Non-Model Species BIO610 | 2020-11-11 2020-11-12 | 11.11., 12.11., respectively 09:00-17:00 | Sun Jianqiang |



Silke Johannsen

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: silke.johannsen@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Chemie
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|---|--------------------|
| Lecture with Practical Exercises | | | |
| Metal Ions in Life Sciences CHE431.1 | 2020-09-14 2020-12-17 | Mon 13:00-14:45, Wed 12:15-13:00, Thu 12:15-13:00 | Silke Johannsen |
| Tutorial | | | |
| Tutorial in Chemistry for Students of Biology CHE170.2 | 2020-09-21 2020-12-14 | Mon 12:15-13:45, from 21.9. | Silke Johannsen |
| Tutorial in Chemistry for Students of Biology CHE170.2 | 2020-09-22 2020-12-15 | Tue 13:00-14:45, from 22.9. | Silke Johannsen |



Michal Juricek

Dr.

Information:

Position: SNSF Assistant Professorship

Career: SNSF Assistant Professorship Spring Semester 2017

E-mail: michal.juricek@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Chemie
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--|----------------|
| Lecture with Practical Exercises | | | |
| Physical Organic Chemistry CHE322.1 | 2020-09-16 2021-01-11 | Wed 10:15-12:00, Fri 08:00-09:45, 11.1.: 10:00-13:00 | Michal Juricek |
| Seminar | | | |
| Master Seminar in Organic Chemistry CHE814.1 | 2020-09-18 2020-12-18 | Fri 10:15-12:00 | Michal Juricek |
| Department of Chemistry Seminars CHE800.1 | 2020-09-15 2020-12-15 | Tue 17:00-18:00 | Michal Juricek |
| Student Work | | | |
| Bachelor's Thesis CHE301.1 | 2020-08-01 2021-01-31 | by arrangement | Michal Juricek |
| Bachelor's Thesis CHE302.1 | 2020-08-01 2021-01-31 | by arrangement | Michal Juricek |
| Master's Thesis CHE420.1 | 2020-08-01 2021-01-31 | by arrangement | Michal Juricek |
| Lecture with Practical Exercises | | | |
| Visualize your science! CHE915.1 | 2020-09-16 2020-12-16 | Wed 16:00-18:00 | Michal Juricek |

Responsible:

| Module | Abbreviation | Category |
|---|--------------|----------------------------------|
| CHE 915 Visualize your science! | CHE915 | Lecture with Practical Exercises |
| CHE 322 Physical Organic Chemistry | CHE322 | Lecture with Practical Exercises |
| CHE 814 Research Seminar in Organic Chemistry | CHE814 | Seminar |
| CHE 800 Department of Chemistry Seminars | CHE800 | Seminar |



Friedrich Jüttner

Dr. rer. nat.

Information:

Position: Professor Emeritus of Limnology

Career: Full Professor Summer Semester 1990, Professor Emeritus Winter Semester 2005

E-mail: friedrich.juettner@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Gereon Alexander Kaiping

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: gereonalexander.kaiping@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Geographisches Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|---------------------------|--------------------------|
| Lecture with Practical Exercises | | | |
| Advanced Spatial Analysis I GEO872.1 | 2020-09-16 2020-12-16 | Wed 10:15-12:00 | Gereon Alexander Kaiping |
| Block Course | | | |
| Getting started with R for spatial analysis GEO812.1 | 2020-09-08 2020-09-10 | Block Course (8.9.-10.9.) | Gereon Alexander Kaiping |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|-----------------|
| GEO 812 Getting started with R for spatial analysis | GEO812 | Block Course |



Silke Kalchofner-Mark

Dr. rer. nat.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: silke.kalchofner-mark@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Molekulare Mechanismen
bei Krankheiten
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|---------------------------------|-----------------------|
| Veterinary Medicine: comparative morphology and pathophysiology BIO409 | 2020-11-26 2020-12-18 | Block Course (26.11.-18.12.) | Silke Kalchofner-Mark |



Thomas Kappeler

Dr.

Information:

Position: Professor Emeritus of Mathematics, in particular Analysis

Career: Full Professor Winter Semester 2003, Professor Emeritus Fall Semester 2018

E-mail: thomas.kappeler@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |

Responsible:

| Module | Abbreviation | Category |
|-----------------------|---------------------|-----------------|
| MAT 499 Master exam | MAT499 | Examination |
| MAT 491 Master thesis | MAT491 | Student Work |



Martin Johannes Kapun

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: martin.kapun@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--------------------------------|-----------------------|
| Block Course | | | |
| Insect Reproduction BIO310 | 2020-10-08 2020-10-30 | Block Course (8.10.-30.10.) | Martin Johannes Kapun |
| Course | | | |
| Topics in Evolutionary Biology BIO554 | 2020-09-15 2020-12-15 | Tue 10:15-12:00 | Martin Johannes Kapun |



Michal Jakub Kapustka

Dr.

Information:

Position: Privatdozent of Algebraic Geometry

Career: Privatdozent Fall Semester 2014

E-mail: michaljakub.kapustka@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Martin Karpf

Information:

Position: Privatdozent of Organic Chemistry

Career: Privatdozent Spring Semester 2009

E-mail: martin.karpf@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |



Christoph Josef Kaufmann

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: christoph.kaufmann3@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

| Courses: | | | |
|--|--------------------------|--|--------------------------|
| Courses | Begin/End | Time | Instructors |
| Exercise Group | | | |
| Einführung in die Übungen Humangeographie I GEO112.2 | 2020-09-17 2020-09-17 | 17.9.: 11:15-12:00 | Christoph Josef Kaufmann |
| Übungen Humangeographie I (Gruppe 1.1) GEO112.2 | 2020-10-01 2020-11-19 | Thu 08:00-08:45, 1.10. until 19.11. | Christoph Josef Kaufmann |
| Übungen Humangeographie I (Gruppe 2.1) GEO112.2 | 2020-10-01 2020-11-19 | Thu 08:00-08:45, 1.10. until 19.11. | Christoph Josef Kaufmann |
| Übungen Humangeographie I (Gruppe 3.1) GEO112.2 | 2020-10-01 2020-11-19 | Thu 08:00-08:45, 1.10. until 19.11. | Christoph Josef Kaufmann |
| Übungen Humangeographie I (Gruppe 4.1) GEO112.2 | 2020-10-02 2020-11-20 | Fri 08:00-08:45, 2.10. until 20.11. | Christoph Josef Kaufmann |
| Übungen Humangeographie I (Gruppe 5.1) GEO112.2 | 2020-10-02 2020-11-20 | Fri 08:00-08:45, 2.10. until 20.11. | Christoph Josef Kaufmann |
| Übungen Humangeographie I (Gruppe 6.1) GEO112.2 | 2020-10-02 2020-11-20 | Fri 08:00-08:45, 2.10. until 20.11. | Christoph Josef Kaufmann |
| Übungen Humangeographie I (Gruppe 1.2) GEO112.2 | 2020-10-01 2020-11-19 | Thu 09:00-09:45, 1.10. until 19.11. | Christoph Josef Kaufmann |
| Übungen Humangeographie I (Gruppe 2.2) GEO112.2 | 2020-10-01 2020-11-19 | Thu 09:00-09:45, 1.10. until 19.11. | Christoph Josef Kaufmann |
| Übungen Humangeographie I (Gruppe 3.2) GEO112.2 | 2020-10-01 2020-11-19 | Thu 09:00-09:45, 1.10. until 19.11. | Christoph Josef Kaufmann |
| Übungen Humangeographie I (Gruppe 4.2) GEO112.2 | 2020-10-02 2020-11-20 | Fri 09:00-09:45, 2.10. until 20.11. | Christoph Josef Kaufmann |
| Übungen Humangeographie I (Gruppe 5.2) GEO112.2 | 2020-10-02 2020-11-20 | Fri 09:00-09:45, 2.10. until 20.11. | Christoph Josef Kaufmann |
| Übungen Humangeographie I (Gruppe 6.2) GEO112.2 | 2020-10-02 2020-11-20 | Fri 09:00-09:45, 2.10. until 20.11. | Christoph Josef Kaufmann |



Beat Keller

Dr. phil.

Information:

Position: Full Professor of Plant Biology, in particular Molecular Biology of Plants

Career: Full Professor Winter Semester 1997

E-mail: beat.keller@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Pflanzen- und Mikrobiologie
Zollikerstrasse 107
8008 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---|--------------------|
| Practical Training | | | |
| Research Internship in Molecular and Cellular Biology BIO259 | 2020-08-01 2021-01-31 | by arrangement | Beat Keller |
| Form und Funktion der Pflanzen (Praktikum: Gruppe B) BIO131.2 | 2020-11-04 2020-11-25 | 4.11., 11.11., 18.11., 25.11., respectively 13:00-17:00 | Beat Keller |
| Form und Funktion der Pflanzen (Praktikum: Gruppe A) BIO131.2 | 2020-11-03 2020-11-24 | 3.11., 10.11., 17.11., 24.11., respectively 13:00-17:00 | Beat Keller |
| Lecture with Practical Exercises | | | |
| Form und Funktion der Pflanzen (Vorlesung) BIO131.1 | 2020-09-23 2020-12-04 | Wed 10:15-12:00, Fri 10:15-12:00, 23.9. until 4.12. | Beat Keller |
| Colloquium | | | |
| Plant Biology Forum BIO701 | 2020-09-18 2020-12-18 | Fri 16:15-17:00 | Beat Keller |
| Seminar | | | |
| Plant Biology Workshop BIO702 | 2020-09-16 2020-12-16 | Wed 11:15-12:00 | Beat Keller |
| Group Seminar: Current Research BIO705 | 2020-08-01 2021-01-31 | to be announced | Beat Keller |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|----------------------------------|
| BIO 131 Form und Funktion der Pflanzen | BIO131 | Lecture with Practical Exercises |
| BIO 705 Group Seminar: Current Research | BIO705 | Seminar |



Felix Keller

Dr. phil.

Information:

Position: Adjunct Professor of Plant Physiology

Career: Privatdozent Winter Semester 1995, Adjunct Professor Summer Semester 2003

E-mail: felix.keller@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Hugo Keller

Dr. phil.

Information:

Position: Professor Emeritus of Condensed Matter Physics

Career: Privatdozent Summer Semester 1984, Adjunct Professor Winter Semester 1993, Associate Professor Winter Semester 1995, Full Professor Summer Semester 2001, Professor Emeritus Fall Semester 2014

E-mail: hugo.keller@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---------|-----------|------|-------------|
| | | | |

Responsible:

| Module | Abbreviation | Category |
|---|--------------|---------------|
| PHY 403 Forschungs-Proposal für eine Masterarbeit | PHY403 | Student input |



Lukas Keller

Dr.

Information:

Position: Full Professor of Evolutionary Biology

Career: Assistant Professor Winter Semester 2003, Associate Professor Fall Semester 2009, Full Professor Fall Semester 2018

E-mail: lukas.keller4@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Evolutionsbiologie
und Umweltwissenschaften (IEU)
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|--------------------|
| Seminar | | | |
| BEEES Seminar (Behaviour, Ecology, Environment and Evolution Seminar) BIO606 | 2020-09-17 2020-12-17 | Thu 12:15-13:45 | Lukas Keller |
| Seminar for Evolutionary Biology and Environmental Studies BIO605 | 2020-09-15 2020-12-15 | Tue 16:15-18:00 | Lukas Keller |
| Current Research in Evolutionary Ecology and Genetics of Natural Populations BIO607 | 2020-09-17 2020-12-17 | Thu 13:15-14:30 | Lukas Keller |
| Practical Training | | | |
| Research Internship in Ecology BIO357 | 2020-08-01 2021-01-31 | by arrangement | Lukas Keller |
| Lecture with Practical Exercises | | | |
| Evolution (Vorlesung) BIO113.1 | 2020-09-18 2020-12-18 | Fri 10:15-12:00 | Lukas Keller |
| Course | | | |
| Topics in Evolutionary Biology BIO554 | 2020-09-15 2020-12-15 | Tue 10:15-12:00 | Lukas Keller |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|--------------------|
| BIO 783 Curatorial Internship in the Zurich Zoo | BIO783 | Practical Training |
| BIO 607 Current Research in Evolutionary Ecology and Genetics of Natural Populations | BIO607 | Seminar |



Oskar Keller

Dr. phil.

Information:

Position: Former Mandated Instructor of Geography

Career: Privatdozent Winter Semester 1989, Former Mandated Instructor Fall Semester 2010

E-mail: oskar.keller@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Michael Kessler

Dr.

Information:

Position: Privatdozent of Botany
Career: Privatdozent Spring Semester 2012
E-mail: michael.kessler@uzh.ch
Faculty: Mathematisch-naturwissenschaftliche Fakultät
Address: Universität Zürich
 Institut für Systematische und
 Evolutionäre Botanik
 und Botanischer Garten
 Zollikerstrasse 107
 8008 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--------------------------------|--------------------|
| Other | | | |
| Research Internship in Evolutionary Biology and Systematics BIO378 | 2020-08-01 2021-01-31 | by arrangement | Michael Kessler |
| Block Course | | | |
| Biogeography and Biodiversity BIO227 | 2020-11-03 2020-11-25 | Block Course (3.11.-25.11.) | Michael Kessler |
| Field Trip | | | |
| Botanical half day excursions (WS) BIO237 | 2020-08-01 2021-01-31 | to be announced | Michael Kessler |
| Student Work | | | |
| Master Thesis in Systematics and Evolution BIO511 | 2020-08-01 2021-01-31 | by arrangement | Michael Kessler |

Responsible:

| Module | Abbreviation | Category |
|---------------------------------------|---------------------|-----------------|
| BIO 227 Biogeography and Biodiversity | BIO227 | Block Course |



Thomas Kiebacher

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: thomas.kiebacher@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Systematische und
Evolutionäre Botanik
und Botanischer Garten
Zollikerstrasse 107
8008 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|--------------------|
| Field Trip | | | |
| Botanical half day excursions (WS) BIO237 | 2020-08-01 2021-01-31 | to be announced | Thomas Kiebacher |



Benjamin John Kilminster

Dr.

Information:

Position: Full Professor of Experimental Particle Physics

Career: Associate Professor Fall Semester 2012, Full Professor Fall Semester 2018

E-mail: ben.kilminster@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Physik-Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------------|--------------------------|
| Colloquium | | | |
| Physikalisches Kolloquium PHY002.1 | 2020-09-16 2020-12-16 | Wed 16:45-18:30 | Benjamin John Kilminster |
| Seminar | | | |
| Seminar in Physik PHY001.1 | 2020-09-17 2020-12-17 | Thu 17:15-18:00 | Benjamin John Kilminster |
| Aktuelles aus der Teilchen- und Astrophysik PHY003.1 | 2020-09-14 2020-12-14 | Mon 14:00-16:00 | Benjamin John Kilminster |
| Exercise Group | | | |
| Übungen Physik I PHY111.2 | 2020-09-24 2020-12-17 | Thu 13:00-14:45, from 24.9. | Benjamin John Kilminster |
| Course | | | |
| Physik I PHY111.1 | 2020-09-17 2020-12-18 | Thu 08:00-09:45, Fri 08:00-09:45 | Benjamin John Kilminster |

Responsible:

| Module | Abbreviation | Category |
|-------------------------------|---------------------|----------------------------------|
| PHY 112 Praktikum zu Physik I | PHY112n | Practical Training |
| PHY 111 Physik I | PHY111 | Lecture with Practical Exercises |



Jinsoo Kim

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: jinsoo.kim@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|-------------------------------|------------------|-----------------|--------------------|
| Seminar | | | |
| Earth System Modelling | 2020-09-18 | Fri 13:00-15:45 | Jinsoo Kim |
| ESS416.1 | 2020-12-18 | | |



Daniel Ch. Kiper

Dr.

Information:

Position: Adjunct Professor of Neuroinformatics

Career: Privatdozent Summer Semester 2004, Adjunct Professor Spring Semester 2016

E-mail: danielch.kiper@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität/ETH Zürich
Institut für Neuroinformatik
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-------------------------------|--------------------|
| Lecture with Practical Exercises | | | |
| Systems Neuroscience INI415.1 | 2020-09-15 2020-12-15 | Tue 08:00-09:45 | Daniel Ch. Kiper |
| Course | | | |
| Consciousness: from philosophy to neuros INI410.1 | 2020-09-17 2020-12-17 | Thu 17:15-19:00 | Daniel Ch. Kiper |
| Introduction to Neuroinformatics INI401.1 | 2020-09-17 2020-12-17 | Thu 08:15-10:00 | Daniel Ch. Kiper |
| Exercise Group | | | |
| Exercises Intro. to Neuroinformatics INI401.2 | 2020-09-17 2020-12-17 | Thu 10:15-11:00 | Daniel Ch. Kiper |
| Exercises Systems Neuroscience INI415.2 | 2020-08-01 2021-01-31 | by arrangement | Daniel Ch. Kiper |
| Course | | | |
| Introductory Course Neuroscience I (HS) SPV0Y050 | 2020-10-05 2020-12-14 | Mon 16:00-18:00, from 5.10. | Daniel Ch. Kiper |
| Introductory Course in Neuroscience II (FS) SPV0Y020 | 2020-09-14 2020-10-12 | Mon 17:00-19:00, until 12.10. | Daniel Ch. Kiper |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|----------------------------------|
| INI 415 Systems Neuroscience | INI415 | Lecture with Practical Exercises |
| INI 410 Consciousness: from philosophy to neuroscience | INI410 | Lecture with Practical Exercises |



Fatma Kivrak Pfiffner

Msc.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: fatma.kivrakpfiffner@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Medizinische
Molekulargenetik
Wagistrasse 12
8952 Schlieren

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---------------------------------|-----------------------|
| Block Course | | | |
| Human Molecular Genetics BME308 | 2020-11-26 2020-12-18 | Block Course (26.11.-18.12.) | Fatma Kivrak Pfiffner |



Agnes Silvia Klar

Dr. sc. nat.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: agnessilvia.klar@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--------------------------------|--------------------|
| Tissue Engineering of the Skin BME346 | 2020-10-08 2020-10-30 | Block Course (8.10.-30.10.) | Agnes Silvia Klar |
| Other | | | |
| Mantelstudium: Praktikum im Biomedizinischen Forschungslabor 12MAS507 | 2020-08-01 2021-01-31 | to be announced | Agnes Silvia Klar |



Kerstin Klein

Dr. rer. nat.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: kerstin.klein@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--------------------------------|--------------------|
| Block Course | | | |
| Diseases of autonomous systems BME303 | 2020-11-03 2020-11-25 | Block Course (3.11.-25.11.) | Kerstin Klein |
| Other | | | |
| Mantelstudium: Praktikum im Biomedizinischen Forschungslabor 12MAS507 | 2020-08-01 2021-01-31 | to be announced | Kerstin Klein |



Christian Klug

Dr. rer. nat.

Information:

Position: Adjunct Professor of Paleontology, in particular Evolution of the Invertebrates

Career: Privatdozent Spring Semester 2009, Adjunct Professor Spring Semester 2016

E-mail: christian.klug@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Paläontologisches Institut und Museum
Karl-Schmid-Strasse 4
8006 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-------------------------------|--------------------|
| Practical Training | | | |
| Museum Internship BIO780 | 2020-08-01 2021-01-31 | by arrangement | Christian Klug |
| Student Work | | | |
| Master Thesis in Paleontology BIO512 | 2020-08-01 2021-01-31 | by arrangement | Christian Klug |
| Colloquium | | | |
| Paleontological Colloquium BIO571 | 2020-08-01 2021-01-31 | to be announced | Christian Klug |
| Course | | | |
| Illustrations in Natural History BIO271 | 2020-09-14 2020-12-14 | Mon 16:15-17:00 | Christian Klug |
| Practical Training | | | |
| Research Internship in Paleontology (in the research groups 4- 12 weeks) BIO269 | 2020-08-01 2021-01-31 | by arrangement | Christian Klug |
| Block Course | | | |
| Paleobiology and Evolution of Invertebrates BIO264 | 2020-09-15 2020-10-07 | Block Course (15.9.-7.10.) | Christian Klug |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|----------------------------------|
| BIO 271 Illustrations in Natural History | BIO271 | Lecture with Practical Exercises |



Isabel Klusman

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: isabel.klusman@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|------------------------------------|--------------------------|----------------|--------------------|
| Practical Training | | | |
| Museum Internship BIO780 | 2020-08-01 2021-01-31 | by arrangement | Isabel Klusman |



Mathias Kneubühler

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: mathias.kneuebuehler@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Geographisches Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------------------|--------------------|
| Course | | | |
| Grundlagen Fernerkundung GEO233.1 | 2020-09-16 2020-12-16 | Wed 14:00-15:45 | Mathias Kneubühler |
| Exercise Group | | | |
| Übungen zu Grundlagen Fernerkundung, Gruppe 1a GEO233.2 | 2020-09-17 2020-12-17 | Thu 13:00-14:45 | Mathias Kneubühler |
| Übungen zu Grundlagen Fernerkundung, Gruppe 2a GEO233.2 | 2020-09-18 2020-12-18 | Fri 12:15-13:45 | Mathias Kneubühler |
| Übungen zu Grundlagen Fernerkundung, Gruppe 3a GEO233.2 | 2020-09-18 2020-12-18 | Fri 14:00-15:45 | Mathias Kneubühler |
| Übungen zu Grundlagen Fernerkundung, Gruppe 1b GEO233.2 | 2020-09-24 2020-12-17 | Thu 13:00-14:45, from 24.9. | Mathias Kneubühler |
| Übungen zu Grundlagen Fernerkundung, Gruppe 2b GEO233.2 | 2020-09-25 2020-12-18 | Fri 12:15-13:45, from 25.9. | Mathias Kneubühler |
| Übungen zu Grundlagen Fernerkundung, Gruppe 3b GEO233.2 | 2020-09-25 2020-12-18 | Fri 14:00-15:45, from 25.9. | Mathias Kneubühler |
| Course | | | |
| Spectroscopy of the Earth System GEO442.1 | 2020-09-16 2020-12-16 | Wed 08:00-09:45 | Mathias Kneubühler |
| Exercise Group | | | |
| Spectroscopy of the Earth System, Exercises GEO442.2 | 2020-09-16 2020-12-16 | Wed 10:15-12:00 | Mathias Kneubühler |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|----------------------------------|
| GEO 233 Fernerkundung und Geographische Informationswissenschaft III (Grundlagen der Fernerkundung) | GEO233 | Lecture with Practical Exercises |



Thomas Knöpfel

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: thomas.knoepfel@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Physiologisches Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--------------------------------|--------------------|
| Block Course | | | |
| BME 304 Vital Functions: Measurements on the Human Body BME304 | 2020-10-08 2020-10-30 | Block Course (8.10.-30.10.) | Thomas Knöpfel |
| Practical Training | | | |
| Praktikum Physiologie I HUB2060 | 2020-08-01 2021-01-31 | to be announced | Thomas Knöpfel |



Alexander Kocyan

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: alexander.kocyan@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Pflanzen- und Mikrobiologie
Zollikerstrasse 107
8008 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|------------------------------------|--------------------------|----------------|--------------------|
| Museum Internship BIO780 | 2020-08-01 2021-01-31 | by arrangement | Alexander Kocyan |



Hanna Kokko

Dr.

Information:

Position: Full Professor of Evolutionary Ecology
Career: Full Professor Fall Semester 2014
E-mail: hanna.kokko@uzh.ch
Faculty: Mathematisch-naturwissenschaftliche Fakultät
Address: Universität Zürich
 Institut für Evolutionsbiologie
 und Umweltwissenschaften (IEU)
 Winterthurerstrasse 190
 8057 Zürich

| Courses: | | | |
|--|--------------------------|-----------------|--------------------|
| Courses | Begin/End | Time | Instructors |
| Seminar | | | |
| BEEES Seminar (Behaviour, Ecology, Environment and Evolution Seminar) BIO606 | 2020-09-17 2020-12-17 | Thu 12:15-13:45 | Hanna Kokko |
| Seminar for Evolutionary Biology and Environmental Studies BIO605 | 2020-09-15 2020-12-15 | Tue 16:15-18:00 | Hanna Kokko |
| Course | | | |
| Einführung in die Grundlagen der Nachhaltigkeit UWW172 | 2020-09-14 2020-12-14 | Mon 08:00-09:45 | Hanna Kokko |
| Other | | | |
| Research Internship in Evolutionary Biology and Systematics BIO378 | 2020-08-01 2021-01-31 | by arrangement | Hanna Kokko |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|--------------------|
| UWW 131 Umweltökonomie | UWW131 | Course |
| UWW 153 Global Environmental History | UWW153 | Course |
| UWW 152 Ecohealth | UWW152 | Course |
| UWW 164 Event Organisation im Umweltbereich | UWW164 | Practical Training |
| UWW 163 Semesterarbeit | UWW163 | Student Work |
| UWW 135 Umweltpsychologie | UWW135 | Course |
| UWW 161 Berufspraktikum | UWW161 | Practical Training |
| UWW 181 Biogeochemische Kreisläufe und Globale Umweltveränderungen | UWW181 | Course |
| UWW 172 Einführung in die Grundlagen der Nachhaltigkeit | UWW172 | Course |



Samuel David Koller

Dr. sc. ETH

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: samuel.koller@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Medizinische
Molekulargenetik
Wagistrasse 12
8952 Schlieren

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---------------------------------|---------------------|
| Block Course | | | |
| Human Molecular Genetics BME308 | 2020-11-26 2020-12-18 | Block Course (26.11.-18.12.) | Samuel David Koller |



Teresa Koller

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: teresa.koller@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Pflanzen- und Mikrobiologie
Zollikerstrasse 107
8008 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---|--------------------|
| Practical Training | | | |
| Form und Funktion der Pflanzen (Praktikum: Gruppe B) BIO131.2 | 2020-11-04 2020-11-25 | 4.11., 11.11., 18.11., 25.11., respectively 13:00-17:00 | Teresa Koller |
| Form und Funktion der Pflanzen (Praktikum: Gruppe A) BIO131.2 | 2020-11-03 2020-11-24 | 3.11., 10.11., 17.11., 24.11., respectively 13:00-17:00 | Teresa Koller |



Benedikt Korf

Dr.

Information:

Position: Full Professor of Political Geography

Career: Assistant Professor Winter Semester 2006, Associate Professor Fall Semester 2009, Full Professor Fall Semester 2016

E-mail: benedikt.korf@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Geographisches Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--|--------------------|
| Course | | | |
| Humangeographie I: Eine Erde, viele Welten (GG S410) GEO112.1 | 2020-09-17 2020-12-17 | Thu 10:15-12:00, 17.9.: 10:15-11:00 | Benedikt Korf |
| Student Work | | | |
| Masterprüfung GEO512.1 | 2020-10-26 2020-10-30 | irregular | Benedikt Korf |
| Course | | | |
| Vertiefung Humangeographie: Critical Reading and Writing GEO363.1 | 2020-09-16 2020-12-16 | Wed 09:00-12:00 | Benedikt Korf |
| Student Work | | | |
| Masterprüfung GEO512.1 | 2020-09-21 2020-09-25 | irregular | Benedikt Korf |
| Seminar | | | |
| Development Studies GEO421.1 | 2020-09-15 2020-12-15 | Tue 14:00-17:00 | Benedikt Korf |
| Student Work | | | |
| GEO 511 Masterarbeit GEO511.1 | 2020-08-01 2021-01-31 | by arrangement | Benedikt Korf |
| GEO 510 Masterarbeit GEO510.1 | 2020-08-01 2021-01-31 | by arrangement | Benedikt Korf |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|----------------------------------|
| GEO 363 Vertiefung Humangeographie Vc (Critical reading and writing seminar) | GEO363 | Lecture with Practical Exercises |
| GEO 112 Humangeographie I (Eine Erde, viele Welten) | GEO112 | Lecture with Practical Exercises |
| Anmeldung Bachelorarbeit ESS | ESS386 | Student Work |
| Forschungsforum Politische Geographie | GEODIPL | Seminar |



| Module | Abbreviation | Category |
|-----------------------------|---------------------|----------------------------------|
| GEO 421 Development Studies | GEO421 | Lecture with Practical Exercises |



Andrew Kresch

Dr.

Information:

Position: Full Professor of Pure Mathematics
Career: Full Professor Winter Semester 2006
E-mail: andrew.kresch@uzh.ch
Faculty: Mathematisch-naturwissenschaftliche Fakultät
Address: Universität Zürich
 Institut für Mathematik
 Winterthurerstrasse 190
 8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-------------------------------------|--------------------|
| Course | | | |
| Algebraic Geometry MAT507.1 | 2020-09-17 2020-12-18 | Thu 10:15-12:00, Fri 10:15-12:00 | Andrew Kresch |
| Exercise Group | | | |
| Exercises Algebraic Geometry MAT507.2 | 2020-08-01 2021-01-31 | by arrangement | Andrew Kresch |
| Seminar | | | |
| Quadratic Forms MAT543.1 | 2020-09-16 2020-12-16 | Wed 15:00-17:00 | Andrew Kresch |

Responsible:

| Module | Abbreviation | Category |
|--------------------------------|---------------------|----------------------------------|
| MAT 507 Algebraische Geometrie | MAT507 | Lecture with Practical Exercises |
| MAT 499 Master exam | MAT499 | Examination |
| MAT 491 Master thesis | MAT491 | Student Work |



Michael Krützen

Dr.

Information:

Position: Associate Professor of Anthropology and Evolutionary Biology

Career: Privatdozent Fall Semester 2015, Associate Professor Spring Semester 2017

E-mail: michael.kruetzen@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Anthropologisches Institut und Museum
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--|--------------------|
| Lecture with Practical Exercises | | | |
| Anthropologie BIO133.1 | 2020-09-16 2020-12-16 | Wed 08:00-09:45 | Michael Krützen |
| Practical Training | | | |
| Anthropologie (Praktikum: Gruppe A) BIO133.2 | 2020-09-15 2020-09-29 | 15.9., 22.9., 29.9., respectively 13:00-17:00 | Michael Krützen |
| Anthropologie (Praktikum: Gruppe B) BIO133.2 | 2020-09-16 2020-09-30 | 16.9., 23.9., 30.9., respectively 13:00-17:00 | Michael Krützen |
| Course | | | |
| Human evolution BIO115 | 2020-09-18 2020-12-18 | Fri 10:15-12:00 | Michael Krützen |
| Block Course | | | |
| Evolutionary genetics and genomics BIO205 | 2020-11-03 2020-11-25 | Block Course (3.11.-25.11.) | Michael Krützen |
| Lecture with Practical Exercises | | | |
| Concepts in Evolutionary Biology BIO395 | 2020-10-26 2020-10-27 | 26.10., 27.10., respectively 09:00-17:00 | Michael Krützen |
| Course | | | |
| Topics in Evolutionary Biology BIO554 | 2020-09-15 2020-12-15 | Tue 10:15-12:00 | Michael Krützen |
| Seminar | | | |
| Journal Club in Anthropology BIO553 | 2020-09-18 2020-12-18 | Fri 12:15-13:45 | Michael Krützen |
| Colloquium | | | |
| AIM Symposium BIO552 | 2020-08-01 2021-01-31 | to be announced | Michael Krützen |
| Student Work | | | |
| Master Thesis in Anthropology BIO508 | 2020-08-01 2021-01-31 | by arrangement | Michael Krützen |



Responsible:

| Module | Abbreviation | Category |
|---|---------------------|----------------------------------|
| BIO 552 AIM Symposium | BIO552 | Colloquium |
| BIO 115 Evolution der Menschen | BIO115 | Course |
| BIO 508 Master Thesis in Anthropology | BIO508 | Student Work |
| BIO 133 Anthropologie | BIO133 | Lecture with Practical Exercises |
| BIO 205 Evolutionary genetics and genomics of humans and other primates | BIO205 | Block Course |



Jan Krützfeldt

Dr. med.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: jan.kruezfeldt@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--------------------|
| Exercise Group | | | |
| Internistischer Gruppenunterricht - stationär, im Universitätsspital Zürich MED6020b | 2020-08-01 2021-01-31 | to be announced | Jan Krützfeldt |
| Other | | | |
| Mantelstudium: Neue Entwicklungen in der kardiovaskulären Medizin 12MAS502 | 2020-08-01 2021-01-31 | to be announced | Jan Krützfeldt |
| Course | | | |
| Themenblock Stoffwechsel, endokrine Organe TBL4030 | 2020-08-01 2021-01-31 | to be announced | Jan Krützfeldt |



Eric Kubli

Dr. phil., Dr. h. c.

Information:

Position: Professor Emeritus of Zoology

Career: Privatdozent Winter Semester 1979, Associate Professor Summer Semester 1985, Professor Emeritus Winter Semester 2005

E-mail: eric.kubli@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Gerrit Kuhlmann

PhD

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: gerrit.kuhlmann@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

| Courses: | | | |
|---|--------------------------|-----------------|--------------------|
| Courses | Begin/End | Time | Instructors |
| Course | | | |
| Methoden der Fernerkundung GEO371.1 | 2020-09-17 2020-12-17 | Thu 08:00-09:45 | Gerrit Kuhlmann |
| Exercise Group | | | |
| Übungen zu Methoden der Fernerkundung (Gruppe 1) GEO371.2 | 2020-09-17 2020-12-17 | Thu 10:15-12:00 | Gerrit Kuhlmann |
| Übungen zu Methoden der Fernerkundung (Gruppe 2) GEO371.2 | 2020-09-17 2020-12-17 | Thu 16:15-18:00 | Gerrit Kuhlmann |



Lukas Emanuel Kunz

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: lukas.kunz@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--------------------------------|--------------------|
| Block Course | | | |
| Methods in Molecular Plant Biology BIO282 | 2020-10-08 2020-10-30 | Block Course (8.10.-30.10.) | Lukas Emanuel Kunz |



Salome Kurth

Dr. sc. nat

Information:

Position: Privatdozent of Neurosciences with focus on Neurobiology / Neurophysiology

Career: Privatdozent Fall Semester 2019

E-mail: salome.kurth@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universitätsspital Zürich
Klinik für Pneumologie
Rämistrasse 100
8091 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-------------------------------------|--------------------|
| Colloquium | | | |
| Sleep & Health Seminar SPV0Y040 | 2020-08-28 2021-01-15 | Fri 12:00-14:00, every 2-3 weeks | Salome Kurth |



Martin Kurthen

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: martin.kurthen@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|----------------------------------|--------------------|
| Course | | | |
| Introductory Course in Neuroscience II (FS) SPV0Y020 | 2020-09-14 2020-10-12 | Mon 17:00-19:00, until 12.10. | Martin Kurthen |



Andres Käch

Dr. sc. nat. ETH

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: andres.kaech@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Zentrum für Mikroskopie und Bildanalyse
(ZMB)
Winterthurerstrasse 190
8057 Zürich

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-------------------------------|--------------------|
| Microscopy BIO416 | 2020-09-15 2020-12-15 | Tue 10:15-12:00 | Andres Käch |
| Block Course | | | |
| Microscopy in Cell and Developmental Biology BIO321 | 2020-09-15 2020-10-07 | Block Course (15.9.-7.10.) | Andres Käch |



Hans Andreas Käab

Dr. sc. nat.

Information:

Position: Privatdozent of Physical Geography, in particular Earth Observation and Geographic Information Science

Career: Privatdozent Winter Semester 2004

E-mail: hansandreas.kaeab@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Marc Kéry

Dr.

Information:

Position: Privatdozent of Environmental Sciences, in particular Conservation Biology

Career: Privatdozent Spring Semester 2010

E-mail: marc.kery@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |



Barbara König

Dr. rer. nat.

Information:

Position: Professor Emerita of Zoology, in particular Animal Behaviour

Career: Associate Professor Winter Semester 1996, Full Professor Fall Semester 2012, Professor Emerita Fall Semester 2020

E-mail: barbara.koenig@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |



Philipp Köster

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: philipp.koester@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|------------------------------------|------------------|-----------------|--------------------|
| Block Course | | | |
| Molecular Plant Physiology: | 2020-11-26 | Block Course | Philipp Köster |
| Transport | 2020-12-18 | (26.11.-18.12.) | |
| BIO286 | | | |



Christoph Küffer

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: christoph.kueffer@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: ETH Zürich
Institut für Integrative Biologie
Universitätstrasse 16
8092 Zürich (ETH Zentrum)

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|---------------------------------|--------------------|
| Analysis and Management of Biological Populations UWW231 | 2020-10-21 2020-10-30 | Block Course (21.10.-30.10.) | Christoph Küffer |



Rolf Kümmerli

Dr.

Information:

Position: Associate Professor of Microbial Evolutionary Ecology

Career: SNSF Assistant Professorship Fall Semester 2012, Associate Professor Fall Semester 2018

E-mail: rolf.kuemmerli@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Quantitative Biomedizin
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---------------------------------|--------------------|
| Course | | | |
| Social Behaviour of Bacteria BIO297 | 2020-09-14 2020-12-14 | Mon 16:00-18:00 | Rolf Kümmerli |
| Human evolution BIO115 | 2020-09-18 2020-12-18 | Fri 10:15-12:00 | Rolf Kümmerli |
| Block Course | | | |
| Quantitative Life Sciences: from Infectious Diseases to Ecosystems BIO445 | 2020-11-26 2020-12-18 | Block Course (26.11.-18.12.) | Rolf Kümmerli |
| Seminar | | | |
| BME 640 DQBM Research Progress Reports BME640 | 2020-09-18 2020-12-18 | Fri 16:00-17:00 | Rolf Kümmerli |
| DQBM Seminars in Quantitative Biomedicine BME642 | 2020-08-01 2021-01-31 | to be announced | Rolf Kümmerli |



Thomas Labhart

Dr. phil.

Information:

Position: Privatdozent of Zoology

Career: Privatdozent Winter Semester 1987

E-mail: thomas.labhart@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Endre Laczko

Dr. sc. nat. ETH

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: endre.laczko@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität/ETH Zürich
Functional Genomics Center Zurich
(FGCZ)
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|--------------------|
| Lecture with Practical Exercises | | | |
| Mass spectrometry-based metabolomics – from theory to practice BIO637 | 2020-08-01 2021-01-31 | to be announced | Endre Laczko |



Anna-Liisa Laine

Dr.

Information:

Position: Full Professor of Ecology
Career: Full Professor Spring Semester 2019
E-mail: anna-liisa.laine@uzh.ch
Faculty: Mathematisch-naturwissenschaftliche Fakultät
Address: Universität Zürich
 Institut für Evolutionsbiologie
 und Umweltwissenschaften (IEU)
 Winterthurerstrasse 190
 8057 Zürich

| Courses: | | | |
|--|--------------------------|-----------------|--------------------|
| Courses | Begin/End | Time | Instructors |
| Seminar | | | |
| BEEES Seminar (Behaviour, Ecology, Environment and Evolution Seminar) BIO606 | 2020-09-17 2020-12-17 | Thu 12:15-13:45 | Anna-Liisa Laine |
| Seminar for Evolutionary Biology and Environmental Studies BIO605 | 2020-09-15 2020-12-15 | Tue 16:15-18:00 | Anna-Liisa Laine |
| Ecology and Evolution at the Heart of the 'Wicked Problems' UWW291 | 2020-09-15 2020-12-15 | Tue 08:00-09:45 | Anna-Liisa Laine |
| Practical Training | | | |
| Research Internship in Ecology BIO357 | 2020-08-01 2021-01-31 | by arrangement | Anna-Liisa Laine |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|-----------------|
| BIO 605 Seminar for Evolutionary Biology and Environmental Studies | BIO605 | Seminar |



Gaultier Gabriel Quentin Lambert

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: gaultier.lambert@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Mathematik
Winterthurerstrasse 190
8057 Zürich

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-------------------------------------|-------------------------------------|
| Course | | | |
| Probability II MAT922.1 | 2020-09-17 2020-12-17 | Tue 10:15-12:00, Thu 13:00-14:45 | Gaultier Gabriel Quentin Lambert |
| Exercise Group | | | |
| Exercises Probability II MAT922.2 | 2020-08-01 2021-01-31 | by arrangement | Gaultier Gabriel Quentin Lambert |



Ehud Landau

Dr., PD der Universität Basel

Information:

Position: Adjunct Professor of Chemistry

Career: Privatdozent Fall Semester 2014, Adjunct Professor Fall Semester 2014

E-mail: ehud.landau@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Sara Landolt

Dr. sc. nat., dipl. Geographin

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: sara.landolt@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Geographisches Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--------------------|
| PHZH SEK I Module | | | |
| Geographie Grundkurs I, Vorlesung und Übungen für Sekundarlehrant: Gruppe A GEO900.1 | 2020-09-14 2020-12-14 | Mon 14:00-15:45 | Sara Landolt |
| Geographie Grundkurs I, Vorlesung und Übungen für Sekundarlehrant: Gruppe B GEO900.1 | 2020-09-14 2020-12-14 | Mon 16:15-18:00 | Sara Landolt |
| Geographie Grundkurs I, Vorlesung und Übungen für Sekundarlehrant: Gruppe C GEO900.1 | 2020-09-16 2020-12-16 | Wed 08:00-09:45 | Sara Landolt |
| Geographie Grundkurs I, Vorlesung und Übungen für Sekundarlehrant: Gruppe D GEO900.1 | 2020-09-16 2020-12-16 | Wed 10:15-12:00 | Sara Landolt |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|-------------------|
| GEO 900 Geographie Grundkurs I & II (HS & FS) für Sekundarlehrant (GGP.S420 & GGP.S440) | GEO900 | PHZH SEK I Module |



Tatiana Latychevskaia

Dr.

Information:

Position: Privatdozent of Physics

Career: Privatdozent Spring Semester 2017

E-mail: tatiana.latychevskaia@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|-----------------------|
| Course | | | |
| Electron microscopy lectures PHY427 | 2020-09-16 2020-12-16 | Wed 15:30-17:00 | Tatiana Latychevskaia |

Responsible:

| Module | Abbreviation | Category |
|--------------------------------------|---------------------|-----------------|
| PHY 427 Electron microscopy lectures | PHY427 | Course |



Patrick Laube

Dr. sc. nat.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: patrick.laube@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|----------------|--------------------|
| Student Work | | | |
| Masterprüfung GEO512.1 | 2020-10-26 2020-10-30 | irregular | Patrick Laube |
| Masterprüfung GEO512.1 | 2020-09-21 2020-09-25 | irregular | Patrick Laube |
| GEO 511 Masterarbeit GEO511.1 | 2020-08-01 2021-01-31 | by arrangement | Patrick Laube |
| GEO 510 Masterarbeit GEO510.1 | 2020-08-01 2021-01-31 | by arrangement | Patrick Laube |



Liliana Layer

Dr. phil. nat.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: liliana.layer2@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Anatomisches Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--------------------------------|--------------------|
| Block Course | | | |
| Space Life Sciences and Gravitational Biology BME347 | 2020-10-08 2020-10-30 | Block Course (8.10.-30.10.) | Liliana Layer |



Albert Leemann

Dr. phil.

Information:

Position: Professor Emeritus of Geography

Career: Privatdozent Summer Semester 1977, Associate Professor Winter Semester 1978, Full Professor Winter Semester 1991, Professor Emeritus Winter Semester 1995

E-mail: albert.leemann@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Christian F. Lehner

Dr.

Information:

Position: Full Professor of Developmental Biology
Career: Full Professor Summer Semester 2007
E-mail: christianf.lehner@uzh.ch
Faculty: Mathematisch-naturwissenschaftliche Fakultät
Address: Universität Zürich
 Institut für Molekulare Biologie
 IMLS West
 Winterthurerstrasse 190
 8057 Zürich

| Courses: | | | |
|--|--------------------------|--------------------------------|---------------------|
| Courses | Begin/End | Time | Instructors |
| Student Work | | | |
| Master Thesis in Molecular and Cellular Biology BIO501 | 2020-08-01 2021-01-31 | by arrangement | Christian F. Lehner |
| Practical Training | | | |
| Research Internship in Molecular and Cellular Biology BIO259 | 2020-08-01 2021-01-31 | by arrangement | Christian F. Lehner |
| Research Internship in Developmental Biology and Genetics BIO356 | 2020-08-01 2021-01-31 | by arrangement | Christian F. Lehner |
| Block Course | | | |
| Modern Genetics and Genomics BIO323 | 2020-11-03 2020-12-18 | Block Course (3.11.-18.12.) | Christian F. Lehner |
| Colloquium | | | |
| Colloquium on own work and related literature BIO613 | 2020-08-04 2021-01-26 | Tue 09:00-10:30 | Christian F. Lehner |
| Seminar | | | |
| IMLS Research Progress Reports BIO614 | 2020-09-18 2021-01-29 | Fri 12:15-13:45 | Christian F. Lehner |
| Colloquium | | | |
| Lecture Series in Molecular Life Science BIO616 | 2020-09-15 2021-01-26 | Tue 12:15-13:45 | Christian F. Lehner |
| Course | | | |
| Cell cycle and cell proliferation BIO332 | 2020-09-14 2020-12-14 | Mon 15:00-17:00 | Christian F. Lehner |



| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-------------------------------|---------------------|
| Block Course | | | |
| Microscopy in Cell and Developmental Biology BIO321 | 2020-09-15 2020-10-07 | Block Course (15.9.-7.10.) | Christian F. Lehner |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|-----------------|
| BIO 332 Cell cycle and cell proliferation | BIO332 | Course |
| BIO 501 Master Thesis in Molecular and Cellular Biology | BIO501 | Student Work |
| BIO 259 Research Internship in Molecular and Cellular Biology | BIO259 | Other |
| BIO 321 Microscopy in Cell and Developmental Biology | BIO321 | Block Course |



Thomas Serge Pierre Lehéricy

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: thomas.lehericy@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

| Courses: | | | |
|--|--------------------------|--------------------------------|---------------------------------|
| Courses | Begin/End | Time | Instructors |
| Course | | | |
| Foundations of Mathematics MAT115.1 | 2020-09-14 2020-12-14 | Mon 10:15-12:00 | Thomas Serge Pierre Lehéricy |
| Exercise Group | | | |
| Exercises Foundations of Math. Gr.1 MAT115.2 | 2020-09-24 2020-12-17 | Thu 13:00-13:45, from 24.9. | Thomas Serge Pierre Lehéricy |
| Exercises Foundations of Math. Gr.2 MAT115.2 | 2020-09-24 2020-12-17 | Thu 14:00-14:45, from 24.9. | Thomas Serge Pierre Lehéricy |



Karl Lendi

Dr. sc. nat. ETH

Information:

Position: Former Adjunct Professor of Theoretical Physical Chemistry

Career: Privatdozent Winter Semester 1981, Adjunct Professor Winter Semester 1990, Former Adjunct Professor Winter Semester 2006

E-mail: karl.lendi@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Walter Leuthold-Glinz

Dr. phil.

Information:

Position: Former Mandated Instructor of Zoology, in particular Basic Research for Conservation

Career: Privatdozent Winter Semester 1978, Former Mandated Instructor Summer Semester 2000

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |



Gwendolyn Leysinger Vieli

Dr. sc. nat. ETH

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: gwendolyn.leysingervieli@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Geographisches Institut
Physische Geographie
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|---------------------------|
| Seminar | | | |
| Small Teaching Groups GEO299.1 | 2020-08-01 2021-01-31 | to be announced | Gwendolyn Leysinger Vieli |

Responsible:

| Module | Abbreviation | Category |
|----------------------|---------------------|-----------------|
| Small Group Teaching | GEO299 | Seminar |



Julia Lieb

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: julia.lieb@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--------------------|
| Course | | | |
| Finite Fields - Theory and Applications MAT576.1 | 2020-09-15 2020-12-15 | Tue 10:15-12:00 | Julia Lieb |
| Exercise Group | | | |
| MAT 576 Finite Fields - Theory and Applications MAT576.2 | 2020-08-01 2021-01-31 | by arrangement | Julia Lieb |



Petra Lindemann Matthies

Dr. sc. nat.

Information:

Position: Privatdozent of Environmental Sciences, in particular Environmental Education

Career: Privatdozent Fall Semester 2009

E-mail: petra.lindemannmatthies@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Anthony Linden

Dr.

Information:

Position: Adjunct Professor of Organic Chemistry/Crystallography

Career: Privatdozent Winter Semester 2005, Adjunct Professor Fall Semester 2013

E-mail: anthony.linden@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Chemie
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|----------------|
| Seminar | | | |
| Master Seminar in Organic Chemistry CHE814.1 | 2020-09-18 2020-12-18 | Fri 10:15-12:00 | Anthony Linden |
| Lecture with Practical Exercises | | | |
| Introduction to chemical crystallography KRI101.1 | 2020-09-18 2020-12-18 | Fri 10:15-12:00 | Anthony Linden |
| Practical Training | | | |
| Advanced crystallography practical course KRI104.1 | 2020-08-01 2021-01-31 | by arrangement | Anthony Linden |
| Student Work | | | |
| Bachelor's Thesis CHE301.1 | 2020-08-01 2021-01-31 | by arrangement | Anthony Linden |
| Bachelor's Thesis CHE302.1 | 2020-08-01 2021-01-31 | by arrangement | Anthony Linden |
| Master's Thesis CHE420.1 | 2020-08-01 2021-01-31 | by arrangement | Anthony Linden |
| Practical Training | | | |
| Chemical crystallography practical course KRI103.1 | 2020-08-01 2021-01-31 | by arrangement | Anthony Linden |

Responsible:

| Module | Abbreviation | Category |
|---|--------------|----------------------------------|
| KRI 211 X-ray Powder Diffraction | KRI211 | Course |
| KRI 201 Chemical and physical properties of crystalline materials | KRI201 | Lecture with Practical Exercises |
| KRI 216 Introduction to Materials Science | KRI216 | Lecture with Practical Exercises |
| KRI 101 Chemical crystallography I | KRI101 | Lecture with Practical Exercises |



| Module | Abbreviation | Category |
|--|---------------------|----------------------------------|
| KRI 214 Materials Characterisation Methods | KRI214 | Lecture with Practical Exercises |



Hans Peter Linder

Dr.

Information:

Position: Professor Emeritus of Systematic Botany

Career: Full Professor Summer Semester 2001, Professor Emeritus Fall Semester 2019

E-mail: hanspeter.linder@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Anna K. Lindholm Krützen

Dr.

Information:

Position: Privatdozent of Evolutionary Biology and Behavioural Ecology

Career: Privatdozent Spring Semester 2015

E-mail: annak.lindholmkruetzen@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Evolutionsbiologie
und Umweltwissenschaften (IEU)
Winterthurerstrasse 190
8057 Zürich

| Courses: | | | |
|--|--------------------------|---|--------------------------|
| Courses | Begin/End | Time | Instructors |
| Course | | | |
| Frontiers in Animal Behaviour BIO331 | 2020-09-14 2020-12-14 | Mon 10:15-12:00 | Anna K. Lindholm Krützen |
| Student Work | | | |
| Master Thesis in Animal Behaviour BIO509 | 2020-08-01 2021-01-31 | by arrangement | Anna K. Lindholm Krützen |
| Colloquium | | | |
| Seminar in Animal Behaviour BIO602 | 2020-09-17 2020-12-10 | Thu 16:15-17:15, until 10.12. | Anna K. Lindholm Krützen |
| Practical Training | | | |
| Research Internship in Animal Behaviour BIO358 | 2020-08-01 2021-01-31 | by arrangement | Anna K. Lindholm Krützen |
| Lecture with Practical Exercises | | | |
| Concepts in Evolutionary Biology BIO395 | 2020-10-26 2020-10-27 | 26.10., 27.10., respectively 09:00-17:00 | Anna K. Lindholm Krützen |



Peter Lindner

Dr. rer. nat.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: peter.lindner@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Biochemisches Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------------|---------------|
| Practical Training | | | |
| Praktikum Biochemie I + II HUB2140 | 2020-08-01 2021-01-31 | to be announced | Peter Lindner |
| Course | | | |
| Biochemie I BCH201 | 2020-09-16 2020-12-18 | Wed 10:15-12:00, Fri 10:15-12:00 | Peter Lindner |
| Exercise Group | | | |
| Übungen zu Biochemie I BCH211 | 2020-09-16 2020-12-16 | Wed 12:15-13:00 | Peter Lindner |

Responsible:

| Module | Abbreviation | Category |
|--------------------------------|--------------|----------------|
| BCH 211 Übungen zu Biochemie I | BCH211 | Exercise Group |



Shih-Chii Liu

Prof. Dr.

Information:

Position: Adjunct Professor of Neuroinformatics

Career: Privatdozent Spring Semester 2019, Adjunct Professor Spring Semester 2019

E-mail: shih-chii.liu@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--------------------------------|--------------------|
| Lecture with Practical Exercises | | | |
| Basics of instrumentation, measurement, and analysis INI502.1 | 2020-08-01 2021-01-31 | by arrangement | Shih-Chii Liu |
| Course | | | |
| Neuromorphic Engineering I INI404.1 | 2020-09-21 2020-12-14 | Mon 13:00-14:45, from 21.9. | Shih-Chii Liu |
| Exercise Group | | | |
| Exercises Neuromorphic Engineering I INI404.2 | 2020-08-01 2021-01-31 | by arrangement | Shih-Chii Liu |
| Seminar | | | |
| Readings in Neuroinformatics INI431.1 | 2020-09-21 2020-12-14 | Mon 17:15-18:00, from 21.9. | Shih-Chii Liu |
| Colloquium | | | |
| Neuroinformatics - Colloquia INI701.1 | 2020-09-18 2020-12-18 | Fri 16:00-17:00 | Shih-Chii Liu |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|----------------------------------|
| INI 701 Neuroinformatics - Colloquia | INI701 | Colloquium |
| INI 502 Basics of instrumentation, measurement, and analysis | INI502 | Lecture with Practical Exercises |



Séverine Lobet

Dr. sc. nat.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: severine.lobet@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Biochemisches Institut
Winterthurerstrasse 190
8057 Zürich

| Courses: | | | |
|--|--------------------------|-------------------------------------|--------------------|
| Courses | Begin/End | Time | Instructors |
| Practical Training | | | |
| Praktikum Biochemie I + II HUB2140 | 2020-08-01 2021-01-31 | to be announced | Séverine Lobet |
| Block Course | | | |
| Methods in Biochemistry (Block 1-4) BCH303 | 2020-09-15 2020-12-18 | Block Course (15.9.-18.12.) | Séverine Lobet |
| Practical Training | | | |
| Biochemisches Praktikum I BCH203 | 2020-09-17 2020-12-18 | Thu 13:30-17:30, Fri 13:30-17:30 | Séverine Lobet |
| BCH 213 Biochemisches Praktikum I für die Life Sciences (Gruppe Donnerstag) BCH213 | 2020-09-17 2020-12-17 | Thu 13:30-17:30 | Séverine Lobet |
| BCH 213 Biochemisches Praktikum I für die Life Sciences (Gruppe Freitag) BCH213 | 2020-09-18 2020-12-18 | Fri 13:30-17:00 | Séverine Lobet |
| BCH 213 Biochemisches Praktikum I für die Life Sciences (nach Vereinbarung) BCH213 | 2020-08-01 2021-01-31 | by arrangement | Séverine Lobet |



Milan P. Locher

Dr. phil.

Information:

Position: Former Adjunct Professor of Theoretical Physics

Career: Privatdozent Winter Semester 1973, Adjunct Professor Winter Semester 1983, Former Adjunct Professor Winter Semester 2002

E-mail: milanp.locher@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Sandra Erika Luber

Dr.

Information:

Position: SNSF Assistant Professorship

Career: SNSF Assistant Professorship Spring Semester 2017

E-mail: sandra.luber@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Chemie
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--------------------------------------|--------------------------|----------------|--------------------|
| Student Work | | | |
| Bachelor's Thesis CHE301.1 | 2020-08-01 2021-01-31 | by arrangement | Sandra Erika Luber |
| Bachelor's Thesis CHE302.1 | 2020-08-01 2021-01-31 | by arrangement | Sandra Erika Luber |
| Master's Thesis CHE420.1 | 2020-08-01 2021-01-31 | by arrangement | Sandra Erika Luber |



Christoph Luchsinger

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: christoph.luchsinger@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

| Courses: | | | |
|--|--------------------------|---|----------------------|
| Courses | Begin/End | Time | Instructors |
| Course | | | |
| Analysis für die Naturwissenschaften MAT182.1 | 2020-09-15 2020-12-16 | Tue 10:15-12:00, Wed 10:15-12:00 | Christoph Luchsinger |
| Exercise Group | | | |
| Übungen Analysis für die Naturwissenschaften, Gruppe Mittwoch MAT182.2 | 2020-09-23 2020-12-16 | Wed 12:15-13:45, from 23.9. | Christoph Luchsinger |
| Übungen Analysis für die Naturwissenschaften, Gruppe Englisch MAT182.2 | 2020-09-25 2020-12-18 | Fri 12:15-13:45, from 25.9. | Christoph Luchsinger |
| Übungen Analysis für die Naturwissenschaften, Gruppe Donnerstag MAT182.2 | 2020-09-24 2020-12-17 | Thu 12:15-13:45, from 24.9. | Christoph Luchsinger |
| Fragestunden Analysis für die Naturwissenschaften MAT182.3 | 2020-09-21 2020-12-15 | Mon 16:15-18:00, Tue 12:15-13:45, from 21.9. | Christoph Luchsinger |
| Übungen Analysis für die Naturwissenschaften, Gruppe Montag MAT182.2 | 2020-09-21 2020-12-14 | Mon 12:15-13:45, from 21.9. | Christoph Luchsinger |



Burkhard Ludewig

Dr.

Information:

Position: Adjunct Professor of Immune Pathology

Career: Privatdozent Winter Semester 2001, Adjunct Professor Fall Semester 2008

E-mail: burkhard.ludewig@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|----------------|--------------------|
| Practical Training | | | |
| Research Internship Immunology BIO381 | 2020-08-01 2021-01-31 | by arrangement | Burkhard Ludewig |



Bruno Lussi

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: bruno.lussi@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Physik-Institut
Winterthurerstrasse 190
8057 Zürich

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------|--------------------|
| Block Course | | | |
| Praktischer Werkstattkurs I PHY113.1 | 2021-01-18 2021-02-19 | Block Course (18.1.-19.2.) | Bruno Lussi |



Stefan Karl Lüpold

Dr.

Information:

Position: SNSF Assistant Professorship

Career: SNSF Assistant Professorship Spring Semester 2018

E-mail: stefankarl.luepold@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Evolutionsbiologie
und Umweltwissenschaften (IEU)
Winterthurerstrasse 190
8057 Zürich

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|---------------------------------|--------------------|
| Courses: | | | |
| Seminar | | | |
| BEEES Seminar (Behaviour, Ecology, Environment and Evolution Seminar) BIO606 | 2020-09-17 2020-12-17 | Thu 12:15-13:45 | Stefan Karl Lüpold |
| Block Course | | | |
| Principles of Evolution: Practice BIO352 | 2020-11-26 2020-12-18 | Block Course (26.11.-18.12.) | Stefan Karl Lüpold |
| Seminar | | | |
| Seminar for Evolutionary Biology and Environmental Studies BIO605 | 2020-09-15 2020-12-15 | Tue 16:15-18:00 | Stefan Karl Lüpold |
| Block Course | | | |
| Principles of Evolution: Theory BIO351 | 2020-11-03 2020-11-25 | Block Course (3.11.-25.11.) | Stefan Karl Lüpold |
| Other | | | |
| Research Internship in Evolutionary Biology and Systematics BIO378 | 2020-08-01 2021-01-31 | by arrangement | Stefan Karl Lüpold |
| Block Course | | | |
| Insect Reproduction BIO310 | 2020-10-08 2020-10-30 | Block Course (8.10.-30.10.) | Stefan Karl Lüpold |
| Course | | | |
| Topics in Evolutionary Biology BIO554 | 2020-09-15 2020-12-15 | Tue 10:15-12:00 | Stefan Karl Lüpold |



Martin Peter Lüthi

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: martin.luethi2@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Geographisches Institut
Winterthurerstrasse 190
8057 Zürich

| Courses: | | | |
|--|--------------------------|---------------------------------------|--------------------|
| Courses | Begin/End | Time | Instructors |
| Gletscher und Permafrost GEO351.1 | 2020-09-15 2020-12-15 | Tue 16:15-18:00 | Martin Peter Lüthi |
| Lecture with Practical Exercises | | | |
| Quantification and modelling of the Cryosphere: dynamic processes GEO413.1 | 2020-09-18 2020-12-18 | Fri 08:00-09:45 | Martin Peter Lüthi |
| Field Trip | | | |
| Glaciological Excursion to Rhonegletscher GEO704.1 | 2020-09-08 2020-09-09 | 8.9. 09:15-12:00, 9.9. 07:00-20:00 | Martin Peter Lüthi |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|----------------------------------|
| GEO 704 Glaciological Excursion to Rhonegletscher | GEO704 | Field Trip |
| GEO 731 Gletscher und Permafrost | GEO731 | Course |
| GEO 815 Quantification and modelling of the Cryosphere: dynamic processes | GEO815 | Lecture with Practical Exercises |



Marloes Maathuis

Prof. Dr.

Information:

Position: Professor at ETH

Career: Professor at ETH Spring Semester 2008

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--------------------|
| Colloquium | | | |
| Research Seminar on Statistics ETH/ UZH DOEC0185 | 2020-09-18 2020-12-18 | Fri 15:15-16:15 | Marloes Maathuis |



Andreas Mack

Dr.

Information:

Position: Privatdozent of Medical Physics

Career: Privatdozent Spring Semester 2014

E-mail: andreas.mack@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Reto Maier

Spezialhandwerker

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: reto.maier@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Physik-Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------|--------------------|
| Block Course | | | |
| Praktischer Werkstattkurs I PHY113.1 | 2021-01-18 2021-02-19 | Block Course (18.1.-19.2.) | Reto Maier |



Max Maisch

Dr. phil.

Information:

Position: Adjunct Professor of Geography

Career: Adjunct Professor Summer Semester 2004

E-mail: max.maisch@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Izaskun Mallona Gonzalez

Postdoktorandin IMLS und Vetsuisse

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: izaskun.mallonagonzalez@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------|--------------------------|
| Course | | | |
| Introduction to Bioinformatics BIO390 | 2020-09-15 2020-12-15 | Tue 08:00-09:45 | Izaskun Mallona Gonzalez |
| Block Course | | | |
| Bioinformatics of Molecular Sequence Variations BIO392 | 2020-09-15 2020-10-07 | Block Course (15.9.-7.10.) | Izaskun Mallona Gonzalez |



Anna Mallone

Dr. sc. nat.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: anna.mallone@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---------------------------------|--------------------|
| Tissue engin. of muscle a bones BME343 | 2020-11-26 2020-12-18 | Block Course (26.11.-18.12.) | Anna Mallone |



Cristina Manatschal

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: cristina.manatschal@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--------------------------------|---------------------|
| Exercise Group | | | |
| Übungen zu Biochemie I BCH211 | 2020-09-16 2020-12-16 | Wed 12:15-13:00 | Cristina Manatschal |
| Block Course | | | |
| Methods in Biochemistry (Block 1-4) BCH303 | 2020-09-15 2020-12-18 | Block Course (15.9.-18.12.) | Cristina Manatschal |



Titus Mangham-Neupert

Dr.

Information:

Position: Associate Professor of Theoretical Condensed Matter Physics

Career: Assistant Professor Fall Semester 2016, Associate Professor Spring Semester 2019

E-mail: titus.mangham-neupert@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Physik-Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------------------|-----------------------|
| Colloquium | | | |
| Physikalisches Kolloquium PHY002.1 | 2020-09-16 2020-12-16 | Wed 16:45-18:30 | Titus Mangham-Neupert |
| Seminar | | | |
| Seminar in Physik PHY001.1 | 2020-09-17 2020-12-17 | Thu 17:15-18:00 | Titus Mangham-Neupert |
| Forschungsseminar in kondensierter Materie PHY004.1 | 2020-09-16 2020-12-16 | Wed 11:15-12:30 | Titus Mangham-Neupert |
| The Zurich Theoretical Physics Colloquium PHY005.1 | 2020-09-14 2020-12-14 | Mon 16:15-18:00 | Titus Mangham-Neupert |
| Journal Club für Doktorierende PHY011.1 | 2020-09-24 2020-12-17 | Thu 10:00-12:00, from 24.9. | Titus Mangham-Neupert |
| Student input | | | |
| Forschungs-Proposal für eine Masterarbeit PHY403.1 | 2020-08-01 2021-01-31 | by arrangement | Titus Mangham-Neupert |
| Lecture with Practical Exercises | | | |
| PHY 371 Introduction to Machine Learning for the Sciences PHY371 | 2020-09-18 2020-12-18 | Fri 13:00-14:45 | Titus Mangham-Neupert |
| PHY 371 Introduction to Machine Learning for the Sciences PHY371 | 2020-09-18 2020-12-18 | Fri 15:00-17:00 | Titus Mangham-Neupert |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|----------------------------------|
| PHY 371 Introduction to Machine Learning for the Sciences | PHY371 | Lecture with Practical Exercises |
| SPI 301 Computergestütztes Experimentieren I | SPI301 | Lecture with Practical Exercises |
| PHY 011 Journal Club für Doktorierende | PHY011 | Seminar |



Marta Manser

Dr.

Information:

Position: Full Professor of Behavioural Sciences

Career: SNSF Assistant Professorship Winter Semester 2003, Associate Professor Fall Semester 2008, Full Professor Spring Semester 2015

E-mail: marta.manser@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Evolutionsbiologie
und Umweltwissenschaften (IEU)
Winterthurerstrasse 190
8057 Zürich

| Courses: | | | |
|--|--------------------------|----------------------------------|--------------------|
| Courses | Begin/End | Time | Instructors |
| Seminar | | | |
| BEEES Seminar (Behaviour, Ecology, Environment and Evolution Seminar) BIO606 | 2020-09-17 2020-12-17 | Thu 12:15-13:45 | Marta Manser |
| Seminar for Evolutionary Biology and Environmental Studies BIO605 | 2020-09-15 2020-12-15 | Tue 16:15-18:00 | Marta Manser |
| Course | | | |
| Frontiers in Animal Behaviour BIO331 | 2020-09-14 2020-12-14 | Mon 10:15-12:00 | Marta Manser |
| Block Course | | | |
| Sociobiology of Communication II BIO387 | 2020-10-08 2020-10-30 | Block Course (8.10.-30.10.) | Marta Manser |
| Student Work | | | |
| Master Thesis in Animal Behaviour BIO509 | 2020-08-01 2021-01-31 | by arrangement | Marta Manser |
| Colloquium | | | |
| Seminar in Animal Behaviour BIO602 | 2020-09-17 2020-12-10 | Thu 16:15-17:15, until 10.12. | Marta Manser |
| Seminar | | | |
| Bioacoustics BIO625 | 2020-08-01 2021-01-31 | by arrangement | Marta Manser |
| Practical Training | | | |
| Research Internship in Animal Behaviour BIO358 | 2020-08-01 2021-01-31 | by arrangement | Marta Manser |
| Course | | | |
| Sociobiology of Communication I BIO386 | 2020-09-15 2020-12-15 | Tue 08:00-09:45 | Marta Manser |



| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|--------------------|
| Topics in Evolutionary Biology BIO554 | 2020-09-15 2020-12-15 | Tue 10:15-12:00 | Marta Manser |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|--------------------|
| BIO 369 An Introduction to Computer Programming and Agent-based Modelling using R | BIO369 | Course |
| BIO 386 Sociobiology of Communication I | BIO386 | Course |
| BIO 358 Research Internship in Animal Behaviour | BIO358 | Practical Training |
| BIO 387 Sociobiology of Communication II | BIO387 | Block Course |
| BIO 625 Bioacoustics | BIO625 | Seminar |
| BIO 331 Frontiers in Animal Behaviour | BIO331 | Course |
| BIO 509 Master Thesis in Animal Behaviour | BIO509 | Student Work |
| BIO 602 Seminar in Animal Behaviour | BIO602 | Colloquium |



Valerio Mante

Dr.

Information:

Position: SNSF Assistant Professorship of Systems Neuroscience

Career: SNSF Assistant Professorship Fall Semester 2015

E-mail: valerio.mante@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität/ETH Zürich
Institut für Neuroinformatik
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--------------------------------|--------------------|
| Lecture with Practical Exercises | | | |
| Basics of instrumentation, measurement, and analysis INI502.1 | 2020-08-01 2021-01-31 | by arrangement | Valerio Mante |
| Course | | | |
| Introduction to Neuroinformatics INI401.1 | 2020-09-17 2020-12-17 | Thu 08:15-10:00 | Valerio Mante |
| Exercise Group | | | |
| Exercises Intro. to Neuroinformatics INI401.2 | 2020-09-17 2020-12-17 | Thu 10:15-11:00 | Valerio Mante |
| Seminar | | | |
| Readings in Neuroinformatics INI431.1 | 2020-09-21 2020-12-14 | Mon 17:15-18:00, from 21.9. | Valerio Mante |
| Colloquium | | | |
| Neuroinformatics - Colloquia INI701.1 | 2020-09-18 2020-12-18 | Fri 16:00-17:00 | Valerio Mante |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|----------------------------------|
| INI 401 Introduction to Neuroinformatics | INI401 | Lecture with Practical Exercises |



Viviani Mantovani Amador Cordon

Information:

Position: Mandated Instructor at the Faculty of Science
E-mail: viviani.mantovaniamadorcordon@uzh.ch
Faculty: Mathematisch-naturwissenschaftliche Fakultät
Address: Universität Zürich
Anthropologisches Institut und Museum
Winterthurerstrasse 190
8057 Zürich

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--------------------------------|------------------------------------|
| Block Course | | | |
| Evolutionary genetics and genomics BIO205 | 2020-11-03 2020-11-25 | Block Course (3.11.-25.11.) | Viviani Mantovani Amador Cordon |



Anne Marowsky

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: anne.marowsky@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Pharmakologie
und Toxikologie
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|--------------------|
| Course | | | |
| Basics in human toxicology BME324 | 2020-09-14 2020-12-14 | Mon 15:00-17:00 | Anne Marowsky |



Kevan A. Martin

Dr., PhD

Information:

Position: Professor Emeritus of Systems Neurophysiology

Career: Full Professor Winter Semester 1995, Professor Emeritus Fall Semester 2017

E-mail: kevana.martin@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Enrico Martinoia

Dr.

Information:

Position: Professor Emeritus of Plant Biology

Career: Full Professor Winter Semester 2002, Professor Emeritus Spring Semester 2017

E-mail: enrico.martinoia@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |



Cornelia Marty

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: cornelia.marty@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Psychiatrische Universitätsklinik
Lenggstrasse 31
8032 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--|--------------------|
| Other | | | |
| Mantelstudium: Psychiatrie 1 - Biowissenschaftliche Methoden zur Erforschung psychischer Krankheitsbilder 81MAS304 | 2020-09-22 2020-11-10 | 22.9., 10.11., respectively 08:00-12:00 | Cornelia Marty |



Alessandro Maspoli

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: alessandro.maspoli@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Medizinische
Molekulargenetik
Wagistrasse 12
8952 Schlieren

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---------------------------------|--------------------|
| Block Course | | | |
| Human Molecular Genetics BME308 | 2020-11-26 2020-12-18 | Block Course (26.11.-18.12.) | Alessandro Maspoli |



José Maria Mateos Melero

Dr. sc nat.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: josemaria.mateosmelero@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--------------------------|
| Teaching advanced microscopy for Life Science BIO691 | 2020-08-01 2021-01-31 | to be announced | José Maria Mateos Melero |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|-----------------|
| BIO 691 Teaching advanced microscopy for Life Science | BIO691 | Block Course |



Marcella Mauri-Iannuzzi

Dr.

Information:

Position: Privatdozent of Computational Material Science

Career: Privatdozent Spring Semester 2017

E-mail: marcella.mauri-iannuzzi@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Chemie
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------------|-------------------------|
| Lecture with Practical Exercises | | | |
| Surface and Interface Science CHE437.1 | 2020-09-15 2020-12-18 | Tue 10:15-12:00, Fri 11:15-12:00 | Marcella Mauri-Iannuzzi |

Responsible:

| Module | Abbreviation | Category |
|---------------------------------------|---------------------|----------------------------------|
| CHE 437 Surface and Interface Science | CHE437 | Lecture with Practical Exercises |



Lucio Mayer

Dr.

Information:

Position: Associate Professor of Computational Astrophysics

Career: SNSF Assistant Professorship Winter Semester 2006, Privatdozent Spring Semester 2013, Associate Professor Spring Semester 2015

E-mail: lucio.mayer@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Computergestützte
Wissenschaften
Winterthurerstrasse 190
8057 Zürich

| Courses: | | | |
|---|--------------------------|------------------------------|--------------------|
| Courses | Begin/End | Time | Instructors |
| Seminar | | | |
| Recent research highlights in astrophysics AST006.1 | 2020-09-17 2020-12-17 | Thu 15:00-16:00 | Lucio Mayer |
| Research Seminar Theoretical Astrophysics AST001.1 | 2020-09-18 2020-12-18 | Fri 10:30-12:00 | Lucio Mayer |
| Galaxy and star formation AST007.1 | 2020-09-14 2020-12-07 | Mon 14:00-15:00, until 7.12. | Lucio Mayer |
| Practical Training | | | |
| Computational Astrophysics Lab AST243.1 | 2020-08-01 2021-01-31 | by arrangement | Lucio Mayer |
| Course | | | |
| Computational Astrophysics AST245.1 | 2020-09-15 2020-12-15 | Tue 12:15-13:45 | Lucio Mayer |
| Seminar | | | |
| Research Seminar Computational Science ESC001.1 | 2020-09-18 2020-12-18 | Fri 10:30-12:00 | Lucio Mayer |
| Practical Training | | | |
| Computational Astrophysics (LAB) AST246.1 | 2020-08-01 2021-01-31 | by arrangement | Lucio Mayer |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|--------------------|
| AST 246 Computational Astrophysics (LAB & LECTURE) | AST246 | Course |
| ESC 001 Research Seminar Computational Science | ESC001 | Seminar |
| AST 001 Research Seminar Theoretical Astrophysics | AST001 | Seminar |
| AST 245 Computational Astrophysics | AST245 | Course |
| AST 243 Praktikum Computational Astrophysics | AST243 | Practical Training |



Philipp Mayer

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: philipp.mayer@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|--------------------|
| Seminar | | | |
| Schreibdidaktischer Workshop A - Vorbereiten der medizinischen Masterarbeit MASWA001 | 2020-08-01 2021-01-31 | to be announced | Philipp Mayer |
| Schreibdidaktischer Workshop B - Schreiben der medizinischen Masterarbeit MASWB002 | 2020-08-01 2021-01-31 | to be announced | Philipp Mayer |
| Schreibdidaktischer Workshop C - Überarbeiten der medizinischen Masterarbeit MASWC003 | 2020-08-01 2021-01-31 | to be announced | Philipp Mayer |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|-----------------|
| Schreibdidaktischer Workshop C - Überarbeiten der medizinischen Masterarbeit | MASWC003 | Seminar |
| Schreibdidaktischer Workshop B - Schreiben der medizinischen Masterarbeit | MASWB002 | Seminar |
| Schreibdidaktischer Workshop A - Vorbereiten der medizinischen Masterarbeit | MASWA001 | Seminar |



Christian Georg Mayr

Dr., PD der Universität Dresden

Information:

Position: Privatdozent of Neuroinformatics

Career: Privatdozent Spring Semester 2015

E-mail: christiangeorg.mayr@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Guerino Mazzola

Dr. habil., Prof. der University of Minnesota

Information:

Position: Privatdozent of Computational Science

Career: Privatdozent Winter Semester 2003

E-mail: guerino.mazzola@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |



Brian Walter Mc Ardell

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: brianwalter.mcardell@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--------------------------|------------------------|
| Block Course | | | |
| Naturgefahren und Risikoanalyse im Gebirge GEO805.1 | 2020-09-01 2020-09-04 | Block Course (1.9.-4.9.) | Brian Walter Mc Ardell |



Rolf Meile

lic. phil. II

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: rolf.meile@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

| Courses: | | | |
|---|--------------------------|----------------------------------|--------------------|
| Courses | Begin/End | Time | Instructors |
| Course | | | |
| Introduction to Databases, Exercises GEO874.1 | 2020-09-18 2020-10-30 | Fri 08:00-09:45, until 30.10. | Rolf Meile |
| Exercise Group | | | |
| Introduction to Databases, Exercises GEO874.2 | 2020-09-18 2020-10-30 | Fri 10:15-12:00, until 30.10. | Rolf Meile |
| Course | | | |
| Spatial Databases GEO875.1 | 2020-11-06 2020-12-18 | Fri 08:00-09:45, from 6.11. | Rolf Meile |
| Exercise Group | | | |
| Spatial Databases, Exercises GEO875.2 | 2020-11-06 2020-12-18 | Fri 10:15-12:00, from 6.11. | Rolf Meile |



Andrea Migliano

Dr.

Information:

Position: Associate Professor of Evolutionary Anthropology

Career: Associate Professor Fall Semester 2018

E-mail: andrea.migliano@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Anthropologisches Institut und Museum
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--|--------------------|
| Lecture with Practical Exercises | | | |
| Anthropologie BIO133.1 | 2020-09-16 2020-12-16 | Wed 08:00-09:45 | Andrea Migliano |
| Practical Training | | | |
| Anthropologie (Praktikum: Gruppe A) BIO133.2 | 2020-09-15 2020-09-29 | 15.9., 22.9., 29.9., respectively 13:00-17:00 | Andrea Migliano |
| Anthropologie (Praktikum: Gruppe B) BIO133.2 | 2020-09-16 2020-09-30 | 16.9., 23.9., 30.9., respectively 13:00-17:00 | Andrea Migliano |
| Course | | | |
| Human evolution BIO115 | 2020-09-18 2020-12-18 | Fri 10:15-12:00 | Andrea Migliano |
| Block Course | | | |
| Human Behavioural Ecology and Cultural Evolution BIO210 | 2020-09-15 2020-10-07 | Block Course (15.9.-7.10.) | Andrea Migliano |
| Course | | | |
| Evolution of Human Behaviour BIO215 | 2020-09-14 2020-12-14 | Mon 12:15-13:45 | Andrea Migliano |
| Seminar | | | |
| Journal Club in Anthropology BIO553 | 2020-09-18 2020-12-18 | Fri 12:15-13:45 | Andrea Migliano |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|-----------------|
| BIO 215 Evolution of Human Behaviour | BIO215 | Course |
| BIO 210 Human Behavioural Ecology and Cultural Evolution | BIO210 | Block Course |



Peer Mittl

Dr. rer. nat.

Information:

Position: Privatdozent of Biochemistry

Career: Privatdozent Summer Semester 2004

E-mail: peer.mittl@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Biochemisches Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------------|--------------------|
| Course | | | |
| Vorlesung Stoffwechsel HUB240b | 2020-08-01 2021-01-31 | to be announced | Peer Mittl |
| Practical Training | | | |
| Praktikum Biochemie I + II HUB2140 | 2020-08-01 2021-01-31 | to be announced | Peer Mittl |
| Examination | | | |
| Biochemie in Überblick BCH502 | 2020-08-01 2021-01-31 | by arrangement | Peer Mittl |
| Seminar | | | |
| Progress reports (Coordinator: A. Honegger) BCH403 | 2020-08-06 2021-01-21 | Thu 17:00-18:00, every 2-3 weeks | Peer Mittl |



Pavel Mnev

Dr.

Information:

Position: Privatdozent of Mathematics

Career: Privatdozent Spring Semester 2015

E-mail: pavel.mnev@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Maria Domenica Moccia

PhD

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: mariadomenica.moccia@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|-----------------------|
| Lecture with Practical Exercises | | | |
| Life Sciences: RNA Sequencing - a practical course BIO675 | 2020-08-01 2021-01-31 | to be announced | Maria Domenica Moccia |



Ben Moore

Dr.

Information:

Position: Full Professor of Astrophysics
Career: Full Professor Winter Semester 2001
E-mail: ben.moore@uzh.ch
Faculty: Mathematisch-naturwissenschaftliche Fakultät
Address: Universität Zürich
 Institut für Computergestützte
 Wissenschaften
 Winterthurerstrasse 190
 8057 Zürich

| Courses: | | | |
|---|--------------------------|--------------------------------|--------------------|
| Courses | Begin/End | Time | Instructors |
| Seminar | | | |
| Recent research highlights in astrophysics AST006.1 | 2020-09-17 2020-12-17 | Thu 15:00-16:00 | Ben Moore |
| Research Seminar Theoretical Astrophysics AST001.1 | 2020-09-18 2020-12-18 | Fri 10:30-12:00 | Ben Moore |
| Research Seminar Computational Science ESC001.1 | 2020-09-18 2020-12-18 | Fri 10:30-12:00 | Ben Moore |
| Exercise Group | | | |
| Exercises Introduction to Astrobiology AST201.2 | 2020-09-18 2020-12-18 | Fri 12:15-13:00 | Ben Moore |
| Course | | | |
| Introduction to Astrobiology AST201.1 | 2020-09-21 2020-12-14 | Mon 13:00-14:45, from 21.9. | Ben Moore |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|----------------------------------|
| AST 244 Astrophotography Practicum | AST244n | Practical Training |
| ESC 001 Research Seminar Computational Science | ESC001 | Seminar |
| AST 001 Research Seminar Theoretical Astrophysics | AST001 | Seminar |
| AST 201 Introduction to Astrobiology | AST201 | Lecture with Practical Exercises |
| AST 006 Students Seminar | AST006 | Seminar |



Elvezio Morenzoni

Dr. sc. nat.

Information:

Position: Adjunct Professor of Experimental Physics

Career: Adjunct Professor Spring Semester 2010

E-mail: elvezio.morenzoni@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Felix Morsdorf

Dipl. Ozeanograph

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: felix.morsdorf@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Geographisches Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|---------------------------|--------------------|
| Course | | | |
| Methoden der Fernerkundung GEO371.1 | 2020-09-17 2020-12-17 | Thu 08:00-09:45 | Felix Morsdorf |
| Exercise Group | | | |
| Übungen zu Methoden der Fernerkundung (Gruppe 1) GEO371.2 | 2020-09-17 2020-12-17 | Thu 10:15-12:00 | Felix Morsdorf |
| Übungen zu Methoden der Fernerkundung (Gruppe 2) GEO371.2 | 2020-09-17 2020-12-17 | Thu 16:15-18:00 | Felix Morsdorf |
| Course | | | |
| SAR and LIDAR GEO443.1 | 2020-09-15 2020-12-15 | Tue 08:00-09:45 | Felix Morsdorf |
| Exercise Group | | | |
| SAR and LIDAR Exercises GEO443.2 | 2020-09-15 2020-12-15 | Tue 10:15-12:00 | Felix Morsdorf |
| Block Course | | | |
| Solving Geospatial Problems using Matlab GEO803.1 | 2020-08-31 2020-09-03 | Block Course (31.8.-3.9.) | Felix Morsdorf |
| Solving Geospatial Problems using Matlab, Exercises GEO803.2 | 2020-08-31 2020-09-03 | Block Course (31.8.-3.9.) | Felix Morsdorf |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|-----------------|
| GEO 803 Solving Geospatial Problems using Matlab | GEO803 | Exercise Group |



Andreas Moser

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: andreas.moser@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|----------------|--------------------|
| Practical Training | | | |
| Research Internship in Animal Behaviour BIO358 | 2020-08-01 2021-01-31 | by arrangement | Andreas Moser |



André Moser

PhD

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: andre.moser@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---|--------------------|
| Course | | | |
| Introduction to Epidemiology CS16_002 | 2020-10-19 2020-11-11 | Mon 09:00-17:00, Tue 09:00-17:00, Wed 09:00-12:00, 19.10. until 11.11. | André Moser |



Nima Moshayedi

M.Sc.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: nima.moshayedi@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------------|--------------------|
| Poisson geometry and deformation quantization MAT748.1 | 2020-09-14 2020-12-16 | Mon 10:15-12:00, Wed 10:15-12:00 | Nima Moshayedi |
| Exercise Group | | | |
| Exercises Poisson geometry and deformation quantization MAT748.2 | 2020-09-21 2020-12-14 | Mon 13:00-14:45, from 21.9. | Nima Moshayedi |



Franz X. Müller

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: franzx.mueller@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Mathematik
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---|--------------------|
| PHZH SEK I Module | | | |
| Geometry (MA.S430) MAT157.1 | 2020-09-17 2020-12-17 | Thu 08:00-09:45 | Franz X. Müller |
| Exercises Geometry (MA.S430) MAT157.2 | 2020-09-24 2020-12-17 | Thu 10:15-12:00, every 2-3 weeks, from 24.9. | Franz X. Müller |
| Tutorial Geometry (MA.S430) MAT157.3 | 2020-10-01 2020-12-10 | Thu 10:15-12:00, every 2-3 weeks, from 1.10. | Franz X. Müller |



Hans H. Müller

Dr. phil.

Information:

Position: Former Adjunct Professor of Experimental Physics

Career: Privatdozent Winter Semester 1971, Adjunct Professor Winter Semester 1977, Former Adjunct Professor Summer Semester 1991

E-mail: hansh.mueller@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



K. Alex Müller

Dr. phil., Dr. phil. h.c.

Information:

Position: Professor Emeritus of Condensed Matter Physics

Career: Privatdozent Winter Semester 1962, Adjunct Professor Winter Semester 1970, Full Professor Winter Semester 1987, Professor Emeritus Summer Semester 1994

E-mail: kalex.mueller@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |



Katharina Müller

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: katharina.mueller@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-------------------------------------|--------------------|
| Seminar | | | |
| Moderne Forschungsthemen aus der Teilchenphysik PHY009.1 | 2020-09-18 2020-12-18 | Fri 09:30-12:00 | Katharina Müller |
| Exercise Group | | | |
| Übungen Experimentelle Methoden und Instrumente der Teilchenphysik PHY461.2 | 2020-09-17 2020-12-17 | Thu 14:00-14:45 | Katharina Müller |
| Course | | | |
| Experimentelle Methoden und Instrumente der Teilchenphysik PHY461.1 | 2020-09-16 2020-12-17 | Wed 14:00-15:45, Thu 12:45-13:45 | Katharina Müller |



Martin Müller

Dr.

Information:

Position: Assistant Professor

Career: SNSF Assistant Professorship Fall Semester 2013, Assistant Professor Fall Semester 2019

E-mail: martin.mueller7@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Molekulare Biologie
IMLS Ost
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--------------------------------|--------------------|
| Practical Training | | | |
| Research Internship in Molecular and Cellular Biology BIO259 | 2020-08-01 2021-01-31 | by arrangement | Martin Müller |
| Research Internship in Developmental Biology and Genetics BIO356 | 2020-08-01 2021-01-31 | by arrangement | Martin Müller |
| Seminar | | | |
| IMLS Research Progress Reports BIO614 | 2020-09-18 2021-01-29 | Fri 12:15-13:45 | Martin Müller |
| Colloquium | | | |
| Lecture Series in Molecular Life Science BIO616 | 2020-09-15 2021-01-26 | Tue 12:15-13:45 | Martin Müller |
| Seminar | | | |
| Seminar in Neurosciences BIO619 | 2020-08-05 2021-01-27 | Wed 12:00-13:00 | Martin Müller |
| Course | | | |
| Development of the Nervous System BIO344 | 2020-09-14 2020-12-14 | Mon 08:00-09:45 | Martin Müller |
| Block Course | | | |
| BME 323 Brain Disorders BME323 | 2020-09-15 2020-10-07 | Block Course (15.9.-7.10.) | Martin Müller |
| Course | | | |
| Introductory Course Neuroscience I (HS) SPV0Y050 | 2020-10-05 2020-12-14 | Mon 16:00-18:00, from 5.10. | Martin Müller |



Ulrike Müller-Böker

Dr. phil.

Information:

Position: Professor Emerita of Geography (Human Geography)

Career: Associate Professor Summer Semester 1996, Full Professor Winter Semester 2002, Professor Emerita Spring Semester 2019

E-mail: ulrike.mueller-boeker@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Graduate Campus
Rämistrasse 59
8001 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Math.-naturwiss. Fakultät N.N.-Dozent

Information:

Position: Mandated Instructor at the Faculty of Science

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--|--|
| Seminar | | | |
| Wissen-schaf(f)t Wissen ZIHP | 2020-09-14 2020-12-14 | 14.9., 26.10., 9.11., 14.12., respectively 18:00-20:00 | Math.-naturwiss. Fakultät N.N.-Dozent |
| Gruppe 3, Geographies of Difference: Seminar group "Urban In-/Exclusion" GEO232.2 | 2020-09-15 2020-12-15 | Tue 12:15-13:45 | Math.-naturwiss. Fakultät N.N.-Dozent |
| Course | | | |
| Grundlagen Fernerkundung GEO233.1 | 2020-09-16 2020-12-16 | Wed 14:00-15:45 | Math.-naturwiss. Fakultät N.N.-Dozent |
| Exercise Group | | | |
| Übungen zu Grundlagen Fernerkundung, Gruppe 1a GEO233.2 | 2020-09-17 2020-12-17 | Thu 13:00-14:45 | Math.-naturwiss. Fakultät N.N.-Dozent |
| Übungen zu Grundlagen Fernerkundung, Gruppe 2a GEO233.2 | 2020-09-18 2020-12-18 | Fri 12:15-13:45 | Math.-naturwiss. Fakultät N.N.-Dozent |
| Übungen zu Grundlagen Fernerkundung, Gruppe 3a GEO233.2 | 2020-09-18 2020-12-18 | Fri 14:00-15:45 | Math.-naturwiss. Fakultät N.N.-Dozent |
| Übungen zu Grundlagen Fernerkundung, Gruppe 1b GEO233.2 | 2020-09-24 2020-12-17 | Thu 13:00-14:45, from 24.9. | Math.-naturwiss. Fakultät N.N.-Dozent |
| Übungen zu Grundlagen Fernerkundung, Gruppe 2b GEO233.2 | 2020-09-25 2020-12-18 | Fri 12:15-13:45, from 25.9. | Math.-naturwiss. Fakultät N.N.-Dozent |
| Übungen zu Grundlagen Fernerkundung, Gruppe 3b GEO233.2 | 2020-09-25 2020-12-18 | Fri 14:00-15:45, from 25.9. | Math.-naturwiss. Fakultät N.N.-Dozent |
| Lecture with Practical Exercises | | | |
| Geochronologie I GEO351.2 | 2020-09-16 2020-12-16 | Wed 14:00-15:45 | Math.-naturwiss. Fakultät N.N.-Dozent |
| Course | | | |
| Vertiefung Geographische Informationswissenschaft GEO372.1 | 2020-09-14 2020-12-14 | Mon 10:15-12:00 | Math.-naturwiss. Fakultät N.N.-Dozent |



| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---|--|
| Exercise Group | | | |
| Übungen zu Vertiefung Geographische Informationswissenschaft (Gruppe 1) GEO372.2 | 2020-09-14 2020-12-14 | Mon 14:00-15:45 | Math.-naturwiss. Fakultät N.N.-Dozent |
| Übungen zu Vertiefung Geographische Informationswissenschaft (Gruppe 2) GEO372.2 | 2020-09-14 2020-12-14 | Mon 16:15-18:00 | Math.-naturwiss. Fakultät N.N.-Dozent |
| Übungen zu Vertiefung Geographische Informationswissenschaft (Gruppe 3) GEO372.2 | 2020-09-14 2020-12-14 | Mon 14:00-15:45 | Math.-naturwiss. Fakultät N.N.-Dozent |
| Course | | | |
| SAR and LIDAR GEO443.1 | 2020-09-15 2020-12-15 | Tue 08:00-09:45 | Math.-naturwiss. Fakultät N.N.-Dozent |
| Exercise Group | | | |
| SAR and LIDAR Exercises GEO443.2 | 2020-09-15 2020-12-15 | Tue 10:15-12:00 | Math.-naturwiss. Fakultät N.N.-Dozent |
| Lecture with Practical Exercises | | | |
| Quantification and modelling of the Cryosphere: dynamic processes GEO413.1 | 2020-09-18 2020-12-18 | Fri 08:00-09:45 | Math.-naturwiss. Fakultät N.N.-Dozent |
| Course | | | |
| Geography. Matters. GEO410.1 | 2020-09-14 2020-12-14 | Mon 14:00-15:45 | Math.-naturwiss. Fakultät N.N.-Dozent |
| Lecture with Practical Exercises | | | |
| Laboratory course in geochronology GEO417.1 | 2021-01-18 2021-01-20 | 18.1., 19.1., 20.1., respectively 08:00-18:00 | Math.-naturwiss. Fakultät N.N.-Dozent |
| Colloquium | | | |
| Forschungskolloquium in "Space, Nature and Society" für Masterstudierende und Doktorierende GEODIPL | 2020-09-15 2020-12-08 | Tue 16:15-18:00, every 2-3 weeks | Math.-naturwiss. Fakultät N.N.-Dozent |
| Lecture with Practical Exercises | | | |
| Schweiz 2040 GEO110.1 | 2020-09-18 2020-12-18 | Fri 10:15-12:00 | Math.-naturwiss. Fakultät N.N.-Dozent |
| Exercise Group | | | |
| Übungen zur Schweiz 2040, Gruppe 1 GEO110.2 | 2020-11-13 2020-12-11 | 13.11., 27.11., 11.12., respectively 10:15-12:00 | Math.-naturwiss. Fakultät N.N.-Dozent |
| Übungen zur Schweiz 2040, Gruppe 2 GEO110.2 | 2020-11-13 2020-12-11 | 13.11., 27.11., 11.12., respectively 10:15-12:00 | Math.-naturwiss. Fakultät N.N.-Dozent |
| Übungen zur Schweiz 2040, Gruppe 3 GEO110.2 | 2020-11-13 2020-12-11 | 13.11., 27.11., 11.12., respectively 10:15-12:00 | Math.-naturwiss. Fakultät N.N.-Dozent |



| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---|--|
| Course | | | |
| Introduction to Databases, Exercises GEO874.1 | 2020-09-18 2020-10-30 | Fri 08:00-09:45, until 30.10. | Math.-naturwiss. Fakultät N.N.-Dozent |
| Exercise Group | | | |
| Introduction to Databases, Exercises GEO874.2 | 2020-09-18 2020-10-30 | Fri 10:15-12:00, until 30.10. | Math.-naturwiss. Fakultät N.N.-Dozent |
| Course | | | |
| Spatial Databases GEO875.1 | 2020-11-06 2020-12-18 | Fri 08:00-09:45, from 6.11. | Math.-naturwiss. Fakultät N.N.-Dozent |
| Exercise Group | | | |
| Spatial Databases, Exercises GEO875.2 | 2020-11-06 2020-12-18 | Fri 10:15-12:00, from 6.11. | Math.-naturwiss. Fakultät N.N.-Dozent |
| Lecture with Practical Exercises | | | |
| Cognitive Issues in GIScience (Lecture) GEO873.1 | 2020-09-15 2020-12-15 | Tue 09:00-09:45 | Math.-naturwiss. Fakultät N.N.-Dozent |
| Glaciers mass balance measurement and analysis - from local observations to global assessments GEO851.1 | 2020-09-17 2020-12-17 | Thu 14:00-15:45 | Math.-naturwiss. Fakultät N.N.-Dozent |
| Cognitive Issues in GIScience (Exercise) GEO873.2 | 2020-09-15 2020-12-15 | Tue 10:15-12:00 | Math.-naturwiss. Fakultät N.N.-Dozent |
| Course | | | |
| Vertiefung Humangeographie: Critical Reading and Writing GEO363.1 | 2020-09-16 2020-12-16 | Wed 09:00-12:00 | Math.-naturwiss. Fakultät N.N.-Dozent |
| Seminar | | | |
| Anwendungen von GIS: Firmen- Exkursion GEO719.2 | 2020-08-01 2021-01-31 | to be announced | Math.-naturwiss. Fakultät N.N.-Dozent |
| Lecture with Practical Exercises | | | |
| Exercises Hydrological Modelling and Programming GEO475.2 | 2020-09-21 2020-12-14 | Mon 08:00-12:00, from 21.9. | Math.-naturwiss. Fakultät N.N.-Dozent |
| Seminar | | | |
| Gruppe 7, Geographies of Difference: Seminar group "Urban In-/Exclusion " GEO232.2 | 2020-09-15 2020-12-15 | Tue 14:00-15:45 | Math.-naturwiss. Fakultät N.N.-Dozent |
| Exercise Group | | | |
| Übungen zur Schweiz 2040, Gruppe 4 GEO110.2 | 2020-11-13 2020-12-11 | 13.11., 27.11., 11.12., respectively 10:15-12:00 | Math.-naturwiss. Fakultät N.N.-Dozent |
| Übungen zur Schweiz 2040, Gruppe 5 GEO110.2 | 2020-11-13 2020-12-11 | 13.11., 27.11., 11.12., respectively 10:15-12:00 | Math.-naturwiss. Fakultät N.N.-Dozent |



| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--|--|
| Übungen zur Schweiz 2040, Posterausstellung GEO110.2 | 2020-12-04 2020-12-04 | 4.12.: 08:00-14:00 | Math.-naturwiss. Fakultät N.N.-Dozent |
| Lecture with Practical Exercises | | | |
| Hydrological Modelling GEO475.1 | 2020-09-14 2020-12-14 | Mon 08:00-12:00 | Math.-naturwiss. Fakultät N.N.-Dozent |
| Block Course | | | |
| Blockseminar: Data Information Literacy GEO802.1 | 2020-09-08 2020-09-09 | Block Course (8.9.-9.9.) | Math.-naturwiss. Fakultät N.N.-Dozent |
| Seminar | | | |
| Development Studies GEO421.1 | 2020-09-15 2020-12-15 | Tue 14:00-17:00 | Math.-naturwiss. Fakultät N.N.-Dozent |
| PHZH SEK I Module | | | |
| Geographie Grundkurs I, Vorlesung und Übungen für Sekundarlehrant: Gruppe A GEO900.1 | 2020-09-14 2020-12-14 | Mon 14:00-15:45 | Math.-naturwiss. Fakultät N.N.-Dozent |
| Geographie Grundkurs I, Vorlesung und Übungen für Sekundarlehrant: Gruppe B GEO900.1 | 2020-09-14 2020-12-14 | Mon 16:15-18:00 | Math.-naturwiss. Fakultät N.N.-Dozent |
| Geographie Grundkurs I, Vorlesung und Übungen für Sekundarlehrant: Gruppe C GEO900.1 | 2020-09-16 2020-12-16 | Wed 08:00-09:45 | Math.-naturwiss. Fakultät N.N.-Dozent |
| Geographie Grundkurs I, Vorlesung und Übungen für Sekundarlehrant: Gruppe D GEO900.1 | 2020-09-16 2020-12-16 | Wed 10:15-12:00 | Math.-naturwiss. Fakultät N.N.-Dozent |
| Lecture with Practical Exercises | | | |
| Fieldtrip: Glaciers mass balance measurement and analysis - from local observations to global assessments GEO851.2 | 2020-10-02 2020-10-04 | 2.10., 3.10., 4.10., respectively 08:00-18:00 | Math.-naturwiss. Fakultät N.N.-Dozent |
| Seminar | | | |
| Lernorte für Geographie und Geographiedidaktik GEO992.1 | 2020-09-18 2020-11-27 | Fri 14:00-15:45, until 27.11., 20.11.: 09:00-16:00 | Math.-naturwiss. Fakultät N.N.-Dozent |
| Block Course | | | |
| International Geochronolgy Summer School GEODIPL | 2020-08-30 2020-09-04 | Block Course (30.8.-4.9.) | Math.-naturwiss. Fakultät N.N.-Dozent |
| Student Work | | | |
| GEO 510 Masterarbeit GEO510.1 | 2020-08-01 2021-01-31 | by arrangement | Math.-naturwiss. Fakultät N.N.-Dozent |
| Other | | | |
| Scientific Presentation Practice BIOGPPS | 2020-08-01 2021-01-31 | to be announced | Math.-naturwiss. Fakultät N.N.-Dozent |



| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--|
| Scientific Writing I BIOGPPS | 2020-08-01 2021-01-31 | to be announced | Math.-naturwiss. Fakultät N.N.-Dozent |
| Transdisciplinary Seminar on Research for Sustainable Development BIOGPPS | 2020-08-01 2021-01-31 | to be announced | Math.-naturwiss. Fakultät N.N.-Dozent |
| Communication Science BIOGPPS | 2020-08-01 2021-01-31 | to be announced | Math.-naturwiss. Fakultät N.N.-Dozent |
| Introduction to political sciences BIOGPPS | 2020-08-01 2021-01-31 | to be announced | Math.-naturwiss. Fakultät N.N.-Dozent |
| Stakeholder Engagement BIOGPPS | 2020-08-01 2021-01-31 | to be announced | Math.-naturwiss. Fakultät N.N.-Dozent |
| Adaptomics - Population genetics and genomics of adaptation BIOGPPS | 2020-08-01 2021-01-31 | to be announced | Math.-naturwiss. Fakultät N.N.-Dozent |
| Course | | | |
| An Introduction to Computer Programming and Agent-based Modelling using R BIO369 | 2020-09-15 2020-12-15 | Tue 10:15-12:00 | Math.-naturwiss. Fakultät N.N.-Dozent |

Responsible:

| Module | Abbreviation | Category |
|------------------------------------|---------------------|-----------------|
| Introduction to political sciences | BIOGPPS | Other |
| Building Political Support | BIOGPPS | Other |



Rektorat und Univerwaltung N.N.-Dozent

Information:

Position: Mandated Instructor at the Faculty of Science

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|---------------------------------|---|
| Block Course | | | |
| Narration and storytelling for persuasive academic presentations K_NSPe | 2020-11-12 2020-11-19 | Block Course (12.11.-19.11.) | Rektorat und Univerwaltung N.N.-Dozent |
| Voice training & public speaking skills K_VTE | 2020-11-10 2020-11-17 | Block Course (10.11.-17.11.) | Rektorat und Univerwaltung N.N.-Dozent |
| Introduction to citizen science K_ECSe | 2020-10-29 2020-11-05 | Block Course (29.10.-5.11.) | Rektorat und Univerwaltung N.N.-Dozent |
| Advanced Citizen Science: Designing and facilitating participatory research processes competently K_VCSe | 2020-11-25 2020-12-02 | Block Course (25.11.-2.12.) | Rektorat und Univerwaltung N.N.-Dozent |
| Project design and grant proposal writing K_DME | 2020-12-01 2020-12-15 | Block Course (1.12.-15.12.) | Rektorat und Univerwaltung N.N.-Dozent |
| Projektmanagement für die Forschung K_PM | 2020-10-22 2020-10-23 | Block Course (22.10.-23.10.) | Rektorat und Univerwaltung N.N.-Dozent |
| Verhandlungs- und Moderationstechniken K_MV | 2020-11-23 2020-11-30 | Block Course (23.11.-30.11.) | Rektorat und Univerwaltung N.N.-Dozent |
| Fit für die Karriere - Strategien für den Einstieg in den ausserakademischen Arbeitsmarkt K_KA | 2020-10-30 2020-11-20 | Block Course (30.10.-20.11.) | Rektorat und Univerwaltung N.N.-Dozent |
| Design thinking - innovativ und nutzerzentriert K_DT | 2020-10-08 2020-10-09 | Block Course (8.10.-9.10.) | Rektorat und Univerwaltung N.N.-Dozent |
| Führungskompetenzen für Doktorierende K_FK | 2020-11-06 2020-11-26 | Block Course (6.11.-26.11.) | Rektorat und Univerwaltung N.N.-Dozent |
| Leadership skills for PhD candidates K_FKe | 2020-09-17 2020-10-15 | Block Course (17.9.-15.10.) | Rektorat und Univerwaltung N.N.-Dozent |
| Auftrittskompetenz und Körpersprache K_AK | 2020-11-03 2020-11-04 | Block Course (3.11.-4.11.) | Rektorat und Univerwaltung N.N.-Dozent |
| Storyboarding as a research tool K_STBE | 2020-11-24 2020-12-01 | Block Course (24.11.-1.12.) | Rektorat und Univerwaltung N.N.-Dozent |



| Courses | Begin/End | Time | Instructors |
|--|--------------------------|---------------------------------|---|
| Präsentationstraining für Grant-Anträge K_PGA | 2020-11-02 2020-11-09 | Block Course (2.11.-9.11.) | Rektorat und Univerwaltung N.N.-Dozent |
| Überzeugend und kompetent präsentieren - Präsentationstraining mit Video- Unterstützung K_PGS | 2020-10-05 2020-10-19 | Block Course (5.10.-19.10.) | Rektorat und Univerwaltung N.N.-Dozent |
| Managing conflicts K_KONe | 2020-10-28 2020-11-18 | Block Course (28.10.-18.11.) | Rektorat und Univerwaltung N.N.-Dozent |
| Improvisation skills for researchers – Don't be square. Be there! K_IMPE | 2020-10-26 2020-10-27 | Block Course (26.10.-27.10.) | Rektorat und Univerwaltung N.N.-Dozent |
| Wirtschafts-Know-how K_WKH | 2020-10-02 2020-10-16 | Block Course (2.10.-16.10.) | Rektorat und Univerwaltung N.N.-Dozent |
| Wissenschaftliches Schreiben in den Geisteswissenschaften (auch für Juristen und Juristinnen geeignet) K_SGW | 2020-11-27 2020-12-18 | Block Course (27.11.-18.12.) | Rektorat und Univerwaltung N.N.-Dozent |
| Negotiating successfully to a win-win result K_WWE | 2020-12-03 2020-12-04 | Block Course (3.12.-4.12.) | Rektorat und Univerwaltung N.N.-Dozent |
| Sales training for researchers: Pitch your findings to a broad audience K_STe | 2020-09-22 2020-09-23 | Block Course (22.9.-23.9.) | Rektorat und Univerwaltung N.N.-Dozent |
| Scientific poster design K_PDe | 2020-11-09 2020-11-30 | Block Course (9.11.-30.11.) | Rektorat und Univerwaltung N.N.-Dozent |
| Resilience and well-being in academia K_RWAe | 2020-10-20 2020-10-21 | Block Course (20.10.-21.10.) | Rektorat und Univerwaltung N.N.-Dozent |
| Good research practice II K_GRPeII | 2020-09-11 2020-09-11 | Block Course (11.9.-11.9.) | Rektorat und Univerwaltung N.N.-Dozent |
| Good research practice I K_GRPeI | 2020-11-13 2020-11-13 | Block Course (13.11.-13.11.) | Rektorat und Univerwaltung N.N.-Dozent |
| Three Minute Thesis (3MT) K_3MT | 2020-09-14 2020-09-14 | Block Course (14.9.-14.9.) | Rektorat und Univerwaltung N.N.-Dozent |

Responsible:

| Module | Abbreviation | Category |
|-------------------------------------|---------------------|-----------------|
| Projektmanagement für die Forschung | K_PM | Block Course |



Masao Nagasawa

Dr. phil.

Information:

Position: Professor Emeritus of Theory of Probability

Career: Full Professor Winter Semester 1978, Professor Emeritus Winter Semester 2000

E-mail: masao.nagasawa@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Monica Nanni

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: monica.nanni2@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--------------------------------|--------------------|
| Block Course | | | |
| Tissue Engineering of the Skin BME346 | 2020-10-08 2020-10-30 | Block Course (8.10.-30.10.) | Monica Nanni |



Fabian Natterer

Dr.

Information:

Position: SNSF Assistant Professorship

Career: SNSF Assistant Professorship Fall Semester 2018

E-mail: fabian.natterer@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Physik-Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|--------------------|
| Colloquium | | | |
| Physikalisches Kolloquium PHY002.1 | 2020-09-16 2020-12-16 | Wed 16:45-18:30 | Fabian Natterer |
| Seminar | | | |
| Seminar in Physik PHY001.1 | 2020-09-17 2020-12-17 | Thu 17:15-18:00 | Fabian Natterer |
| Forschungsseminar in kondensierter Materie PHY004.1 | 2020-09-16 2020-12-16 | Wed 11:15-12:30 | Fabian Natterer |
| Seminar für Bachelor- und Mastervorträge PHY012.1 | 2020-09-17 2020-12-17 | Thu 15:00-17:00 | Fabian Natterer |
| Student input | | | |
| Forschungs-Proposal für eine Masterarbeit PHY403.1 | 2020-08-01 2021-01-31 | by arrangement | Fabian Natterer |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|-----------------|
| PHY 004 Forschungsseminar in kondensierter Materie | PHY004 | Seminar |



Daniel Nettels

Dr. rer. nat., dipl. phys.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: daniel.nettels@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Biochemisches Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--------------------|
| Practical Training | | | |
| Praktikum Biochemie I + II HUB2140 | 2020-08-01 2021-01-31 | to be announced | Daniel Nettels |



Erwin Neuenschwander

Dr. phil.

Information:

Position: Adjunct Professor of History of Mathematics

Career: Privatdozent Winter Semester 1974, Adjunct Professor Winter Semester 1995

E-mail: erwin.neuenschwander@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|----------------------------------|----------------------|
| Course | | | |
| Mathematikgeschichte im Überblick: Von den Babyloniern zur Neuzeit (für Hörerinnen und Hörer aller Fakultäten) MAT081.1 | 2020-09-14 2020-10-26 | Mon 17:15-19:00, until 26.10. | Erwin Neuenschwander |
| Seminar | | | |
| Seminar und Arbeitsgemeinschaft zur Geschichte der Mathematik MAT081.2 | 2020-11-02 2020-12-14 | Mon 17:15-19:00, from 2.11. | Erwin Neuenschwander |



Cristina Nevado Blazquez

Dr.

Information:

Position: Full Professor of Organic Chemistry

Career: Assistant Professor Summer Semester 2007, Full Professor Spring Semester 2013

E-mail: cristina.nevadoblazquez@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Chemie
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--------------------------|
| Master Seminar in Organic Chemistry CHE814.1 | 2020-09-18 2020-12-18 | Fri 10:15-12:00 | Cristina Nevado Blazquez |
| Student Work | | | |
| Bachelor's Thesis CHE301.1 | 2020-08-01 2021-01-31 | by arrangement | Cristina Nevado Blazquez |
| Bachelor's Thesis CHE302.1 | 2020-08-01 2021-01-31 | by arrangement | Cristina Nevado Blazquez |
| Master's Thesis CHE420.1 | 2020-08-01 2021-01-31 | by arrangement | Cristina Nevado Blazquez |



Ruiqing Ni

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: ruiqing.ni@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--------------------------------|--------------------|
| Block Course | | | |
| Experimental Neuroimaging BME350 | 2020-11-03 2020-11-25 | Block Course (3.11.-25.11.) | Ruiqing Ni |



Markus Niederberger

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: markus.niederberger@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------|---------------------|
| Lecture with Practical Exercises | | | |
| Introduction to Materials Science KRI216.1 | 2020-09-15 2020-12-15 | canceled | Markus Niederberger |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|----------------------------------|
| KRI 216 Introduction to Materials Science | KRI216 | Lecture with Practical Exercises |



Bernhard Nievergelt

Dr. phil.

Information:

Position: Former Adjunct Professor of Wild Life Research

Career: Privatdozent Summer Semester 1982, Adjunct Professor Summer Semester 1992, Former Adjunct Professor Summer Semester 2001

E-mail: bernhard.nievergelt@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Ashkan Nikeghbali

Dr.

Information:

Position: Full Professor of Financial Mathematics

Career: Assistant Professor Summer Semester 2007, Associate Professor Spring Semester 2010, Full Professor Spring Semester 2015

E-mail: ashkan.nikeghbali@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Mathematik
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-------------------------------------|--------------------|
| Seminar | | | |
| Seminar über stochastische Prozesse MAT971.1 | 2020-09-16 2020-12-16 | Wed 17:15-18:15 | Ashkan Nikeghbali |
| Course | | | |
| Probabilistic ideas in number theory MAT949.1 | 2020-09-18 2020-12-18 | Fri 10:15-12:00, Fri 13:00-15:00 | Ashkan Nikeghbali |
| Exercise Group | | | |
| Exercises Probabilistic ideas in number theory MAT949.2 | 2020-08-01 2021-01-31 | by arrangement | Ashkan Nikeghbali |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|----------------------------------|
| MAT 949 Probabilistic ideas in number theory | MAT949 | Course |
| MAT 653 Topics in Analytic Inequalities | MAT653 | Course |
| MAT 519 Introduction to mathematical finance | MAT519 | Lecture with Practical Exercises |
| MAT 971 Seminar über stochastische Prozesse | MAT971 | Seminar |
| MAT 499 Master exam | MAT499 | Examination |
| MAT 491 Master thesis | MAT491 | Student Work |



Pascal Niklaus

Prof. Dr.

Information:

Position: Adjunct Professor of Ecology

Career: Privatdozent Fall Semester 2011, Adjunct Professor Fall Semester 2018

E-mail: pascal.niklaus@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

| Courses: | | | |
|--|--------------------------|-----------------------------|--------------------|
| Courses | Begin/End | Time | Instructors |
| Seminar | | | |
| BEEES Seminar (Behaviour, Ecology, Environment and Evolution Seminar) BIO606 | 2020-09-17 2020-12-17 | Thu 12:15-13:45 | Pascal Niklaus |
| Seminar for Evolutionary Biology and Environmental Studies BIO605 | 2020-09-15 2020-12-15 | Tue 16:15-18:00 | Pascal Niklaus |
| Practical Training | | | |
| Gardening Techniques & Field Equipment ECO336 | 2020-08-01 2021-01-31 | by arrangement | Pascal Niklaus |
| Course | | | |
| Biogeochemische Kreisläufe und Globale Umweltveränderungen UWW181 | 2020-11-06 2020-12-18 | Fri 14:00-15:45, from 6.11. | Pascal Niklaus |
| Contemporary Analysis for Ecology UWW271 | 2020-09-14 2020-12-14 | Mon 13:00-17:00 | Pascal Niklaus |



Markus Noll

Dr. phil.

Information:

Position: Professor Emeritus of Molecular Biology

Career: Associate Professor Summer Semester 1989, Full Professor Summer Semester 1994, Professor Emeritus Fall Semester 2010

E-mail: markus.noll@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Simon Noori

MA

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: simon.noori@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Geographisches Institut
Winterthurerstrasse 190
8057 Zürich

| Courses: | | | |
|---|--------------------------|------------------------------|--------------------|
| Courses | Begin/End | Time | Instructors |
| Seminar | | | |
| Gruppe 2, Geographies of Difference: Seminar group "Migration" GEO232.2 | 2020-09-15 2020-12-15 | Tue 12:15-13:45 | Simon Noori |
| Gruppe 6, Geographies of Difference: Seminar group "Migration" GEO232.2 | 2020-09-15 2020-12-15 | Tue 14:00-15:45 | Simon Noori |
| Colloquium | | | |
| Forschungskolloquium in Wirtschaftsgeographie für Masterstudierende und Doktorierende GEODIPL | 2020-09-16 2020-12-02 | Wed 16:15-18:00, until 2.12. | Simon Noori |



Reto Nyffeler

Dr. phil.

Information:

Position: Privatdozent of Plant Systematics
Career: Privatdozent Fall Semester 2007
E-mail: reto.nyffeler@uzh.ch
Faculty: Mathematisch-naturwissenschaftliche Fakultät
Address: Universität Zürich
 Institut für Systematische und
 Evolutionäre Botanik
 und Botanischer Garten
 Zollikerstrasse 107
 8008 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------------|--------------------|
| Other | | | |
| Research Internship in Evolutionary Biology and Systematics BIO378 | 2020-08-01 2021-01-31 | by arrangement | Reto Nyffeler |
| Practical Training | | | |
| Museum Internship BIO780 | 2020-08-01 2021-01-31 | by arrangement | Reto Nyffeler |
| Course | | | |
| Species Knowledge of Indigenous Vascular Plants: Ferns, Gymnosperms and Angiosperms BIO305 | 2020-09-15 2020-12-08 | Tue 16:00-17:30, every 2-3 weeks | Reto Nyffeler |
| Field Trip | | | |
| Botanical half day excursions (WS) BIO237 | 2020-08-01 2021-01-31 | to be announced | Reto Nyffeler |
| Student Work | | | |
| Master Thesis in Systematics and Evolution BIO511 | 2020-08-01 2021-01-31 | by arrangement | Reto Nyffeler |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|-----------------|
| BIO 305 Species Knowledge of Indigenous Vascular Plants: Ferns, Gymnosperms and Angiosperms | BIO305 | Course |
| BIO 237 Botanical half day excursions (WS) | BIO237 | Field Trip |



Daniel Nüesch

Dr. phil.

Information:

Position: Former Adjunct Professor of Geography, in particular Remote Sensing

Career: Privatdozent Winter Semester 1983, Adjunct Professor Winter Semester 1993, Former Adjunct Professor Winter Semester 2006

E-mail: daniel.nueesch@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Daniel Odermatt

Dr. sc. nat.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: daniel.odermatt@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--------------------|
| Course | | | |
| Spectroscopy of the Earth System GEO442.1 | 2020-09-16 2020-12-16 | Wed 08:00-09:45 | Daniel Odermatt |
| Exercise Group | | | |
| Spectroscopy of the Earth System, Exercises GEO442.2 | 2020-09-16 2020-12-16 | Wed 10:15-12:00 | Daniel Odermatt |



Christian Okonek

Dr.

Information:

Position: Professor Emeritus of Mathematics

Career: Full Professor Winter Semester 1992, Professor Emeritus Fall Semester 2017

E-mail: christian.okonek@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---------|-----------|------|-------------|
| | | | |
| | | | |

Responsible:

| Module | Abbreviation | Category |
|---|--------------|--------------|
| MAT 770 Oberseminar: Algebraische Geometrie | MAT770 | Seminar |
| MAT 499 Master exam | MAT499 | Examination |
| MAT 491 Master thesis | MAT491 | Student Work |



Sandro Vicente Oliveira

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: sandrovicente.oliveira@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Chemie
Winterthurerstrasse 190
8057 Zürich

| Courses: | | | |
|---|--------------------------|---|-------------------------|
| Courses | Begin/End | Time | Instructors |
| Student Work | | | |
| Master's Thesis CHE420.1 | 2020-08-01 2021-01-31 | by arrangement | Sandro Vicente Oliveira |
| Lecture with Practical Exercises | | | |
| Green Chemistry CHE328.1 | 2020-09-16 2020-12-18 | Wed 08:00-09:45, Fri 10:15-12:00 | Sandro Vicente Oliveira |
| Chemistry & Business Studies I WCH401.1 | 2020-09-14 2020-12-14 | irregular | Sandro Vicente Oliveira |
| Practical Training | | | |
| Industrial Internship WCH403.1 | 2020-08-01 2021-01-31 | by arrangement | Sandro Vicente Oliveira |
| Lecture with Practical Exercises | | | |
| Chemistry and Business Studies III WCH404.1 | 2020-10-14 2020-11-27 | irregular | Sandro Vicente Oliveira |
| Exercise Group | | | |
| Contracting and Cost Management for Business-Chemistry WCH713.1 | 2020-08-01 2021-01-31 | to be announced | Sandro Vicente Oliveira |
| Course | | | |
| Physical Chemistry I: Thermodynamics CHE205.1 | 2020-09-15 2020-12-18 | Tue 08:00-08:45, Thu 08:00-09:45, Fri 08:00-08:45 | Sandro Vicente Oliveira |
| Exercise Group | | | |
| Exercises Physical Chemistry I CHE205.2 | 2020-09-15 2020-12-15 | Tue 09:00-09:45 | Sandro Vicente Oliveira |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|-----------------|
| WCH 713 Contracting and Cost Management for Business-Chemists (online course) | WCH713 | Exercise Group |
| WCH 712 Consulting in der chemischen Industrie - Case Study aus der Praxis | WCH712 | Course |



Lennart Opitz

Dipl. Bioinf.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: lennart.opitz@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität/ETH Zürich
Functional Genomics Center Zurich
(FGCZ)
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--------------------|
| Lecture with Practical Exercises | | | |
| Life Sciences: RNA Sequencing - a practical course BIO675 | 2020-08-01 2021-01-31 | to be announced | Lennart Opitz |
| BIO 393 Integrative –Omics practical course: From the transcriptome to the proteome BIO393 | 2020-08-01 2021-01-31 | by arrangement | Lennart Opitz |



Jürg Osterwalder

Dr. sc. nat.

Information:

Position: Full Professor of Experimental Physics

Career: Associate Professor Winter Semester 1994, Full Professor Summer Semester 2001

E-mail: juerg.osterwalder@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Physik-Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--|--------------------|
| Practical Training | | | |
| Practical and Colloquium in Physics for Students of Veterinary Medicine 111_2 | 2020-10-07 2020-12-09 | Wed 08:00-11:00, Wed 11:00-14:00, Wed 14:00-17:00, 7.10. until 9.12. | Jürg Osterwalder |
| Course | | | |
| General Chemistry for Students of Veterinary Medicine PHY1010 | 2020-10-12 2020-12-08 | Mon 08:00-09:45, Tue 08:00-09:45, 12.10. until 8.12. | Jürg Osterwalder |
| Practical Training | | | |
| Physikpraktikum und Kolloquium für Studierende der Human- und Zahnmedizin PHY1030 | 2020-10-05 2020-12-11 | Mon 13:00-16:00, Tue 13:00-16:00, Thu 13:00-16:00, Fri 13:00-16:00, 5.10. until 11.12. | Jürg Osterwalder |
| Colloquium | | | |
| Physikalisches Kolloquium PHY002.1 | 2020-09-16 2020-12-16 | Wed 16:45-18:30 | Jürg Osterwalder |
| Seminar | | | |
| Seminar in Physik PHY001.1 | 2020-09-17 2020-12-17 | Thu 17:15-18:00 | Jürg Osterwalder |
| Forschungsseminar in kondensierter Materie PHY004.1 | 2020-09-16 2020-12-16 | Wed 11:15-12:30 | Jürg Osterwalder |
| Seminar für Bachelor- und Mastervorträge PHY012.1 | 2020-09-17 2020-12-17 | Thu 15:00-17:00 | Jürg Osterwalder |
| Student input | | | |
| Forschungs-Proposal für eine Masterarbeit PHY403.1 | 2020-08-01 2021-01-31 | by arrangement | Jürg Osterwalder |

Responsible:

| Module | Abbreviation | Category |
|---------------|---------------------|-----------------|
|---------------|---------------------|-----------------|



| Module | Abbreviation | Category |
|---|---------------------|--------------------|
| PHY191 Fachwissenschaft Physik 1 (PHZH NT.S430, NT.S440) | PHY191 | PHZH SEK I Module |
| PHY 403 Forschungs-Proposal für eine Masterarbeit | PHY403 | Student input |
| Physikpraktikum und Kolloquium für Studierende der Human- und Zahnmedizin | 51PHY103 | Practical Training |
| PHY 113 Praktischer Werkstattkurs I | PHY113 | Block Course |



Hans Rudolf Oswald

Dr. phil.

Information:

Position: Professor Emeritus of Inorganic Chemistry

Career: Full Professor Winter Semester 1965, Professor Emeritus Summer Semester 1998

E-mail: hansrudolf.oswald@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Patrick Haworth Owen

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: patrick.owen@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Physik-Institut
Winterthurerstrasse 190
8057 Zürich

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|----------------------|
| Exercise Group | | | |
| Übungen Datenanalyse PHY231.2 | 2020-09-15 2020-12-15 | Tue 15:00-17:00 | Patrick Haworth Owen |
| Course | | | |
| Datenanalyse PHY231.1 | 2020-09-15 2020-12-15 | Tue 09:00-09:45 | Patrick Haworth Owen |



Seyfi Arpat Ozgul

Dr.

Information:

Position: Associate Professor of Population Ecology

Career: Assistant Professor Fall Semester 2012, Associate Professor Spring Semester 2017

E-mail: seyfiarpat.ozgul@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Evolutionsbiologie
und Umweltwissenschaften (IEU)
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|---------------------------------|--------------------|
| Seminar | | | |
| BEEES Seminar (Behaviour, Ecology, Environment and Evolution Seminar) BIO606 | 2020-09-17 2020-12-17 | Thu 12:15-13:45 | Seyfi Arpat Ozgul |
| Seminar for Evolutionary Biology and Environmental Studies BIO605 | 2020-09-15 2020-12-15 | Tue 16:15-18:00 | Seyfi Arpat Ozgul |
| Student Work | | | |
| Master Thesis in Ecology BIO510 | 2020-08-01 2021-01-31 | by arrangement | Seyfi Arpat Ozgul |
| Practical Training | | | |
| Research Internship in Ecology BIO357 | 2020-08-01 2021-01-31 | by arrangement | Seyfi Arpat Ozgul |
| Block Course | | | |
| Analysis and Management of Biological Populations UWW231 | 2020-10-21 2020-10-30 | Block Course (21.10.-30.10.) | Seyfi Arpat Ozgul |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|----------------------------------|
| UWW 230 Analysis and Management of Biological Populations | UWW230 | Lecture with Practical Exercises |
| BIO 510 Master Thesis in Ecology | BIO510 | Student Work |



Timothy Paape

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: timothy.paape@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------|--------------------|
| Next Generation Sequencing for Evolutionary Functional Genomics BIO373 | 2020-09-15 2020-10-07 | Block Course (15.9.-7.10.) | Timothy Paape |



Andrei Papkou

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: andrei.papkou@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Evolutionsbiologie
und Umweltwissenschaften (IEU)
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---|--------------------|
| Lecture with Practical Exercises | | | |
| Concepts in Evolutionary Biology BIO395 | 2020-10-26 2020-10-27 | 26.10., 27.10., respectively 09:00-17:00 | Andrei Papkou |



Asieh Parsania

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: asieh.parsania@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--------------------|
| Independent Study | | | |
| Programming MAT101.1 | 2020-08-01 2021-01-31 | by arrangement | Asieh Parsania |
| Exercise Group | | | |
| Exercises Programming MAT101.2 | 2020-09-15 2020-12-15 | Tue 15:00-17:00 | Asieh Parsania |
| Exercises Programming MAT101.2 | 2020-09-18 2020-12-18 | Fri 15:00-17:00 | Asieh Parsania |
| Exercises Programming MAT101.2 | 2020-09-15 2020-12-15 | Tue 13:00-15:00 | Asieh Parsania |



Melanie Paschke

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: melanie.paschke@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--------------------------------------|------------------|-----------------|--------------------|
| Other | | | |
| Writing a Post-doctoral Grant | 2020-08-01 | to be announced | Melanie Paschke |
| BIOGPPS | 2021-01-31 | | |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|-----------------|
| Writing a Post-doctoral Grant | BIOGPPS | Other |
| Colloquium, Challenges in Plant Science | BIOGPPS | Colloquium |



Gilberto Pasinelli

Dr. sc. nat.

Information:

Position: Privatdozent of Ecology and Conservation Biology

Career: Privatdozent Fall Semester 2011

E-mail: gilberto.pasinelli@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--------------------|
| Course | | | |
| Wildlife Ecology and Conservation BIO345 | 2020-09-14 2020-12-14 | Mon 08:15-10:00 | Gilberto Pasinelli |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|-----------------|
| BIO 345 Wildlife Ecology and Conservation | BIO345 | Course |



Andrea Patrignani

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: andrea.patrignani@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|--------------------|
| Lecture with Practical Exercises | | | |
| Life Sciences: Next Generation Sequencing - a practical course BIO680 | 2020-08-01 2021-01-31 | to be announced | Andrea Patrignani |
| Next Generation Sequencing applied to Metagenomics BIO638 | 2020-12-07 2020-12-11 | irregular | Andrea Patrignani |



Bruce D. Patterson

PhD

Information:

Position: Adjunct Professor of Experimental Physics

Career: Privatdozent Summer Semester 1988, Adjunct Professor Summer Semester 1995

E-mail: bruced.patterson@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Physik-Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Greta R. Patzke

Dr.

Information:

Position: Full Professor of Inorganic Chemistry

Career: SNSF Assistant Professorship Summer Semester 2007, Associate Professor Spring Semester 2013, Full Professor Spring Semester 2016

E-mail: gretar.patzke@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Chemie
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|---|--------------------|
| Lecture with Practical Exercises | | | |
| Lecture in General Chemistry for Students of Medicine, Dentistry and Veterinary Medicine CHE1220 | 2020-08-01 2021-01-31 | to be announced | Greta R. Patzke |
| Student Work | | | |
| Bachelor's Thesis CHE301.1 | 2020-08-01 2021-01-31 | by arrangement | Greta R. Patzke |
| Bachelor's Thesis CHE302.1 | 2020-08-01 2021-01-31 | by arrangement | Greta R. Patzke |
| Master's Thesis CHE420.1 | 2020-08-01 2021-01-31 | by arrangement | Greta R. Patzke |
| Seminar | | | |
| Graduation preparatory course CHE909.1 | 2020-08-01 2021-01-31 | to be announced | Greta R. Patzke |
| Research Seminar in Inorganic Chemistry CHE813.1 | 2020-09-14 2020-12-14 | Mon 16:00-18:00 | Greta R. Patzke |
| Lecture with Practical Exercises | | | |
| Metal Ions in Life Sciences CHE431.1 | 2020-09-14 2020-12-17 | Mon 13:00-14:45, Wed 12:15-13:00, Thu 12:15-13:00 | Greta R. Patzke |
| Course | | | |
| Solid State and Structural Inorganic Chemistry CHE719.1 | 2020-10-01 2020-12-17 | Thu 14:00-16:00, from 1.10. | Greta R. Patzke |
| Practical Training | | | |
| Laboratory Course in Organic Chemistry for the Life Sciences CHE173.1 | 2020-08-01 2021-01-31 | to be announced | Greta R. Patzke |



| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------------|-----------------|
| Basic Laboratory Course in Chemistry, Part 1 (group I) CHE111.1 | 2020-09-15 2020-12-17 | Tue 13:00-18:00, Thu 13:00-18:00 | Greta R. Patzke |
| Basic Laboratory Course in Chemistry, Part 1 (group II) CHE111.1 | 2020-09-16 2020-12-18 | Wed 13:00-18:00, Fri 13:00-18:00 | Greta R. Patzke |

Responsible:

| Module | Abbreviation | Category |
|---|--------------|--------------------|
| NT.S410 Fachwissenschaft Chemie 1 | CHE401 | PHZH SEK I Module |
| CHE 173 Praktikum Organische Chemie für die Life Sciences | CHE173a | Practical Training |
| CHE 719 Solid State and Structural Inorganic Chemistry | CHE719 | Course |
| CHE 111 Grundlagenpraktikum der Chemie, Teil 1 | CHE111 | Practical Training |



Frank Paul

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: frank.paul@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Geographisches Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|--------------------|
| Course | | | |
| Gletscher und Permafrost GEO351.1 | 2020-09-15 2020-12-15 | Tue 16:15-18:00 | Frank Paul |



Henning Paul

Dr. phil.

Information:

Position: Former Adjunct Professor of Physical Chemistry

Career: Privatdozent Summer Semester 1981, Adjunct Professor Summer Semester 1992, Former Adjunct Professor Winter Semester 2006

E-mail: henning.paul@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Joshua Payne

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: joshua.payne@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|---------------------------------|--------------------|
| Block Course | | | |
| Quantitative Life Sciences: from Infectious Diseases to Ecosystems BIO445 | 2020-11-26 2020-12-18 | Block Course (26.11.-18.12.) | Joshua Payne |



Lucas Pelkmans

Dr.

Information:

Position: Full Professor of Molecular Biology
Career: Full Professor Fall Semester 2010
E-mail: lucas.pelkmans@uzh.ch
Faculty: Mathematisch-naturwissenschaftliche Fakultät
Address: Universität Zürich
 Institut für Molekulare Biologie
 IMLS Ost
 Winterthurerstrasse 190
 8057 Zürich

| Courses: | | | |
|--|--------------------------|--------------------------------|--------------------|
| Courses | Begin/End | Time | Instructors |
| Practical Training | | | |
| Research Internship in Molecular and Cellular Biology BIO259 | 2020-08-01 2021-01-31 | by arrangement | Lucas Pelkmans |
| Seminar | | | |
| IMLS Research Progress Reports BIO614 | 2020-09-18 2021-01-29 | Fri 12:15-13:45 | Lucas Pelkmans |
| Colloquium | | | |
| Lecture Series in Molecular Life Science BIO616 | 2020-09-15 2021-01-26 | Tue 12:15-13:45 | Lucas Pelkmans |
| Practical Training | | | |
| Research Internship in Quantitative and Systems Biology BIO249 | 2020-08-01 2021-01-31 | by arrangement | Lucas Pelkmans |
| Block Course | | | |
| Systems dynamics in cell and developmental biology BIO325 | 2020-10-08 2020-10-30 | Block Course (8.10.-30.10.) | Lucas Pelkmans |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|-----------------|
| BIO 325 Systems dynamics in cell and developmental biology | BIO325 | Block Course |



Lorenza Penengo

Dr.

Information:

Position: Assistant Professor of Molecular Biology, in particular Chromatin Dynamics and Genomic Stability

Career: Assistant Professor Fall Semester 2017

E-mail: lorenza.penengo@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Molekulare Krebsforschung
Winterthurerstrasse 190
8057 Zürich

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--------------------|
| Course | | | |
| Biomedicine I BME236 | 2020-09-17 2020-12-17 | Thu 08:00-10:00 | Lorenza Penengo |
| DNA metabolism and cancer BIO257 | 2020-09-14 2020-12-14 | Mon 10:15-12:00 | Lorenza Penengo |



Frank Pennekamp

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: frank.pennekamp@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

| Courses: | | | |
|--|--------------------------|---|--------------------|
| Courses | Begin/End | Time | Instructors |
| Practical Training | | | |
| Research Internship in Ecology BIO357 | 2020-08-01 2021-01-31 | by arrangement | Frank Pennekamp |
| Course | | | |
| Basic Quantitative Methods BIO377 | 2020-09-16 2020-09-25 | Wed 09:00-12:00, Wed 13:00-17:00, Thu 09:00-12:00, Thu 13:00-17:00, Fri 09:00-12:00, Fri 13:00-17:00, until 25.9., 25.9.: 12:15-18:15 | Frank Pennekamp |
| Practical Training | | | |
| Structural Equation Modeling Workshop – from Theory to Practice ECO350 | 2020-11-09 2020-11-13 | irregular | Frank Pennekamp |



Francesca Peri

Dr.

Information:

Position: Full Professor of Cellular Developmental Biology

Career: Full Professor Spring Semester 2018

E-mail: francesca.peri@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Molekulare Biologie
IMLS West
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------|--------------------|
| Research Internship in Molecular and Cellular Biology BIO259 | 2020-08-01 2021-01-31 | by arrangement | Francesca Peri |
| Seminar | | | |
| IMLS Research Progress Reports BIO614 | 2020-09-18 2021-01-29 | Fri 12:15-13:45 | Francesca Peri |
| Colloquium | | | |
| Lecture Series in Molecular Life Science BIO616 | 2020-09-15 2021-01-26 | Tue 12:15-13:45 | Francesca Peri |
| Block Course | | | |
| Microscopy in Cell and Developmental Biology BIO321 | 2020-09-15 2020-10-07 | Block Course (15.9.-7.10.) | Francesca Peri |
| BME 323 Brain Disorders BME323 | 2020-09-15 2020-10-07 | Block Course (15.9.-7.10.) | Francesca Peri |



Jakob Pernthaler

Dr.

Information:

Position: Full Professor of Aquatic Microbiology

Career: Assistant Professor Winter Semester 2005, Associate Professor Fall Semester 2011, Full Professor Fall Semester 2017

E-mail: jakob.pernthaler@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Pflanzen- und Mikrobiologie
Limnologische Station
Seestrasse 187
8802 Kilchberg ZH

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--------------------|
| Course | | | |
| Introduction to Limnology (Inland water ecosystems) BIO308 | 2020-09-14 2020-12-14 | Mon 10:00-12:00 | Jakob Pernthaler |
| Colloquium | | | |
| Plant Biology Forum BIO701 | 2020-09-18 2020-12-18 | Fri 16:15-17:00 | Jakob Pernthaler |
| Seminar | | | |
| Plant Biology Workshop BIO702 | 2020-09-16 2020-12-16 | Wed 11:15-12:00 | Jakob Pernthaler |
| Colloquium | | | |
| Mikrobiologisches Kolloquium für Fortgeschrittene BIO711 | 2020-09-18 2020-12-18 | Fri 15:15-16:00 | Jakob Pernthaler |
| Limnologisches Kolloquium für Fortgeschrittene BIO712 | 2020-09-18 2020-12-18 | Fri 15:15-16:00 | Jakob Pernthaler |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|-----------------|
| BIO 504 Master Thesis in Microbiology | BIO504 | Student Work |
| BIO 308 Introduction to Limnology (Inland water ecosystems) | BIO308 | Course |
| BIO 712 Limnologisches Kolloquium für Fortgeschrittene | BIO712 | Colloquium |
| BIO 711 Mikrobiologisches Kolloquium für Fortgeschrittene | BIO711 | Colloquium |



Gabriella Pessi

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: gabriella.pessi@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Pflanzen- und Mikrobiologie
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--|--------------------|
| Block Course | | | |
| Systemic Microbiology BIO284 | 2020-11-03 2020-11-25 | Block Course (3.11.-25.11.) | Gabriella Pessi |
| Course | | | |
| Social Behaviour of Bacteria BIO297 | 2020-09-14 2020-12-14 | Mon 16:00-18:00 | Gabriella Pessi |
| Practical Training | | | |
| Praktikum Mikrobiologie, Immunologie, Virologie BIO138 | 2020-10-06 2020-10-28 | Tue 13:00-18:00, Wed 13:00-18:00, 6.10. until 28.10. | Gabriella Pessi |
| Seminar | | | |
| Plant Biology Workshop BIO702 | 2020-09-16 2020-12-16 | Wed 11:15-12:00 | Gabriella Pessi |
| Gruppenseminar aktuelle Forschung Mikrobiologie BIO707 | 2020-09-15 2020-12-15 | Tue 09:30-10:30 | Gabriella Pessi |
| Colloquium | | | |
| Mikrobiologisches Kolloquium für Fortgeschrittene BIO711 | 2020-09-18 2020-12-18 | Fri 15:15-16:00 | Gabriella Pessi |
| Lecture with Practical Exercises | | | |
| Molecular Biology, Microbiology (Lecture) BIO132.1 | 2020-09-18 2020-12-18 | Fri 08:00-09:45 | Gabriella Pessi |



Owen L. Petchey

Dr.

Information:

Position: Full Professor of Integrative Ecology

Career: Associate Professor Spring Semester 2011, Full Professor Fall Semester 2017

E-mail: owenl.petchey@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Evolutionsbiologie
und Umweltwissenschaften (IEU)
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|---|--------------------|
| Seminar | | | |
| BEEES Seminar (Behaviour, Ecology, Environment and Evolution Seminar) BIO606 | 2020-09-17 2020-12-17 | Thu 12:15-13:45 | Owen L. Petchey |
| Seminar for Evolutionary Biology and Environmental Studies BIO605 | 2020-09-15 2020-12-15 | Tue 16:15-18:00 | Owen L. Petchey |
| Practical Training | | | |
| Research Internship in Ecology BIO357 | 2020-08-01 2021-01-31 | by arrangement | Owen L. Petchey |
| Block Course | | | |
| Field Course in Biodiversity Assessment and Monitoring UWW211 | 2020-08-01 2021-01-31 | to be announced | Owen L. Petchey |
| Course | | | |
| Basic Quantitative Methods BIO377 | 2020-09-16 2020-09-25 | Wed 09:00-12:00, Wed 13:00-17:00, Thu 09:00-12:00, Thu 13:00-17:00, Fri 09:00-12:00, Fri 13:00-17:00, until 25.9., 25.9.: 12:15-18:15 | Owen L. Petchey |
| Practical Training | | | |
| Ecological Controversies: Humans and Nature Summer School ECO338 | 2020-10-26 2020-10-30 | irregular | Owen L. Petchey |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|--------------------|
| ECO 350 Structural Equation Modeling Workshop – from Theory to Practice | ECO350 | Block Course |
| BIO 357 Research Internship in Ecology | BIO357 | Practical Training |



| Module | Abbreviation | Category |
|---|---------------------|-----------------|
| BIO 377 Basic Quantitative Methods | BIO377 | Course |
| ECO 401 Zurich Interaction Seminar: Ecology & Evolution | ECO401 | Seminar |
| ECO 336 Gardening Techniques & Field Equipment | ECO336 | Block Course |



Michael Plötze

Dr. rer. nat.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: michael.ploetze@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|--------------------|
| Course | | | |
| X-ray Powder Diffraction KRI211.1 | 2020-09-14 2020-12-14 | Mon 08:00-10:00 | Michael Plötze |

Responsible:

| Module | Abbreviation | Category |
|----------------------------------|---------------------|-----------------|
| KRI 211 X-ray Powder Diffraction | KRI211 | Course |



Magdalini Polymenidou

Dr.

Information:

Position: Associate Professor of Biomedicine, in particular molecular pathogenesis of neurodegeneration

Career: SNSF Assistant Professorship Fall Semester 2013, Assistant Professor Fall Semester 2019, Associate Professor Fall Semester 2019

E-mail: magdalini.polymenidou@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Quantitative Biomedizin
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------|-----------------------|
| Practical Training | | | |
| Research Internship in Molecular and Cellular Biology BIO259 | 2020-08-01 2021-01-31 | by arrangement | Magdalini Polymenidou |
| Block Course | | | |
| BME 323 Brain Disorders BME323 | 2020-09-15 2020-10-07 | Block Course (15.9.-7.10.) | Magdalini Polymenidou |
| Seminar | | | |
| BME 640 DQBM Research Progress Reports BME640 | 2020-09-18 2020-12-18 | Fri 16:00-17:00 | Magdalini Polymenidou |
| DQBM Seminars in Quantitative Biomedicine BME642 | 2020-08-01 2021-01-31 | to be announced | Magdalini Polymenidou |

Responsible:

| Module | Abbreviation | Category |
|-------------------------|---------------------|----------------------------------|
| BME 323 Brain Disorders | BME323 | Lecture with Practical Exercises |



Martin Werner Poms

Dr. sc. nat.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: martinwerner.poms@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--------------------------------|--------------------|
| Other | | | |
| Ausführung wissenschaftlicher Arbeiten in klinischer Biochemie BCH0Y004 | 2020-08-01 2021-01-31 | to be announced | Martin Werner Poms |
| Colloquium | | | |
| Forschungskolloquium über klinische Grundlagenforschung für Doktorierende und Assistierende BCH0Y030 | 2020-09-21 2020-12-14 | Mon 09:00-10:00, from 21.9. | Martin Werner Poms |
| Klinisch-biochemisches Kolloquium BCH0Y020 | 2020-09-21 2020-12-14 | Mon 16:15-17:15, from 21.9. | Martin Werner Poms |
| Seminar | | | |
| Literaturseminar für Doktoranden und Assistenten mit Themen aus der klinischen Grundlagenforschung CHE0M090 | 2020-09-24 2020-12-17 | Thu 12:00-13:00, from 24.9. | Martin Werner Poms |



Marcia Ponce de Leon

Dr. sc. nat.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: marcia.poncedeleon@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Anthropologisches Institut und Museum
Winterthurerstrasse 190
8057 Zürich

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|---------------------------------|----------------------|
| Block Course | | | |
| Morphometric Analysis BIO208 | 2020-11-26 2020-12-18 | Block Course (26.11.-18.12.) | Marcia Ponce de Leon |
| Student Work | | | |
| Master Thesis in Anthropology BIO508 | 2020-08-01 2021-01-31 | by arrangement | Marcia Ponce de Leon |



Luca Pontiggia

PhD

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: luca.pontiggia@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Kinderspital Zürich
Chirurgische Klinik
Tissue Biology Research Unit
Wagistrasse 12
8952 Schlieren

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--------------------------------|--------------------|
| Block Course | | | |
| Tissue Engineering of the Skin BME346 | 2020-10-08 2020-10-30 | Block Course (8.10.-30.10.) | Luca Pontiggia |
| Other | | | |
| Mantelstudium: Praktikum im Biomedizinischen Forschungslabor 12MAS507 | 2020-08-01 2021-01-31 | to be announced | Luca Pontiggia |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|-----------------|
| BME 346 Tissue Engineering of the Skin | BME346 | Block Course |



Thomas Posch

Prof. Dr.

Information:

Position: Adjunct Professor of Limnology

Career: Privatdozent Fall Semester 2010, Adjunct Professor Spring Semester 2018

E-mail: thomas.posch@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Pflanzen- und Mikrobiologie
Limnologische Station
Seestrasse 187
8802 Kilchberg ZH

| Courses: | | | |
|--|--------------------------|-----------------|--------------------|
| Courses | Begin/End | Time | Instructors |
| Course | | | |
| Introduction to Limnology (Inland water ecosystems) BIO308 | 2020-09-14 2020-12-14 | Mon 10:00-12:00 | Thomas Posch |
| Field Trip | | | |
| Lake Zurich: Drinking Water, Fish Farming and Waste Water Treatment BIO313 | 2020-08-01 2021-01-31 | by arrangement | Thomas Posch |
| Course | | | |
| Evolution und Biodiversität I BIO114.1 | 2020-09-17 2020-12-17 | Thu 08:00-09:45 | Thomas Posch |
| Colloquium | | | |
| Mikrobiologisches Kolloquium für Fortgeschrittene BIO711 | 2020-09-18 2020-12-18 | Fri 15:15-16:00 | Thomas Posch |
| Limnologisches Kolloquium für Fortgeschrittene BIO712 | 2020-09-18 2020-12-18 | Fri 15:15-16:00 | Thomas Posch |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|-----------------|
| BIO 313 Excursion Lake Zurich: Drinking Water, Fish Farming and Waste Water Treatment | BIO313 | Field Trip |



Lucy Poveda Mozolowski

PhD

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: lucy.povedamozolowski@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--------------------------------|------------------------|
| Block Course | | | |
| Next Generation Sequencing for Evolutionary Functional Genomics BIO373 | 2020-09-15 2020-10-07 | Block Course (15.9.-7.10.) | Lucy Poveda Mozolowski |
| Lecture with Practical Exercises | | | |
| Life Sciences: Next Generation Sequencing - a practical course BIO680 | 2020-08-01 2021-01-31 | to be announced | Lucy Poveda Mozolowski |
| Life Sciences: RNA Sequencing - a practical course BIO675 | 2020-08-01 2021-01-31 | to be announced | Lucy Poveda Mozolowski |
| Next Generation Sequencing applied to Metagenomics BIO638 | 2020-12-07 2020-12-11 | irregular | Lucy Poveda Mozolowski |
| BIO 393 Integrative –Omics practical course: From the transcriptome to the proteome BIO393 | 2020-08-01 2021-01-31 | by arrangement | Lucy Poveda Mozolowski |
| Block Course | | | |
| Research cycle in genomics BIO253 | 2020-11-03 2020-11-25 | Block Course (3.11.-25.11.) | Lucy Poveda Mozolowski |

Responsible:

| Module | Abbreviation | Category |
|------------------------------------|---------------------|-----------------|
| BIO 253 Research cycle in genomics | BIO253 | Block Course |



Stefano Pozzorini

Dr.

Information:

Position: Associate Professor of Theoretical Physics

Career: SNSF Assistant Professorship Fall Semester 2010, Assistant Professor Fall Semester 2016, Associate Professor Fall Semester 2017

E-mail: stefano.pozzorini@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Physik-Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------------|--------------------|
| Colloquium | | | |
| Physikalisches Kolloquium PHY002.1 | 2020-09-16 2020-12-16 | Wed 16:45-18:30 | Stefano Pozzorini |
| Seminar | | | |
| Seminar in Physik PHY001.1 | 2020-09-17 2020-12-17 | Thu 17:15-18:00 | Stefano Pozzorini |
| The Zurich Theoretical Physics Colloquium PHY005.1 | 2020-09-14 2020-12-14 | Mon 16:15-18:00 | Stefano Pozzorini |
| Particle Physics Seminar PHY007.1 | 2020-09-14 2020-12-14 | Mon 11:00-13:00 | Stefano Pozzorini |
| Seminar für Bachelor- und Mastervorträge PHY012.1 | 2020-09-17 2020-12-17 | Thu 15:00-17:00 | Stefano Pozzorini |
| Course | | | |
| Elementary Particle Theory PHY452.1 | 2020-09-16 2020-12-18 | Wed 10:15-12:00, Fri 10:15-12:00 | Stefano Pozzorini |
| Exercise Group | | | |
| Exercises Elementary Particle Theory PHY452.2 | 2020-09-23 2020-12-16 | Wed 14:00-15:45, from 23.9. | Stefano Pozzorini |

Responsible:

| Module | Abbreviation | Category |
|------------------------------------|---------------------|----------------------------------|
| PHY 452 Elementary Particle Theory | PHY452 | Lecture with Practical Exercises |



Jenny Ann Prange

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: jennyann.prange@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-------------------------------|--------------------|
| Block Course | | | |
| Muscle and Bone Bioengineering BME336 | 2020-09-15 2020-10-07 | Block Course (15.9.-7.10.) | Jenny Ann Prange |



Hendrik S. Puijs

Dr. phil.

Information:

Position: Former Adjunct Professor of Experimental Physics

Career: Privatdozent Winter Semester 1993, Adjunct Professor Summer Semester 2000, Former Adjunct Professor Winter Semester 2006

E-mail: hendriks.puijs@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Fiona Pugin

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: fiona.pugin@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--------------------|--------------------|
| Exercise Group | | | |
| Masterarbeitsgruppe "Entwicklungspsychologie: Säuglings- und Kindesalter" (G01) 200-901a | 2020-08-01 2021-01-31 | by arrangement | Fiona Pugin |
| Seminar | | | |
| Plenumsveranstaltung 200-003a | 2020-09-18 2020-09-18 | 18.9.: 14:00-15:45 | Fiona Pugin |



Ross Stuart Purves

Dr.

Information:

Position: Full Professor of Geographic Information Science

Career: Associate Professor Fall Semester 2011, Full Professor Fall Semester 2018

E-mail: rossstuart.purves@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Geographisches Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--|--------------------|
| Course | | | |
| Vertiefung Geographische Informationswissenschaft GEO372.1 | 2020-09-14 2020-12-14 | Mon 10:15-12:00 | Ross Stuart Purves |
| Exercise Group | | | |
| Übungen zu Vertiefung Geographische Informationswissenschaft (Gruppe 1) GEO372.2 | 2020-09-14 2020-12-14 | Mon 14:00-15:45 | Ross Stuart Purves |
| Übungen zu Vertiefung Geographische Informationswissenschaft (Gruppe 2) GEO372.2 | 2020-09-14 2020-12-14 | Mon 16:15-18:00 | Ross Stuart Purves |
| Übungen zu Vertiefung Geographische Informationswissenschaft (Gruppe 3) GEO372.2 | 2020-09-14 2020-12-14 | Mon 14:00-15:45 | Ross Stuart Purves |
| Student Work | | | |
| Masterprüfung GEO512.1 | 2020-10-26 2020-10-30 | irregular | Ross Stuart Purves |
| Lecture with Practical Exercises | | | |
| Retrieving Geographic Information GEO871.1 | 2020-09-16 2020-12-16 | Wed 14:00-15:45 | Ross Stuart Purves |
| Seminar | | | |
| Anwendungen von GIS: SNP GEO719.1 | 2020-09-09 2020-09-10 | 9.9., 10.9., respectively 08:00-18:00 | Ross Stuart Purves |
| Student Work | | | |
| Masterprüfung GEO512.1 | 2020-09-21 2020-09-25 | irregular | Ross Stuart Purves |
| GEO 511 Masterarbeit GEO511.1 | 2020-08-01 2021-01-31 | by arrangement | Ross Stuart Purves |



| Courses | Begin/End | Time | Instructors |
|--|--------------------------|---|--------------------|
| Seminar | | | |
| Promotionsseminar I GEODIPL | 2020-08-01 2021-01-31 | by arrangement | Ross Stuart Purves |
| Student Work | | | |
| GEO 510 Masterarbeit GEO510.1 | 2020-08-01 2021-01-31 | by arrangement | Ross Stuart Purves |
| Colloquium | | | |
| Kolloquium: Geographische Informationswissenschaften GEODIPL | 2020-09-22 2020-12-15 | Tue 16:15-18:00, every 2-3 weeks, from 22.9. | Ross Stuart Purves |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|----------------------------------|
| GEO 372 Vertiefung Geographische Informationswissenschaft V | GEO372 | Lecture with Practical Exercises |
| GEO 871 Retrieving Geographic Information | GEO871 | Lecture with Practical Exercises |
| Promotionsseminar I | GEODIPL | Seminar |



Pawel Pyk

Dr., Dipl. Informatik-Ing., Dipl. Elektronik-Ing.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: pawel.pyk@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität/ETH Zürich
Institut für Neuroinformatik
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|----------------|--------------------|
| Lecture with Practical Exercises | | | |
| Basics of instrumentation, measurement, and analysis INI502.1 | 2020-08-01 2021-01-31 | by arrangement | Pawel Pyk |



Marco Pütz

Dr. oec. publ.

Information:

Position: Privatdozent of Geography

Career: Privatdozent Spring Semester 2020

E-mail: marco.puetz@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--------------------|
| Regional Environmental Governance GEO837.1 | 2020-09-18 2020-12-18 | Fri 10:15-12:00 | Marco Pütz |



Weihong Qi

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: weihong.qi@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|--------------------|
| Life Sciences: Next Generation Sequencing - a practical course BIO680 | 2020-08-01 2021-01-31 | to be announced | Weihong Qi |
| Life Sciences: RNA Sequencing - a practical course BIO675 | 2020-08-01 2021-01-31 | to be announced | Weihong Qi |
| Next Generation Sequencing applied to Metagenomics BIO638 | 2020-12-07 2020-12-11 | irregular | Weihong Qi |



Timothy Raeymaekers

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: timothy.raeymaekers@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Geographisches Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|---------------------|
| Seminar | | | |
| Gruppe 1, Geographies of Difference: Seminar group "Borders" GEO232.2 | 2020-09-15 2020-12-15 | Tue 12:15-13:45 | Timothy Raeymaekers |
| Gruppe 5, Geographies of Difference: Seminar group "Borders" GEO232.2 | 2020-09-15 2020-12-15 | Tue 14:00-15:45 | Timothy Raeymaekers |
| Colloquium | | | |
| Forschungskolloquium Politische Geographie für Masterstudierende und Doktorierende GEODIPL | 2020-08-01 2021-01-31 | to be announced | Timothy Raeymaekers |
| Seminar | | | |
| Forschungsforum Politische Geographie GEODIPL | 2020-08-01 2021-01-31 | to be announced | Timothy Raeymaekers |
| Lecture with Practical Exercises | | | |
| Political Geography GEO423.1 | 2020-09-16 2020-12-16 | Wed 09:00-12:00 | Timothy Raeymaekers |

Responsible:

| Module | Abbreviation | Category |
|-----------------------------|---------------------|----------------------------------|
| GEO 423 Political Geography | GEO423 | Lecture with Practical Exercises |



John G. Ramsay

PhD, BSc, Dr. ès. sc. h. c.

Information:

Position: Professor Emeritus of Geology

Career: Full Professor Winter Semester 1976, Professor Emeritus Summer Semester 1992

E-mail: johng.ramsay@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Günther Rasche

Dr. phil.

Information:

Position: Professor Emeritus of Theoretical Physics

Career: Privatdozent Summer Semester 1967, Assistant Professor Summer Semester 1968, Associate Professor Winter Semester 1969, Full Professor Winter Semester 1977, Professor Emeritus Winter Semester 2001

E-mail: guenther.rasche@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |



Roland Regoes

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: roland.regoes@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

| Courses: | | | |
|--|--------------------------|--|--------------------|
| Courses | Begin/End | Time | Instructors |
| Block Course | | | |
| Quantitative Life Sciences: from Infectious Diseases to Ecosystems BIO445 | 2020-11-26 2020-12-18 | Block Course (26.11.-18.12.) | Roland Regoes |
| Course | | | |
| Virology: Principles of Molecular Biology, Pathogenesis, and Control of Human Viruses BIO615 | 2020-09-14 2021-01-20 | Mon 08:00-10:00, 20.1.: 14:00-15:00 | Roland Regoes |
| Seminar | | | |
| Journal Club HIV-Biology: Experimental and Theoretical Aspects MED0M310 | 2020-08-31 2020-12-07 | Mon 17:00-18:00, every 2-3 weeks | Roland Regoes |



Hubert Rehrauer

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: hubert.rehrauer@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|--------------------|
| Exercise Group | | | |
| Exercises Statistical Analysis of High- Throughput Genomic and Transcriptomic Data STA426.2 | 2020-09-14 2020-12-14 | Mon 11:15-12:00 | Hubert Rehrauer |
| Course | | | |
| Statistical Analysis of High-Throughput Genomic and Transcriptomic Data STA426.1 | 2020-09-14 2020-12-14 | Mon 09:00-11:00 | Hubert Rehrauer |



Tumasch Reichenbacher

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: tumasch.reichenbacher@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|-----------------------|
| Lecture with Practical Exercises | | | |
| Societal Issues in GIScience GEO879.1 | 2020-09-16 2020-12-16 | Wed 16:15-18:00 | Tumasch Reichenbacher |

Responsible:

| Module | Abbreviation | Category |
|--------------------------------------|---------------------|--------------------|
| GEO 879 Societal Issues in GIScience | GEO879 | Practical Training |



Heinz-Ulrich Reyer

Dr.

Information:

Position: Professor Emeritus of Zoology

Career: Associate Professor Winter Semester 1988, Full Professor Winter Semester 1997, Professor Emeritus Spring Semester 2011

E-mail: heinz-ulrich.reyer@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Michel Rickhaus

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: michel.rickhaus@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--------------------|
| Seminar | | | |
| Master Seminar in Organic Chemistry CHE814.1 | 2020-09-18 2020-12-18 | Fri 10:15-12:00 | Michel Rickhaus |
| Lecture with Practical Exercises | | | |
| Visualize your science! CHE915.1 | 2020-09-16 2020-12-16 | Wed 16:00-18:00 | Michel Rickhaus |

Responsible:

| Module | Abbreviation | Category |
|---------------------------------|---------------------|----------------------------------|
| CHE 915 Visualize your science! | CHE915 | Lecture with Practical Exercises |



Hans Rieber

Dr. rer. nat.,

Information:

Position: Professor Emeritus of Paleozoology

Career: Privatdozent Winter Semester 1970, Assistant Professor Summer Semester 1971, Associate Professor Summer Semester 1976, Full Professor Summer Semester 1983, Professor Emeritus Winter Semester 2001

E-mail: hans.riever@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Jens Riegger

Mag. rer. soc. oec.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: jens.riegger@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|--------------------|
| Lecture with Practical Exercises | | | |
| Chemistry and Business Studies III WCH404.1 | 2020-10-14 2020-11-27 | irregular | Jens Riegger |
| Course | | | |
| Consulting in the chemical industry - Case study from practice WCH712.1 | 2020-08-01 2021-01-31 | to be announced | Jens Riegger |



Candia Riga

Dr. Math.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: candia.riga@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

| Courses: | | | |
|--|--------------------------|--|--------------------|
| Courses | Begin/End | Time | Instructors |
| Introduction to mathematical finance MAT519.1 | 2020-09-16 2020-12-16 | Wed 13:00-14:45 | Candia Riga |
| Exercise Group | | | |
| Exercises Introduction to mathematical finance Gr.1 MAT519.2 | 2020-09-23 2020-12-16 | Wed 15:00-17:00, from 23.9. | Candia Riga |
| Exercises Introduction to mathematical finance Gr.2 MAT519.2 | 2020-09-24 2020-12-10 | Thu 08:00-09:45, 24.9. until 10.12. | Candia Riga |



Christoph Ringli

Dr. sc. nat.

Information:

Position: Adjunct Professor of Plant Biology

Career: Privatdozent Winter Semester 2006, Adjunct Professor Fall Semester 2013

E-mail: christoph.ringli@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Pflanzen- und Mikrobiologie
Zollikerstrasse 107
8008 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---|--------------------|
| Lecture with Practical Exercises | | | |
| Form und Funktion der Pflanzen (Vorlesung) BIO131.1 | 2020-09-23 2020-12-04 | Wed 10:15-12:00, Fri 10:15-12:00, 23.9. until 4.12. | Christoph Ringli |
| PHZH SEK I Module | | | |
| Principles of Life BIO116.1 | 2020-09-17 2020-12-18 | Thu 14:00-16:00, Fri 08:00-10:00 | Christoph Ringli |
| Principles of Life BIO116.2 | 2020-09-18 2020-12-18 | Fri 10:00-12:00 | Christoph Ringli |
| Seminar | | | |
| Plant Biology Workshop BIO702 | 2020-09-16 2020-12-16 | Wed 11:15-12:00 | Christoph Ringli |
| Group Seminar: Current Research BIO705 | 2020-08-01 2021-01-31 | to be announced | Christoph Ringli |



Andreas Rippert

Dr.

Information:

Position: Privatdozent of Organic Chemistry

Career: Privatdozent Summer Semester 2003

E-mail: andreas.rippert@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--------------------|
| Lecture with Practical Exercises | | | |
| Perspectives in Forensic Sciences CHE717.1 | 2020-09-17 2020-12-17 | Thu 16:00-17:30 | Andreas Rippert |



John Anthony Robinson

Dr.

Information:

Position: Professor Emeritus of Organic Chemistry

Career: Full Professor Summer Semester 1989, Professor Emeritus Fall Semester 2018

E-mail: johnanthony.robinson@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---------|-----------|------|-------------|
| | | | |
| | | | |



Mark D. Robinson

Dr.

Information:

Position: Associate Professor of Statistical Genomics

Career: Assistant Professor Fall Semester 2011, Associate Professor Spring Semester 2017

E-mail: markd.robinson@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Molekulare Biologie
IMLS Ost
Winterthurerstrasse 190
8057 Zürich

| Courses: | | | |
|---|--------------------------|--------------------------------|--------------------|
| Courses | Begin/End | Time | Instructors |
| Exercise Group | | | |
| Exercises Statistical Analysis of High- Throughput Genomic and Transcriptomic Data STA426.2 | 2020-09-14 2020-12-14 | Mon 11:15-12:00 | Mark D. Robinson |
| Course | | | |
| Statistical Analysis of High-Throughput Genomic and Transcriptomic Data STA426.1 | 2020-09-14 2020-12-14 | Mon 09:00-11:00 | Mark D. Robinson |
| Practical Training | | | |
| Research Internship in Molecular and Cellular Biology BIO259 | 2020-08-01 2021-01-31 | by arrangement | Mark D. Robinson |
| Block Course | | | |
| Modern Genetics and Genomics BIO323 | 2020-11-03 2020-12-18 | Block Course (3.11.-18.12.) | Mark D. Robinson |
| Seminar | | | |
| IMLS Research Progress Reports BIO614 | 2020-09-18 2021-01-29 | Fri 12:15-13:45 | Mark D. Robinson |
| Colloquium | | | |
| Lecture Series in Molecular Life Science BIO616 | 2020-09-15 2021-01-26 | Tue 12:15-13:45 | Mark D. Robinson |
| Seminars in Bioinformatics: Methods and Emerging Solutions BIO612 | 2020-08-06 2021-01-28 | Thu 12:15-13:00 | Mark D. Robinson |
| Course | | | |
| Introduction to Bioinformatics BIO390 | 2020-09-15 2020-12-15 | Tue 08:00-09:45 | Mark D. Robinson |

Responsible:



| Module | Abbreviation | Category |
|--|---------------------|----------------------------------|
| STA 426DP Statistical Analysis of High- Throughput Genomic and Transcriptomic Data | STA426DP | Lecture with Practical Exercises |
| STA 426 Statistical Analysis of High- Throughput Genomic and Transcriptomic Data | STA426 | Lecture with Practical Exercises |
| STA 499 Master exam | STA499 | Examination |
| STA 495 Master thesis | STA495 | Student Work |



Peter Robmann

Dr. phil. II

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: peter.robmann@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Physik-Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|---|--------------------|
| Practical Training | | | |
| Zusätzliche Praktikumsversuche PHY271.1 | 2020-08-01 2021-01-31 | by arrangement | Peter Robmann |
| Forschungspraktikum Elementarteilchenphysik PHY463.1 | 2020-08-01 2021-01-31 | by arrangement | Peter Robmann |
| Seminar | | | |
| Seminar in Physik PHY001.1 | 2020-09-17 2020-12-17 | Thu 17:15-18:00 | Peter Robmann |
| PHZH SEK I Module | | | |
| Fachwissenschaft Physik 1 PHY191.1 | 2020-09-16 2020-12-16 | Mon 10:15-12:00, Wed 16:15-18:00 | Peter Robmann |
| Fachwissenschaft Physik 1 Übung PHY191.2 | 2020-09-28 2020-12-07 | Mon 10:15-12:00, every 2-3 weeks, from 28.9. | Peter Robmann |
| Practical Training | | | |
| Festkörperphysik Praktikum PHY220 | 2020-09-14 2020-12-14 | Mon 09:00-18:00 | Peter Robmann |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|----------------------------------|
| PHY 220 Festkörperphysik Praktikum | PHY220 | Practical Training |
| PHY 463 Forschungspraktikum Elementarteilchenphysik | PHY463 | Lecture with Practical Exercises |



Yaroslav Romanyuk

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: yaroslav.romanyuk@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--------------------------------|--------------------|
| Course | | | |
| Solid State and Structural Inorganic Chemistry CHE719.1 | 2020-10-01 2020-12-17 | Thu 14:00-16:00, from 1.10. | Yaroslav Romanyuk |



Xavier Ros-Oton

Dr.

Information:

Position: Assistant Professor

Career: Assistant Professor Spring Semester 2019

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|--------------------|
| Student Work | | | |
| Seminar PDE & Math.Physics MAT675.1 | 2020-09-17 2020-12-17 | Thu 17:00-19:00 | Xavier Ros-Oton |



Bernd Roschitzki

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: bernd.roschitzki@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität/ETH Zürich
Functional Genomics Center Zurich
(FGCZ)
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|----------------|--------------------|
| Lecture with Practical Exercises | | | |
| BIO 393 Integrative –Omics practical course: From the transcriptome to the proteome BIO393 | 2020-08-01 2021-01-31 | by arrangement | Bernd Roschitzki |



Joachim Rosenthal

Dr.

Information:

Position: Full Professor of Applied Mathematics
Career: Full Professor Summer Semester 2004
E-mail: joachim.rosenthal@uzh.ch
Faculty: Mathematisch-naturwissenschaftliche Fakultät
Address: Universität Zürich
Institut für Mathematik
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|-------------------|
| Student Work | | | |
| Arbeitsgemeinschaft in Codierungstheorie und Kryptographie MAT076.1 | 2020-09-16 2020-12-16 | Wed 15:00-17:00 | Joachim Rosenthal |

Responsible:

| Module | Abbreviation | Category |
|--|--------------|--------------|
| MAT 576 Finite Fields - Theory and Applications | MAT576 | Course |
| MAT 076 Arbeitsgemeinschaft in Codierungstheorie und Kryptographie | MAT076 | Student Work |
| MAT 499 Master exam | MAT499 | Examination |
| MAT 491 Master thesis | MAT491 | Student Work |



Jan Rosner

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: jan.rosner@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universitätsklinik Balgrist
Forchstrasse 340
8008 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--------------------------------|--------------------|
| Block Course | | | |
| Pain-Mechanisms and clinical presentatio BME355 | 2020-10-08 2020-10-30 | Block Course (8.10.-30.10.) | Jan Rosner |



Gregor Rot

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: gregor.rot@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---|--------------------|
| Other | | | |
| Introduction to UNIX/Linux and Bash Scripting BIO609 | 2020-11-09 2020-11-09 | 9.11.: 09:00-17:00 | Gregor Rot |
| Next-Generation Sequencing for Model and Non-Model Species BIO610 | 2020-11-11 2020-11-12 | 11.11., 12.11., respectively 09:00-17:00 | Gregor Rot |
| Next-generation Sequencing 2 - Transcriptomes, Variant Calling and Biological Interpretation BIO634 | 2020-12-03 2020-12-04 | 3.12., 4.12., respectively 09:00-17:00 | Gregor Rot |



Anne Carole Roulin

Dr.

Information:

Position: Assistant Professor of Plant Evolutionary Genomics

Career: Assistant Professor Spring Semester 2018

E-mail: anne.roulin@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Pflanzen- und Mikrobiologie
Zollikerstrasse 107
8008 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---|--------------------|
| Block Course | | | |
| Bioinformatics for comparative and evolutionary genomics BIO294 | 2020-11-03 2020-11-25 | Block Course (3.11.-25.11.) | Anne Carole Roulin |
| Seminar | | | |
| Group Seminar: Current Research BIO705 | 2020-08-01 2021-01-31 | to be announced | Anne Carole Roulin |
| Lecture with Practical Exercises | | | |
| Concepts in Evolutionary Biology BIO395 | 2020-10-26 2020-10-27 | 26.10., 27.10., respectively 09:00-17:00 | Anne Carole Roulin |
| Other | | | |
| Get going with statistics in functional genomics BIOGPPS | 2020-08-01 2021-01-31 | to be announced | Anne Carole Roulin |
| Course | | | |
| Topics in Evolutionary Biology BIO554 | 2020-09-15 2020-12-15 | Tue 10:15-12:00 | Anne Carole Roulin |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|-----------------|
| Get going with statistics in functional genomics | BIOGPPS | Other |
| BIO 294 Bioinformatics for comparative and evolutionary genomics | BIO294 | Block Course |



Pedro Antonio Ruiz-Castro

PhD, Dr. rer. nat.

Information:

Position: Privatdozent of Gastroenterology and Hepatology

Career: Privatdozent Spring Semester 2018

E-mail: pedroantonio.ruiz-castro@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---------------------------------|---------------------------|
| Block Course | | | |
| Molecular Bioloy Methods ZIHP | 2020-10-19 2020-10-20 | Block Course (19.10.-20.10.) | Pedro Antonio Ruiz-Castro |

Responsible:

| Module | Abbreviation | Category |
|---------------------------|---------------------|-----------------|
| Molecular biology methods | ZIHP | Block Course |



Elisabeth Jane Rushing

Dr. med.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: elisabethjane.rushing@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universitätsspital Zürich
Institut für Neuropathologie
Schmelzbergstrasse 12
8091 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|------------------------|
| Course | | | |
| Allgemeine Pathologie für Zahnärzte Z_PAT3.1 | 2020-08-01 2021-01-31 | by arrangement | Elisabeth Jane Rushing |
| Themenblock Nervensystem TBL4040 | 2020-08-01 2021-01-31 | to be announced | Elisabeth Jane Rushing |
| Vorlesung Pathologie PATHOHS | 2020-08-01 2021-01-31 | to be announced | Elisabeth Jane Rushing |



Giancarlo Russo

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: giancarlo.russo@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|--------------------|
| Lecture with Practical Exercises | | | |
| Life Sciences: RNA Sequencing - a practical course BIO675 | 2020-08-01 2021-01-31 | to be announced | Giancarlo Russo |
| Next Generation Sequencing applied to Metagenomics BIO638 | 2020-12-07 2020-12-11 | irregular | Giancarlo Russo |



Rolf Rutishauser

Dr. phil.

Information:

Position: Adjunct Professor of Systematic Botany

Career: Privatdozent Summer Semester 1987, Adjunct Professor Winter Semester 2000

E-mail: rolf.rutishauser@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Systematische und
Evolutionäre Botanik
und Botanischer Garten
Zollikerstrasse 107
8008 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Guido Rutz

dipl. nat., Prof. an der Mittelschule

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: guido.rutz@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--|-------------|
| Lecture with Practical Exercises | | | |
| Fachdidaktik Biologie I 090Rutz1 | 2020-09-15 2020-12-15 | Tue 13:10-14:40, 15.9.: 14:00-16:20 | Guido Rutz |
| Fachdidaktik Biologie III 090Rutz3 | 2020-09-15 2020-12-15 | Tue 14:50-16:20, 15.9.: 14:00-16:20 | Guido Rutz |

Responsible:

| Module | Abbreviation | Category |
|----------------------------------|--------------|----------------------------------|
| Fachdidaktik Biologie III (4 KP) | 090Bio34 | Lecture with Practical Exercises |
| Fachdidaktik Biologie III | 090Bio3 | Lecture with Practical Exercises |
| Fachdidaktik Biologie I | 090Bio1 | Lecture with Practical Exercises |



Peter Rüedi

Dr. phil.

Information:

Position: Adjunct Professor of Organic Chemistry

Career: Privatdozent Summer Semester 1984, Adjunct Professor Summer Semester 1988

E-mail: peter.rueedi@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---------|-----------|------|-------------|
| | | | |
| | | | |



Aiman Samir Saab

Dr. rer. nat

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: aimansamir.saab@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--------------------|
| Course | | | |
| Molecular and Cellular Neurobiology BME322 | 2020-09-14 2020-12-14 | Mon 13:00-14:45 | Aiman Samir Saab |



Pavel Safronov

Dr.

Information:

Position: Privatdozent of Mathematics

Career: Privatdozent Spring Semester 2019

E-mail: pavel.safronov@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Prasenjit Saha

Dr.

Information:

Position: Adjunct Professor of Physics

Career: Privatdozent Spring Semester 2012, Adjunct Professor Spring Semester 2017

E-mail: prasenjit.saha@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Physik-Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|--------------------|
| Seminar | | | |
| Seminar in Physik PHY001.1 | 2020-09-17 2020-12-17 | Thu 17:15-18:00 | Prasenjit Saha |
| Seminar für Bachelor- und Mastervorträge PHY012.1 | 2020-09-17 2020-12-17 | Thu 15:00-17:00 | Prasenjit Saha |
| Course | | | |
| Astrophysical thinking AST801.1 | 2020-09-17 2020-12-17 | Thu 14:00-15:00 | Prasenjit Saha |
| Exercise Group | | | |
| Übungen Einführung in der Astrophysik AST241.2 | 2020-09-18 2020-12-18 | Fri 15:00-15:45 | Prasenjit Saha |
| Course | | | |
| Einführung in der Astrophysik AST241.1 | 2020-09-18 2020-12-18 | Fri 13:00-14:45 | Prasenjit Saha |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|----------------------------------|
| AST 241 Introduction to Astrophysics | AST241 | Lecture with Practical Exercises |
| ESC 001 Research Seminar Computational Science | ESC001 | Seminar |



Souzan Salemi

PhD

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: souzan.salemi@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-------------------------------|--------------------|
| Block Course | | | |
| Muscle and Bone Bioengineering BME336 | 2020-09-15 2020-10-07 | Block Course (15.9.-7.10.) | Souzan Salemi |



Federica Sallusto

Prof. der Università della Svizzera italiana

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: federica.sallusto@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--------------------|
| Seminar | | | |
| BIO 636 Cutting Edge Topics: Immunology and Infection Biology | 2020-09-15 2020-12-15 | Tue 17:00-18:00 | Federica Sallusto |
| BIO636 | | | |



Tatiana Sergeevna Samrowski

Dr.

Information:

Position: Privatdozent of Mathematics

Career: Privatdozent Fall Semester 2018

E-mail: tatiana.samrowski@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|-----------------------------|
| Lecture with Practical Exercises | | | |
| Mathematikförderung in der Sekundarstufe MAT431.1 | 2020-09-17 2020-12-17 | Thu 15:00-19:00 | Tatiana Sergeevna Samrowski |

Responsible:

| Module | Abbreviation | Category |
|--|--------------|----------|
| MAT 431 Mathematikförderung in der Sekundarstufe | MAT431 | Course |



Marcelo R. Sanchez

Dr.

Information:

Position: Full Professor of Paleobiology

Career: Assistant Professor Winter Semester 2006, Associate Professor Spring Semester 2013, Full Professor Fall Semester 2019

E-mail: marcelor.sanchez@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Paläontologisches Institut und Museum
Karl-Schmid-Strasse 4
8006 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--------------------------------|--------------------|
| Student Work | | | |
| Master Thesis in Paleontology BIO512 | 2020-08-01 2021-01-31 | by arrangement | Marcelo R. Sanchez |
| Colloquium | | | |
| Paleontological Colloquium BIO571 | 2020-08-01 2021-01-31 | to be announced | Marcelo R. Sanchez |
| Course | | | |
| Domestication of animals and plants BIO280 | 2020-09-15 2020-12-15 | Tue 10:15-12:00 | Marcelo R. Sanchez |
| Practical Training | | | |
| Research Internship in Paleontology (in the research groups 4- 12 weeks) BIO269 | 2020-08-01 2021-01-31 | by arrangement | Marcelo R. Sanchez |
| Block Course | | | |
| Paleobiology and Evolution of Vertebrates BIO267 | 2020-10-08 2020-10-30 | Block Course (8.10.-30.10.) | Marcelo R. Sanchez |
| Fieldwork in European Palaeontology and Natural History Museums BIO266 | 2020-11-03 2020-11-25 | Block Course (3.11.-25.11.) | Marcelo R. Sanchez |
| Course | | | |
| Topics in Evolutionary Biology BIO554 | 2020-09-15 2020-12-15 | Tue 10:15-12:00 | Marcelo R. Sanchez |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|-----------------|
| BIO 280 Animal Domestication | BIO280 | Course |
| BIO 266 Fieldwork in European Palaeontology and Natural History Museums | BIO266 | Block Course |



Diana Santelia

Dr.

Information:

Position: Privatdozent of Molecular Plant Physiology

Career: Privatdozent Fall Semester 2019

E-mail: diana.santelia@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Maria J. Santos

Dr.

Information:

Position: Assistant Professor of Earth System Science

Career: Assistant Professor Spring Semester 2018

E-mail: mariaj.santos@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Geographisches Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--|--------------------|
| Course | | | |
| Einführung in die Grundlagen der Nachhaltigkeit UWW172 | 2020-09-14 2020-12-14 | Mon 08:00-09:45 | Maria J. Santos |
| Lecture with Practical Exercises | | | |
| Current topics in Earth System Science ESS401.1 | 2020-09-17 2020-12-17 | Thu 08:00-09:45 | Maria J. Santos |
| Course | | | |
| Grundzüge und Sphären (GG S420) GEO111.1 | 2020-09-14 2020-12-14 | Mon 12:15-13:45 | Maria J. Santos |
| Exercise Group | | | |
| Übungen zu Grundzüge und Sphären, Gruppe 1 GEO111.2 | 2020-10-05 2020-11-09 | 5.10., 26.10., 9.11., respectively 15:00-17:00 | Maria J. Santos |
| Übungen zu Grundzüge und Sphären, Gruppe 2 GEO111.2 | 2020-10-05 2020-11-09 | 5.10., 26.10., 9.11., respectively 17:15-19:00 | Maria J. Santos |
| Übungen zu Grundzüge und Sphären, Gruppe 3 GEO111.2 | 2020-10-06 2020-11-10 | 6.10., 27.10., 10.11., respectively 16:15-18:00 | Maria J. Santos |
| Übungen zu Grundzüge und Sphären, Gruppe 4 GEO111.2 | 2020-10-08 2020-11-12 | 8.10., 29.10., 12.11., respectively 08:00-09:45 | Maria J. Santos |
| Student Work | | | |
| Masterprüfung GEO512.1 | 2020-10-26 2020-10-30 | irregular | Maria J. Santos |
| Exercise Group | | | |
| Besprechungen zu den Übungen zu Grundzüge und Sphären GEO111.3 | 2020-09-28 2020-11-09 | Mon 14:00-14:45, 28.9. until 9.11. | Maria J. Santos |



| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--------------------|--------------------|
| Student Work | | | |
| Masterprüfung GEO512.1 | 2020-09-21 2020-09-25 | irregular | Maria J. Santos |
| Course | | | |
| Einführung in die Erdsystemwissenschaft ESS101.1 | 2020-09-14 2020-12-14 | Mon 10:15-12:00 | Maria J. Santos |
| Field Trip | | | |
| Excursion 1. Semester "Lägeren" ESS101.2 | 2020-09-18 2020-09-18 | 18.9.: 08:00-18:00 | Maria J. Santos |
| Student Work | | | |
| GEO 511 Masterarbeit GEO511.1 | 2020-08-01 2021-01-31 | by arrangement | Maria J. Santos |
| GEO 510 Masterarbeit GEO510.1 | 2020-08-01 2021-01-31 | by arrangement | Maria J. Santos |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|----------------------------------|
| ESS 511 Masterarbeit | ESS511 | Student Work |
| ESS 385 Systems Analysis | ESS385 | Other |
| ESS 401 Current Themes in Earth System Science | ESS401 | Lecture with Practical Exercises |



Stefan A. Sauter

Dr.

Information:

Position: Full Professor of Applied Mathematics

Career: Full Professor Summer Semester 1999

E-mail: stefana.sauter@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Mathematik
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---|--------------------|
| Course | | | |
| Analysis III MAT221.1 | 2020-09-14 2020-12-18 | Mon 13:00-14:45, Fri 13:00-14:45 | Stefan A. Sauter |
| Exercise Group | | | |
| Übungen Analysis III Gruppe 1 MAT221.2 | 2020-09-21 2020-12-14 | Mon 15:00-17:00, from 21.9. | Stefan A. Sauter |
| Übungen Analysis III Gruppe 2 MAT221.2 | 2020-09-22 2020-12-15 | Tue 13:00-14:45, from 22.9. | Stefan A. Sauter |
| Übungen Analysis III Gruppe 3 MAT221.2 | 2020-09-25 2020-12-18 | Fri 10:15-12:00, from 25.9. | Stefan A. Sauter |
| Seminar | | | |
| Zurich Colloquium in Applied and Computational Mathematics MAT870.1 | 2020-09-16 2020-12-16 | Wed 16:15-17:45 | Stefan A. Sauter |
| Course | | | |
| Gewöhnliche Differentialgleichungen und Populationsdynamik MAT834.1 | 2020-09-18 2020-12-11 | Thu 13:00-14:45, Fri 08:00-09:45, until 11.12. | Stefan A. Sauter |
| Exercise Group | | | |
| Übungen Gewöhnliche Differentialgleichungen und Populationsdynamik MAT834.2 | 2020-08-01 2021-01-31 | by arrangement | Stefan A. Sauter |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|-------------------------------------|
| MAT834 Gewöhnliche Differentialgleichungen und Populationsdynamik | MAT834 | Lecture with Practical Exercises |
| MAT 820 Numerisches Praktikum | MAT820 | Seminar |
| MAT 870 Zurich Colloquium in Applied and Computational Mathematics | MAT870 | Seminar |
| MAT 499 Master exam | MAT499 | Examination |



| Module | Abbreviation | Category |
|-----------------------|---------------------|-----------------|
| MAT 491 Master thesis | MAT491 | Student Work |



Michael Schaepman

Dr., Rektor

Information:

Position: Full Professor of Remote Sensing
Career: Full Professor Spring Semester 2009
E-mail: michael.schaepman@uzh.ch
Faculty: Mathematisch-naturwissenschaftliche Fakultät
Address: Universität Zürich
 Geographisches Institut
 Winterthurerstrasse 190
 8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------------------|--------------------|
| Course | | | |
| Grundlagen Fernerkundung GEO233.1 | 2020-09-16 2020-12-16 | Wed 14:00-15:45 | Michael Schaepman |
| Exercise Group | | | |
| Übungen zu Grundlagen Fernerkundung, Gruppe 1a GEO233.2 | 2020-09-17 2020-12-17 | Thu 13:00-14:45 | Michael Schaepman |
| Übungen zu Grundlagen Fernerkundung, Gruppe 2a GEO233.2 | 2020-09-18 2020-12-18 | Fri 12:15-13:45 | Michael Schaepman |
| Übungen zu Grundlagen Fernerkundung, Gruppe 3a GEO233.2 | 2020-09-18 2020-12-18 | Fri 14:00-15:45 | Michael Schaepman |
| Übungen zu Grundlagen Fernerkundung, Gruppe 1b GEO233.2 | 2020-09-24 2020-12-17 | Thu 13:00-14:45, from 24.9. | Michael Schaepman |
| Übungen zu Grundlagen Fernerkundung, Gruppe 2b GEO233.2 | 2020-09-25 2020-12-18 | Fri 12:15-13:45, from 25.9. | Michael Schaepman |
| Übungen zu Grundlagen Fernerkundung, Gruppe 3b GEO233.2 | 2020-09-25 2020-12-18 | Fri 14:00-15:45, from 25.9. | Michael Schaepman |
| Course | | | |
| Methoden der Fernerkundung GEO371.1 | 2020-09-17 2020-12-17 | Thu 08:00-09:45 | Michael Schaepman |
| Exercise Group | | | |
| Übungen zu Methoden der Fernerkundung (Gruppe 1) GEO371.2 | 2020-09-17 2020-12-17 | Thu 10:15-12:00 | Michael Schaepman |
| Übungen zu Methoden der Fernerkundung (Gruppe 2) GEO371.2 | 2020-09-17 2020-12-17 | Thu 16:15-18:00 | Michael Schaepman |



| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|-------------------|
| Course | | | |
| Earth Perspectives - Introduction to Geographic Information Science and Remote Sensing GEO113.1 | 2020-09-16 2020-12-16 | Wed 08:00-09:45 | Michael Schaepman |
| Exercise Group | | | |
| Earth Perspectives Labs, Gruppe 1 GEO113.2 | 2020-09-16 2020-12-16 | Wed 12:15-13:45 | Michael Schaepman |
| Earth Perspectives Labs, Gruppe 2 GEO113.2 | 2020-09-16 2020-12-16 | Wed 14:00-15:45 | Michael Schaepman |
| Student Work | | | |
| Masterprüfung GEO512.1 | 2020-10-26 2020-10-30 | irregular | Michael Schaepman |
| Exercise Group | | | |
| Earth Perspectives Labs, Gruppe 3 GEO113.2 | 2020-09-16 2020-12-16 | Wed 16:15-18:00 | Michael Schaepman |
| Student Work | | | |
| Masterprüfung GEO512.1 | 2020-09-21 2020-09-25 | irregular | Michael Schaepman |
| GEO 511 Masterarbeit GEO511.1 | 2020-08-01 2021-01-31 | by arrangement | Michael Schaepman |
| GEO 510 Masterarbeit GEO510.1 | 2020-08-01 2021-01-31 | by arrangement | Michael Schaepman |



Gabriela Schaepman-Strub

Dr. sc. nat.

Information:

Position: Associate Professor of Earth System Science
Career: Associate Professor Spring Semester 2019
E-mail: gabriela.schaepman-strub@uzh.ch
Faculty: Mathematisch-naturwissenschaftliche Fakultät
Address: Universität Zürich
 Institut für Evolutionsbiologie
 und Umweltwissenschaften (IEU)
 Winterthurerstrasse 190
 8057 Zürich

| Courses: | | | |
|--|--------------------------|--------------------------------|--------------------------|
| Courses | Begin/End | Time | Instructors |
| Seminar | | | |
| BEEES Seminar (Behaviour, Ecology, Environment and Evolution Seminar) BIO606 | 2020-09-17 2020-12-17 | Thu 12:15-13:45 | Gabriela Schaepman-Strub |
| Seminar for Evolutionary Biology and Environmental Studies BIO605 | 2020-09-15 2020-12-15 | Tue 16:15-18:00 | Gabriela Schaepman-Strub |
| Block Course | | | |
| Spatial Ecology and Remote Sensing UWW252 | 2020-11-03 2020-11-13 | Block Course (3.11.-13.11.) | Gabriela Schaepman-Strub |
| Course | | | |
| Einführung in die Erdsystemwissenschaft ESS101.1 | 2020-09-14 2020-12-14 | Mon 10:15-12:00 | Gabriela Schaepman-Strub |
| Field Trip | | | |
| Excursion 1. Semester "Lägeren" ESS101.2 | 2020-09-18 2020-09-18 | 18.9.: 08:00-18:00 | Gabriela Schaepman-Strub |
| Seminar | | | |
| Earth System Modelling ESS416.1 | 2020-09-18 2020-12-18 | Fri 13:00-15:45 | Gabriela Schaepman-Strub |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|----------------------------------|
| ESS 416 Earth System Modelling | ESS416 | Lecture with Practical Exercises |
| ESS 101 Einführung Erdsystemwissenschaften | ESS101 | Lecture with Practical Exercises |



Walter Schaffner

Dr. phil., Dr. med. h.c.

Information:

Position: Professor Emeritus of Molecular Biology

Career: Assistant Professor Summer Semester 1979, Associate Professor Summer Semester 1983, Full Professor Summer Semester 1987, Professor Emeritus Spring Semester 2010

E-mail: walter.schaffner@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Stefan Schafroth

Dr. phil. II

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: stefan.schafroth@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|--------------------|
| Practical Training | | | |
| Praktikum Einsatz der Computersimulation in den Naturwissenschaften I ESC201.2 | 2020-09-14 2020-12-14 | Mon 14:00-17:00 | Stefan Schafroth |



Ferdinand Schanz

Dr. phil.

Information:

Position: Adjunct Professor of Hydrobiology, Limnology

Career: Privatdozent Winter Semester 1988, Adjunct Professor Winter Semester 2001

E-mail: ferdinand.schanz@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Pflanzen- und Mikrobiologie
Limnologische Station
Seestrasse 187
8802 Kilchberg ZH

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Günter Scharf

Dr. phil.

Information:

Position: Professor Emeritus of Theoretical Physics

Career: Privatdozent Winter Semester 1969, Associate Professor Winter Semester 1970, Full Professor Summer Semester 1983, Professor Emeritus Summer Semester 2006

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |



Kurt Stefan Schauer

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: kurtstefan.schauer@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|---------------------|
| Lecture with Practical Exercises | | | |
| Mass spectrometry-based metabolomics – from theory to practice BIO637 | 2020-08-01 2021-01-31 | to be announced | Kurt Stefan Schauer |



Beat Scheffold

Wissenschaftlicher Zeichner

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: beat.scheffold@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Paläontologisches Institut und Museum
Karl-Schmid-Strasse 4
8006 Zürich

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|--------------------|
| Course | | | |
| Illustrations in Natural History BIO271 | 2020-09-14 2020-12-14 | Mon 16:15-17:00 | Beat Scheffold |



Martina Schenkel

M. Sc.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: martina.schenkel@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|------------------------------------|--------------------------|----------------|--------------------|
| Practical Training | | | |
| Museum Internship BIO780 | 2020-08-01 2021-01-31 | by arrangement | Martina Schenkel |



Silvio Scherr

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: silvio.scherr@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Physik-Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------|--------------------|
| Block Course | | | |
| Praktischer Werkstattkurs I PHY113.1 | 2021-01-18 2021-02-19 | Block Course (18.1.-19.2.) | Silvio Scherr |



Torsten Scheyer

Dr. rer. nat.

Information:

Position: Privatdozent of Paläntologie
Career: Privatdozent Fall Semester 2014
E-mail: torsten.scheyer@uzh.ch
Faculty: Mathematisch-naturwissenschaftliche Fakultät
Address: Universität Zürich
 Paläontologisches Institut und Museum
 Karl-Schmid-Strasse 4
 8006 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--------------------------------|--------------------|
| Student Work | | | |
| Master Thesis in Paleontology BIO512 | 2020-08-01 2021-01-31 | by arrangement | Torsten Scheyer |
| Colloquium | | | |
| Paleontological Colloquium BIO571 | 2020-08-01 2021-01-31 | to be announced | Torsten Scheyer |
| Practical Training | | | |
| Research Internship in Paleontology (in the research groups 4- 12 weeks) BIO269 | 2020-08-01 2021-01-31 | by arrangement | Torsten Scheyer |
| Block Course | | | |
| Paleobiology and Evolution of Vertebrates BIO267 | 2020-10-08 2020-10-30 | Block Course (8.10.-30.10.) | Torsten Scheyer |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|-----------------|
| BIO 512 Master Thesis in Paleontology | BIO512 | Student Work |
| BIO 267 Paleobiology and Evolution of Vertebrates | BIO267 | Block Course |
| BIO 571 Paleontological Colloquium | BIO571 | Colloquium |



Florian P. Schiestl

Dr.

Information:

Position: Full Professor of Evolutionary Biology

Career: Assistant Professor Fall Semester 2007, Associate Professor Fall Semester 2012, Full Professor Spring Semester 2019

E-mail: florianp.schiestl@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Systematische und
Evolutionäre Botanik
und Botanischer Garten
Zollikerstrasse 107
8008 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|---------------------|
| Seminar | | | |
| Key literature in plant evolution BIO714 | 2020-09-17 2020-12-17 | Thu 14:00-15:00 | Florian P. Schiestl |
| Practical Training | | | |
| Research Internship in Systematic Botany BIO761 | 2020-08-01 2021-01-31 | by arrangement | Florian P. Schiestl |
| Student Work | | | |
| Master Thesis in Systematics and Evolution BIO511 | 2020-08-01 2021-01-31 | by arrangement | Florian P. Schiestl |
| Course | | | |
| Topics in Evolutionary Biology BIO554 | 2020-09-15 2020-12-15 | Tue 10:15-12:00 | Florian P. Schiestl |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|-----------------|
| BIO 714 Key literature plant evolution | BIO714 | Seminar |
| BIO 511 Master Thesis in Systematics and Evolution | BIO511 | Student Work |
| BIO 752 Advanced Seminar | BIO752 | Colloquium |



Andreas Schilling

Dr. sc. nat.

Information:

Position: Full Professor of Experimental Physics

Career: Associate Professor Summer Semester 2003, Full Professor Spring Semester 2014

E-mail: andreas.schilling@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Physik-Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-------------------------------------|--------------------|
| Colloquium | | | |
| Physikalisches Kolloquium PHY002.1 | 2020-09-16 2020-12-16 | Wed 16:45-18:30 | Andreas Schilling |
| Seminar | | | |
| Seminar in Physik PHY001.1 | 2020-09-17 2020-12-17 | Thu 17:15-18:00 | Andreas Schilling |
| Forschungsseminar in kondensierter Materie PHY004.1 | 2020-09-16 2020-12-16 | Wed 11:15-12:30 | Andreas Schilling |
| Seminar für Bachelor- und Mastervorträge PHY012.1 | 2020-09-17 2020-12-17 | Thu 15:00-17:00 | Andreas Schilling |
| Course | | | |
| Physik für die Life Sciences PHY117.1 | 2020-09-15 2020-12-16 | Tue 15:00-17:00, Wed 15:00-17:00 | Andreas Schilling |
| Exercise Group | | | |
| Übungen Physik für die Life Sciences PHY117.2 | 2020-09-14 2020-12-14 | Mon 15:00-17:00 | Andreas Schilling |
| Übungen Physik für die Life Sciences PHY117.2 | 2020-09-24 2020-12-17 | Thu 13:00-14:45, from 24.9. | Andreas Schilling |
| Übungen Physik für die Life Sciences PHY117.2 | 2020-09-25 2020-12-18 | Fri 13:00-14:45, from 25.9. | Andreas Schilling |
| Student input | | | |
| Forschungs-Proposal für eine Masterarbeit PHY403.1 | 2020-08-01 2021-01-31 | by arrangement | Andreas Schilling |
| Exercise Group | | | |
| Übungen Physik für die Life Sciences PHY117.2 | 2020-09-14 2020-12-14 | Mon 13:00-14:45 | Andreas Schilling |



| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--------------------------------|--------------------|
| Übungen Physik für die Life Sciences PHY117.2 | 2020-09-24 2020-12-17 | Thu 08:00-09:45, from 24.9. | Andreas Schilling |
| Übungen Physik für die Life Sciences PHY117.2 | 2020-09-24 2020-12-17 | Thu 15:00-17:00, from 24.9. | Andreas Schilling |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|-----------------|
| PHY 117 Physik für die Life Sciences | PHY117 | Course |
| PHY 403 Forschungs-Proposal für eine Masterarbeit | PHY403 | Student input |
| PHY 447 Forschungsseminar KondMaterie | PHY447 | Seminar |



Stefan Schlag Leon Beraud

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: stefan.schlagleonberaud@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-------------|---------------------------|
| Lecture with Practical Exercises | | | |
| Chemistry & Business Studies I WCH401.1 | 2020-09-14 2020-12-14 | irregular | Stefan Schlag Leon Beraud |
| Chemistry and Business Studies III WCH404.1 | 2020-10-14 2020-11-27 | irregular | Stefan Schlag Leon Beraud |



Benjamin Schlein

Dr.

Information:

Position: Full Professor of Applied Mathematics

Career: Full Professor Spring Semester 2014

E-mail: benjamin.schlein@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Mathematik
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-------------------------------------|--------------------|
| Student Work | | | |
| Seminar PDE & Math.Physics MAT675.1 | 2020-09-17 2020-12-17 | Thu 17:00-19:00 | Benjamin Schlein |
| Seminar | | | |
| Seminar über stochastische Prozesse MAT971.1 | 2020-09-16 2020-12-16 | Wed 17:15-18:15 | Benjamin Schlein |
| Course | | | |
| Stability of quantum mechanical matter MAT628.1 | 2020-09-14 2020-12-16 | Mon 15:00-17:00, Wed 15:00-17:00 | Benjamin Schlein |
| Exercise Group | | | |
| Exercises Stability of quantum mechanical matter MAT628.2 | 2020-09-25 2020-12-18 | Fri 13:00-15:00, from 25.9. | Benjamin Schlein |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|-----------------|
| MAT 628 Stability of quantum mechanical matter | MAT628 | Course |
| MAT 675 Seminar PDE & Math.Physics | MAT675 | Student Work |
| MAT 499 Master exam | MAT499 | Examination |
| MAT 491 Master thesis | MAT491 | Student Work |



Daniel Schläpfer

Dr. phil. II

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: daniel.schlaepfer@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--------------------|
| Course | | | |
| Spectroscopy of the Earth System GEO442.1 | 2020-09-16 2020-12-16 | Wed 08:00-09:45 | Daniel Schläpfer |
| Exercise Group | | | |
| Spectroscopy of the Earth System, Exercises GEO442.2 | 2020-09-16 2020-12-16 | Wed 10:15-12:00 | Daniel Schläpfer |



Joelle Schläpfer

MSc ETH Biologie

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: joelle.schlaepfer@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Pflanzen- und Mikrobiologie
Zollikerstrasse 107
8008 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--------------------|
| Colloquium | | | |
| Challenges in Plant Sciences (Colloqu.) BIOGPPS | 2020-08-01 2021-01-31 | to be announced | Joelle Schläpfer |



Philipp Schlüter

Dr. rer. nat.

Information:

Position: Privatdozent of Evolutionary Biology

Career: Privatdozent Spring Semester 2018

E-mail: philipp.schlueter@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Bernhard Schmid

Dr.

Information:

Position: Professor Emeritus of Environmental Sciences

Career: Full Professor Summer Semester 1994, Professor Emeritus Spring Semester 2018

E-mail: bernhard.schmid@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--------------------|
| Course | | | |
| Einführung in die Grundlagen der Nachhaltigkeit UWW172 | 2020-09-14 2020-12-14 | Mon 08:00-09:45 | Bernhard Schmid |



Benedikt Schmidt

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: benedikt.schmidt@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Evolutionsbiologie
und Umweltwissenschaften (IEU)
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|---------------------------------|--------------------|
| Practical Training | | | |
| Research Internship in Ecology BIO357 | 2020-08-01 2021-01-31 | by arrangement | Benedikt Schmidt |
| Block Course | | | |
| Analysis and Management of Biological Populations UWW231 | 2020-10-21 2020-10-30 | Block Course (21.10.-30.10.) | Benedikt Schmidt |



Max W. Schmidt

Dr. sc. nat.

Information:

Position: Full Professor of Crystalline Geology

Career: Assistant Professor Winter Semester 2003, Full Professor Summer Semester 2006

E-mail: maxw.schmidt@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: ETH Zürich
Institut für Geochemie und Petrologie
Clausiusstrasse 25
8092 Zürich (ETH Zentrum)

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Michael W.I. Schmidt

Dr.

Information:

Position: Full Professor of Physical Geography

Career: Assistant Professor Summer Semester 2002, Associate Professor Winter Semester 2006, Full Professor Spring Semester 2014

E-mail: michaelwi.schmidt@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Geographisches Institut
Physische Geographie
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--|----------------------|
| Lecture with Practical Exercises | | | |
| Soil Science I: Current challenges in soil science GEO463.1 | 2020-09-17 2020-12-17 | Thu 10:15-12:00 | Michael W.I. Schmidt |
| Course | | | |
| Angewandte Bodenkunde GEO351.3 | 2020-09-18 2020-12-18 | Fri 10:15-12:00 | Michael W.I. Schmidt |
| Grundzüge und Sphären (GG S420) GEO111.1 | 2020-09-14 2020-12-14 | Mon 12:15-13:45 | Michael W.I. Schmidt |
| Exercise Group | | | |
| Übungen zu Grundzüge und Sphären, Gruppe 1 GEO111.2 | 2020-10-05 2020-11-09 | 5.10., 26.10., 9.11., respectively 15:00-17:00 | Michael W.I. Schmidt |
| Übungen zu Grundzüge und Sphären, Gruppe 2 GEO111.2 | 2020-10-05 2020-11-09 | 5.10., 26.10., 9.11., respectively 17:15-19:00 | Michael W.I. Schmidt |
| Übungen zu Grundzüge und Sphären, Gruppe 3 GEO111.2 | 2020-10-06 2020-11-10 | 6.10., 27.10., 10.11., respectively 16:15-18:00 | Michael W.I. Schmidt |
| Übungen zu Grundzüge und Sphären, Gruppe 4 GEO111.2 | 2020-10-08 2020-11-12 | 8.10., 29.10., 12.11., respectively 08:00-09:45 | Michael W.I. Schmidt |
| Seminar | | | |
| Forschungsforum Biogeochemistry and Landscape Dynamics (für Doktorierende) GEOFoBL | 2020-09-16 2020-12-09 | Wed 16:15-17:00, every 2-3 weeks | Michael W.I. Schmidt |
| Colloquium | | | |
| Kolloquium Physische Geographie GEO511.2 | 2020-10-19 2020-12-14 | Mon 16:15-18:00, from 19.10. | Michael W.I. Schmidt |



| Courses | Begin/End | Time | Instructors |
|---|--------------------------|------------------------------------|----------------------|
| Student Work | | | |
| Masterprüfung GEO512.1 | 2020-10-26 2020-10-30 | irregular | Michael W.I. Schmidt |
| Exercise Group | | | |
| Besprechungen zu den Übungen zu Grundzüge und Sphären GEO111.3 | 2020-09-28 2020-11-09 | Mon 14:00-14:45, 28.9. until 9.11. | Michael W.I. Schmidt |
| Course | | | |
| Angewandte Bodenkunde - Gruppe 1 Freitag von 08:00-12:00 Uhr GEO351.3 | 2020-10-02 2020-10-02 | 2.10.: 08:00-12:00 | Michael W.I. Schmidt |
| Angewandte Bodenkunde - Gruppe 2 Freitag von 13:00-17:00 Uhr GEO351.3 | 2020-10-02 2020-10-02 | 2.10.: 13:00-17:00 | Michael W.I. Schmidt |
| Student Work | | | |
| Masterprüfung GEO512.1 | 2020-09-21 2020-09-25 | irregular | Michael W.I. Schmidt |
| GEO 511 Masterarbeit GEO511.1 | 2020-08-01 2021-01-31 | by arrangement | Michael W.I. Schmidt |
| GEO 510 Masterarbeit GEO510.1 | 2020-08-01 2021-01-31 | by arrangement | Michael W.I. Schmidt |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|--------------------|
| ESS 510 Masterarbeit | ESS510 | Student Work |
| ESS 511 Masterarbeit | ESS511 | Student Work |
| ESS 512 Masterprüfung | ESS512 | Examination |
| ESS 512 Masterprüfung | ESS512 | Examination |
| GEO 510 Masterarbeit | GEO510 | Student Work |
| GEO 732 Angewandte Bodenkunde | GEO732 | Course |
| GEO 386 Anmeldung Bachelor-Arbeit | GEO386 | Other |
| GEO 463 Vertiefungsblock Soil Science I: Current challenges in soil science | GEO463 | Practical Training |
| Forschungsforum Biogeochemistry and Landscape Dynamics (für Doktorierende) | GEOFoBL | Seminar |



Hans-Konrad Schmutz

Dr. phil.

Information:

Position: Adjunct Professor of History of Anthropology

Career: Privatdozent Summer Semester 2001, Adjunct Professor Fall Semester 2008

E-mail: hans-konrad.schmutz@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Anthropologisches Institut und Museum
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|---------------------|
| Course | | | |
| Von Affenmenschen und Menschenaffen BIO214 | 2020-09-14 2020-12-14 | Mon 10:15-12:00 | Hans-Konrad Schmutz |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|-----------------|
| BIO 214 Von Affenmenschen und Menschenaffen | BIO214 | Course |



Paul Schmutz

Dr. sc. nat.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: paul.schmutz@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Chemie
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-------------------------------------|--------------------|
| Practical Training | | | |
| Laboratory Course in Organic Chemistry for the Life Sciences CHE173.1 | 2020-08-01 2021-01-31 | to be announced | Paul Schmutz |
| Basic Laboratory Course in Chemistry, Part 1 (group I) CHE111.1 | 2020-09-15 2020-12-17 | Tue 13:00-18:00, Thu 13:00-18:00 | Paul Schmutz |
| Basic Laboratory Course in Chemistry, Part 1 (group II) CHE111.1 | 2020-09-16 2020-12-18 | Wed 13:00-18:00, Fri 13:00-18:00 | Paul Schmutz |



Elke Schneebeili

Dr. sc. nat.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: elke.schneebeili@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

| Courses: | | | |
|---|--------------------------|--|--------------------|
| Courses | Begin/End | Time | Instructors |
| Evolution (Praktikum: Gruppe A) BIO113.2 | 2020-09-24 2020-12-17 | 24.9., 10.12., 17.12., respectively 13:00-17:00 | Elke Schneebeili |
| Evolution (Praktikum: Gruppe B) BIO113.2 | 2020-09-25 2020-12-18 | 25.9., 11.12., 18.12., respectively 13:00-17:00 | Elke Schneebeili |
| Student Work | | | |
| Master Thesis in Paleontology BIO512 | 2020-08-01 2021-01-31 | by arrangement | Elke Schneebeili |
| Practical Training | | | |
| Research Internship in Paleontology (in the research groups 4- 12 weeks) BIO269 | 2020-08-01 2021-01-31 | by arrangement | Elke Schneebeili |



Aurel Schneider

Dr.

Information:

Position: SNSF Assistant Professorship

Career: SNSF Assistant Professorship Fall Semester 2019

E-mail: aurel.schneider@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Computergestützte
Wissenschaften
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Demian Schneider

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: demian.schneider@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--------------------------|--------------------|
| Block Course | | | |
| Naturgefahren und Risikoanalyse im Gebirge GEO805.1 | 2020-09-01 2020-09-04 | Block Course (1.9.-4.9.) | Demian Schneider |



Toni Schneider

Dr. phil.

Information:

Position: Adjunct Professor of Condensed Matter Physics

Career: Privatdozent Winter Semester 1971, Adjunct Professor Summer Semester 1981

E-mail: toni.schneider@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Uwe Schneider

Dr. sc. nat. ETH

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: uwe.schneider@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|--------------------|
| Seminar | | | |
| Forschungsseminar in kondensierter Materie PHY004.1 | 2020-09-16 2020-12-16 | Wed 11:15-12:30 | Uwe Schneider |



Johann Jakob Schneller

Dr. phil.

Information:

Position: Adjunct Professor of Systematic Botany

Career: Privatdozent Winter Semester 1981, Adjunct Professor Summer Semester 1992

E-mail: johannjakob.schneller@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Carsten Scholz

PhD

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: carsten.scholz@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Physiologisches Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--------------------------------|--------------------|
| Block Course | | | |
| Diseases of autonomous systems BME303 | 2020-11-03 2020-11-25 | Block Course (3.11.-25.11.) | Carsten Scholz |
| BME 304 Vital Functions: Measurements on the Human Body BME304 | 2020-10-08 2020-10-30 | Block Course (8.10.-30.10.) | Carsten Scholz |
| Other | | | |
| Mantelstudium: Zellulärer Transport 12MAS509 | 2020-08-01 2021-01-31 | to be announced | Carsten Scholz |
| Practical Training | | | |
| Praktikum Physiologie I HUB2060 | 2020-08-01 2021-01-31 | to be announced | Carsten Scholz |



Carsten Schradin

Dr.

Information:

Position: Adjunct Professor of Zoology

Career: Privatdozent Spring Semester 2009, Adjunct Professor Fall Semester 2017

E-mail: carsten.schradin@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---|--------------------|
| Lecture with Practical Exercises | | | |
| Eco-Physiology and Implications for Behaviour and Health BIO350 | 2020-09-07 2020-09-08 | 7.9., 8.9., respectively 09:00-18:00 | Carsten Schradin |
| Practical Training | | | |
| Research Internship in Animal Behaviour BIO358 | 2020-08-01 2021-01-31 | by arrangement | Carsten Schradin |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|----------------------------------|
| BIO 350 Eco-Physiology and Implications for Behaviour and Health | BIO350 | Lecture with Practical Exercises |



Gerhard Schratt

Prof. Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: gerhard.schratt@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|--------------------|
| Course | | | |
| Neural Systems for Sensory, Motor and Higher Brain Functions BIO343 | 2020-09-14 2020-12-14 | Mon 10:15-12:00 | Gerhard Schratt |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|-----------------|
| BIO 343 Neural Systems for Sensory, Motor and Higher Brain Functions | BIO343 | Course |



Viktor Schroeder

Dr.

Information:

Position: Full Professor of Mathematics
Career: Full Professor Summer Semester 1993
E-mail: viktor.schroeder@uzh.ch
Faculty: Mathematisch-naturwissenschaftliche Fakultät
Address: Universität Zürich
 Institut für Mathematik
 Winterthurerstrasse 190
 8057 Zürich

| Courses: | | | |
|--|--------------------------|-------------------------------------|--------------------|
| Courses | Begin/End | Time | Instructors |
| Geometrie / Topologie I MAT701.1 | 2020-09-14 2020-12-16 | Mon 10:15-12:00, Wed 10:15-12:00 | Viktor Schroeder |
| Exercise Group | | | |
| Übungen Geometrie / Topologie I Gr. 3 MAT701.2 | 2020-09-25 2020-12-18 | Fri 13:00-14:45, from 25.9. | Viktor Schroeder |
| Übungen Geometrie / Topologie I Gr. 2 MAT701.2 | 2020-09-24 2020-12-17 | Thu 13:00-14:45, from 24.9. | Viktor Schroeder |
| Übungen Geometrie / Topologie I Gr. 1 MAT701.2 | 2020-09-23 2020-12-16 | Wed 08:00-09:45, from 23.9. | Viktor Schroeder |
| Seminar | | | |
| Geometrie-Seminar MAT772.1 | 2020-09-16 2020-12-16 | Wed 15:45-16:45 | Viktor Schroeder |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|-----------------|
| MAT 772 Geometrie-Seminar | MAT772 | Seminar |
| MAT 070 Zurich Colloquium in Mathematics | MAT070 | Colloquium |
| MAT 499 Master exam | MAT499 | Examination |
| MAT 491 Master thesis | MAT491 | Student Work |



Benjamin Schuler

Dr.

Information:

Position: Full Professor of Molecular Biophysics

Career: Assistant Professor Summer Semester 2004, Full Professor Fall Semester 2009

E-mail: benjamin.schuler@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Biochemisches Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--|--------------------|
| Lecture with Practical Exercises | | | |
| Molecular Life Sciences: Structural Biology BIO672 | 2020-08-01 2021-01-31 | to be announced | Benjamin Schuler |
| Course | | | |
| Vorlesung Molekulare Zellbiologie I MZB1010 | 2020-08-01 2021-01-31 | to be announced | Benjamin Schuler |
| Student Work | | | |
| Masterarbeit, 6-monatige Forschungsarbeit BCH501 | 2020-08-01 2021-01-31 | by arrangement | Benjamin Schuler |
| Examination | | | |
| Biochemie in Überblick BCH502 | 2020-08-01 2021-01-31 | by arrangement | Benjamin Schuler |
| Seminar | | | |
| Was ist Biochemie BCH100 | 2020-08-25 2020-12-14 | Mon 14:00-15:00, 25.8.: 10:00-12:00 | Benjamin Schuler |
| Practical Training | | | |
| Research Project BCH408 | 2020-08-01 2021-01-31 | by arrangement | Benjamin Schuler |
| Research Project BCH412 | 2020-08-01 2021-01-31 | by arrangement | Benjamin Schuler |
| Seminar | | | |
| Progress reports (Coordinator: A. Honegger) BCH403 | 2020-08-06 2021-01-21 | Thu 17:00-18:00, every 2-3 weeks | Benjamin Schuler |
| Research seminar (invited speakers) Coordinator: S. Tix BCH405 | 2020-08-13 2021-01-14 | Thu 17:00-18:00, every 2-3 weeks | Benjamin Schuler |



Meredith Christine Schuman

Dr.

Information:

Position: Assistant Professor of Spacial Genetics

Career: Assistant Professor Spring Semester 2020

E-mail: meredithchristine.schuman@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Geographisches Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Florian Schwanke

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: florian.schwanke@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

| Courses | Begin/End | Time | Instructors |
|------------------------------------|------------------|-----------------|--------------------|
| Block Course | | | |
| Molecular Plant Physiology: | 2020-11-26 | Block Course | Florian Schwanke |
| Transport | 2020-12-18 | (26.11.-18.12.) | |
| BIO286 | | | |



Hans-Rudolf Schwarz

Dr. sc. math. ETH

Information:

Position: Professor Emeritus of Applied Mathematics

Career: Assistant Professor Summer Semester 1972, Associate Professor Winter Semester 1974, Full Professor Summer Semester 1983, Professor Emeritus Summer Semester 1994

E-mail: hans-rudolf.schwarz@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Karin Schwiter

Dr.

Information:

Position: Privatdozent of Geography

Career: Privatdozent Spring Semester 2019

E-mail: karin.schwiter@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Geographisches Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|------------------------------|--------------------|
| Course | | | |
| Gender, Work and Space GEO432.1 | 2020-09-15 2020-12-15 | Tue 10:15-12:00 | Karin Schwiter |
| Exercise Group | | | |
| Gender, Work and Space: The Example of Zurich GEO432.2 | 2020-08-01 2021-01-31 | to be announced | Karin Schwiter |
| Student Work | | | |
| Masterprüfung GEO512.1 | 2020-10-26 2020-10-30 | irregular | Karin Schwiter |
| Masterprüfung GEO512.1 | 2020-09-21 2020-09-25 | irregular | Karin Schwiter |
| GEO 511 Masterarbeit GEO511.1 | 2020-08-01 2021-01-31 | by arrangement | Karin Schwiter |
| GEO 510 Masterarbeit GEO510.1 | 2020-08-01 2021-01-31 | by arrangement | Karin Schwiter |
| Colloquium | | | |
| Forschungskolloquium in Wirtschaftsgeographie für Masterstudierende und Doktorierende GEODIPL | 2020-09-16 2020-12-02 | Wed 16:15-18:00, until 2.12. | Karin Schwiter |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|----------------------------------|
| GEO 837 Regional Environmental Governance | GEO837 | Lecture with Practical Exercises |
| GEO 432 Gender, Work and Space. | GEO432 | Lecture with Practical Exercises |



Christoph Schwärzler

Dr. rer. nat.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: christoph.schwaerzler@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Experimentelle Immunologie
Winterthurerstrasse 190
8057 Zürich

| Courses: | | | |
|--|--------------------------|--|----------------------|
| Courses | Begin/End | Time | Instructors |
| Lecture with Practical Exercises | | | |
| Gruppe A: 31.08. - 03.09.2020 BIO629A | 2020-08-31 2020-09-03 | irregular | Christoph Schwärzler |
| Introductory course in flow cytometry BIO632 | 2020-11-03 2020-11-05 | 3.11. 09:00-13:00, 4.11. 09:00-13:00, 5.11. 09:00-16:00, 5.11. 16:00-18:00 | Christoph Schwärzler |
| Gruppe B: 11.01. - 14.01.2021 BIO629 | 2021-01-11 2021-01-14 | irregular | Christoph Schwärzler |
| Introductory course in flow cytometry BIO632 | 2021-01-19 2021-01-21 | 19.1. 09:00-13:00, 20.1. 09:00-13:00, 21.1. 09:00-16:00, 21.1. 16:00-18:00 | Christoph Schwärzler |



Philipp Elmar Schätzle

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: philipp.schaetzle@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Cytometry Facility
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--|------------------------|
| Gruppe A: 31.08. - 03.09.2020 BIO629A | 2020-08-31 2020-09-03 | irregular | Philipp Elmar Schätzle |
| Introductory course in flow cytometry BIO632 | 2020-11-03 2020-11-05 | 3.11. 09:00-13:00, 4.11. 09:00-13:00, 5.11. 09:00-16:00, 5.11. 16:00-18:00 | Philipp Elmar Schätzle |
| Gruppe B: 11.01. - 14.01.2021 BIO629 | 2021-01-11 2021-01-14 | irregular | Philipp Elmar Schätzle |
| Introductory course in flow cytometry BIO632 | 2021-01-19 2021-01-21 | 19.1. 09:00-13:00, 20.1. 09:00-13:00, 21.1. 09:00-16:00, 21.1. 16:00-18:00 | Philipp Elmar Schätzle |



Stefan Seeger

Dr.

Information:

Position: Full Professor of Physical Chemistry
Career: Full Professor Winter Semester 1999
E-mail: stefan.seeger@uzh.ch
Faculty: Mathematisch-naturwissenschaftliche Fakultät
Address: Universität Zürich
Institut für Chemie
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--------------------------------------|--------------------------|----------------|---------------|
| Student Work | | | |
| Bachelor's Thesis CHE301.1 | 2020-08-01 2021-01-31 | by arrangement | Stefan Seeger |
| Bachelor's Thesis CHE302.1 | 2020-08-01 2021-01-31 | by arrangement | Stefan Seeger |
| Master's Thesis CHE420.1 | 2020-08-01 2021-01-31 | by arrangement | Stefan Seeger |

Responsible:

| Module | Abbreviation | Category |
|---|--------------|----------------------------------|
| WCH 713 Contracting and Cost Management for Business-Chemists (online course) | WCH713 | Exercise Group |
| WCH 404 Wirtschaftschemie III | WCH404 | Lecture with Practical Exercises |
| WCH 401 Wirtschaftschemie I | WCH401 | Lecture with Practical Exercises |
| WCH 712 Consulting in der chemischen Industrie - Case Study aus der Praxis | WCH712 | Course |
| WCH 403 Industriepraktikum | WCH403 | Practical Training |
| CHE 154 Physikalische Chemie I für die Life Sciences | CHE154 | Lecture with Practical Exercises |
| CHE 205 Physikalische Chemie I: Thermodynamik | CHE205 | Lecture with Practical Exercises |
| CHE 211 Praktikum Physikalische Chemie | CHE211 | Practical Training |



Jan Seibert

Dr.

Information:

Position: Full Professor of Physical Geography

Career: Assistant Professor Spring Semester 2009, Associate Professor Spring Semester 2012, Full Professor Fall Semester 2018

E-mail: jan.seibert@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Geographisches Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--|--------------------|
| Lecture with Practical Exercises | | | |
| Hydrologische Prozesse GEO351.5 | 2020-09-18 2020-12-11 | Fri 12:15-13:45, until 11.12. | Jan Seibert |
| Current topics in Earth System Science ESS401.1 | 2020-09-17 2020-12-17 | Thu 08:00-09:45 | Jan Seibert |
| Course | | | |
| Grundzüge und Sphären (GG S420) GEO111.1 | 2020-09-14 2020-12-14 | Mon 12:15-13:45 | Jan Seibert |
| Exercise Group | | | |
| Übungen zu Grundzüge und Sphären, Gruppe 1 GEO111.2 | 2020-10-05 2020-11-09 | 5.10., 26.10., 9.11., respectively 15:00-17:00 | Jan Seibert |
| Übungen zu Grundzüge und Sphären, Gruppe 2 GEO111.2 | 2020-10-05 2020-11-09 | 5.10., 26.10., 9.11., respectively 17:15-19:00 | Jan Seibert |
| Übungen zu Grundzüge und Sphären, Gruppe 3 GEO111.2 | 2020-10-06 2020-11-10 | 6.10., 27.10., 10.11., respectively 16:15-18:00 | Jan Seibert |
| Übungen zu Grundzüge und Sphären, Gruppe 4 GEO111.2 | 2020-10-08 2020-11-12 | 8.10., 29.10., 12.11., respectively 08:00-09:45 | Jan Seibert |
| Colloquium | | | |
| Kolloquium Physische Geographie GEO511.2 | 2020-10-19 2020-12-14 | Mon 16:15-18:00, from 19.10. | Jan Seibert |
| Seminar | | | |
| Forschungsforum Kryosphäre und Geomorphologie & Wasser und Klima GEOFoHK | 2020-09-15 2020-12-15 | Tue 14:00-15:45 | Jan Seibert |



| Courses | Begin/End | Time | Instructors |
|--|--------------------------|------------------------------------|--------------------|
| Student Work | | | |
| Masterprüfung GEO512.1 | 2020-10-26 2020-10-30 | irregular | Jan Seibert |
| Exercise Group | | | |
| Besprechungen zu den Übungen zu Grundzüge und Sphären GEO111.3 | 2020-09-28 2020-11-09 | Mon 14:00-14:45, 28.9. until 9.11. | Jan Seibert |
| Lecture with Practical Exercises | | | |
| Übungen zu Hydrologische Prozesse GEO351.5 | 2020-09-18 2020-12-11 | irregular | Jan Seibert |
| Student Work | | | |
| Masterprüfung GEO512.1 | 2020-09-21 2020-09-25 | irregular | Jan Seibert |
| Lecture with Practical Exercises | | | |
| Exercises Hydrological Modelling and Programming GEO475.2 | 2020-09-21 2020-12-14 | Mon 08:00-12:00, from 21.9. | Jan Seibert |
| Hydrological Modelling GEO475.1 | 2020-09-14 2020-12-14 | Mon 08:00-12:00 | Jan Seibert |
| Student Work | | | |
| GEO 511 Masterarbeit GEO511.1 | 2020-08-01 2021-01-31 | by arrangement | Jan Seibert |
| GEO 510 Masterarbeit GEO510.1 | 2020-08-01 2021-01-31 | by arrangement | Jan Seibert |
| Independent Study | | | |
| Wasser in der Schweiz GEO866.1 | 2020-09-14 2020-09-14 | 14.9.: 12:00-13:45 | Jan Seibert |
| Lecture with Practical Exercises | | | |
| Wasser und Mensch ESS371.1 | 2020-09-21 2020-12-14 | Mon 13:00-14:45, from 21.9. | Jan Seibert |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|----------------------------------|
| ESS 371 Wasser und Mensch | ESS371 | Lecture with Practical Exercises |
| GEO 866 Wasser in der Schweiz | GEO866 | Student Work |
| GEO 632 Anmeldung zur Masterprüfung im Sept. | GEO632 | Examination |
| GEO 632 Anmeldung zur Masterprüfung im Okt. | GEO632 | Examination |
| GEO 622 Anmeldung zur Masterprüfung im Okt. | GEO622 | Examination |
| GEO 622 Anmeldung zur Masterprüfung im Sept. | GEO622 | Examination |
| GEO 612 Anmeldung zur Masterprüfung | GEO612 | Examination |
| GEO 612 Anmeldung zur Masterprüfung | GEO612 | Examination |
| GEO 512 Masterprüfung | GEO512 | Examination |
| GEO 511 Masterarbeit | GEO511 | Student Work |
| GEO 475 Hydrological Modelling and Programming | GEO475 | Course |
| Forschungsforum Wasser, Kryosphäre und Klima | GEOFoHK | Seminar |



| Module | Abbreviation | Category |
|---------------------------------|---------------------|----------------------------------|
| GEO 418 VB Atmosphäre und Klima | GEO418 | Lecture with Practical Exercises |



Irmid Seidl

Dr.

Information:

Position: Adjunct Professor of Environmental Sciences

Career: Privatdozent Summer Semester 2003, Adjunct Professor Fall Semester 2017

E-mail: irmi.seidl@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--------------------|
| Course | | | |
| Einführung in die Grundlagen der Nachhaltigkeit UWW172 | 2020-09-14 2020-12-14 | Mon 08:00-09:45 | Irmid Seidl |



Gareth Seitz

Dipl. Geograph

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: gareth.seitz@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Geographisches Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-------------------------------|--------------------|
| Block Course | | | |
| Einführung in die Informationskompetenz: Onlinerecherche, Gruppe 1 GEO236.1 | 2021-01-18 2021-01-20 | Block Course (18.1.-20.1.) | Gareth Seitz |
| Einführung in die Informationskompetenz: Onlinerecherche, Gruppe 2 GEO236.1 | 2021-01-25 2021-01-27 | Block Course (25.1.-27.1.) | Gareth Seitz |
| Einführung in die Informationskompetenz: Onlinerecherche, Gruppe 3 GEO236.1 | 2021-01-27 2021-01-29 | Block Course (27.1.-29.1.) | Gareth Seitz |
| Einführung in die Informationskompetenz: Onlinerecherche, Gruppe 4 GEO236.1 | 2021-02-01 2021-02-03 | Block Course (1.2.-3.2.) | Gareth Seitz |
| Blockseminar: Data Information Literacy GEO802.1 | 2020-09-08 2020-09-09 | Block Course (8.9.-9.9.) | Gareth Seitz |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|-----------------|
| GEO 802 Data Information Literacy | GEO802 | Block Course |
| GEO 186 Einführung in die Informationskompetenz: Onlinerecherche | GEO186 | Block Course |
| GEO 771 Einführung in die Informationskompetenz: Onlinerecherche | GEO771 | Block Course |



Ümit Seren

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: uemit.seren@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---|-------------|
| Other | | | |
| Introduction to Genome-Wide Association Studies (GWAS) BIO692 | 2020-11-18 2020-11-20 | 18.11., 19.11., 20.11., respectively 09:00-17:00 | Ümit Seren |

Responsible:

| Module | Abbreviation | Category |
|--|--------------|----------|
| BIO 692 Introduction to Genome-Wide Association Studies (GWAS) | BIO692 | Other |



Nicola Serra

Dr.

Information:

Position: Associate Professor of Physics

Career: SNSF Assistant Professorship Fall Semester 2013, Associate Professor Fall Semester 2018

E-mail: nicola.serra@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Physik-Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--|--------------------|
| Colloquium | | | |
| Physikalisches Kolloquium PHY002.1 | 2020-09-16 2020-12-16 | Wed 16:45-18:30 | Nicola Serra |
| Seminar | | | |
| Seminar in Physik PHY001.1 | 2020-09-17 2020-12-17 | Thu 17:15-18:00 | Nicola Serra |
| Aktuelles aus der Teilchen- und Astrophysik PHY003.1 | 2020-09-14 2020-12-14 | Mon 14:00-16:00 | Nicola Serra |
| Seminar für Bachelor- und Mastervorträge PHY012.1 | 2020-09-17 2020-12-17 | Thu 15:00-17:00 | Nicola Serra |
| Course | | | |
| Physik I für Naturwissenschaften PHY118.1 | 2020-09-14 2020-11-10 | Mon 15:00-17:00, Tue 08:00-09:45, until 10.11. | Nicola Serra |
| Exercise Group | | | |
| Übungen Physik I für Naturwissenschaften, Gr. Di PHY118.2 | 2020-09-22 2020-11-17 | Tue 13:00-14:45, 22.9. until 17.11. | Nicola Serra |
| Übungen Physik I für Naturwissenschaften, Gr. Mi PHY118.2 | 2020-09-23 2020-11-18 | Wed 13:00-14:45, 23.9. until 18.11. | Nicola Serra |
| Übungen Physik I für Naturwissenschaften, Gr. Do PHY118.2 | 2020-09-24 2020-11-19 | Thu 08:00-09:45, 24.9. until 19.11. | Nicola Serra |
| Übungen Physik I für Naturwissenschaften, Gr. Fr PHY118.2 | 2020-09-25 2020-11-20 | Fri 08:00-09:45, 25.9. until 20.11. | Nicola Serra |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|-----------------|
| PHY 118 Physik I für Naturwissenschaften | PHY118 | Course |



Jun Sese

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: jun.sese@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---|--------------------|
| Other | | | |
| Next-Generation Sequencing for Model and Non-Model Species BIO610 | 2020-11-11 2020-11-12 | 11.11., 12.11., respectively 09:00-17:00 | Jun Sese |



Kentaro Shimizu

Dr.

Information:

Position: Full Professor of Evolutionary and Ecological Genomics

Career: Assistant Professor Summer Semester 2006, Associate Professor Spring Semester 2012, Full Professor Spring Semester 2019

E-mail: kentaro.shimizu@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Evolutionsbiologie
und Umweltwissenschaften (IEU)
Winterthurerstrasse 190
8057 Zürich

| Courses: | | | |
|--|--------------------------|---------------------------------|--------------------|
| Courses | Begin/End | Time | Instructors |
| Seminar | | | |
| BEEES Seminar (Behaviour, Ecology, Environment and Evolution Seminar) BIO606 | 2020-09-17 2020-12-17 | Thu 12:15-13:45 | Kentaro Shimizu |
| Block Course | | | |
| Principles of Evolution: Practice BIO352 | 2020-11-26 2020-12-18 | Block Course (26.11.-18.12.) | Kentaro Shimizu |
| Seminar | | | |
| Seminar for Evolutionary Biology and Environmental Studies BIO605 | 2020-09-15 2020-12-15 | Tue 16:15-18:00 | Kentaro Shimizu |
| Block Course | | | |
| Principles of Evolution: Theory BIO351 | 2020-11-03 2020-11-25 | Block Course (3.11.-25.11.) | Kentaro Shimizu |
| Seminar | | | |
| Group Seminar: Research Updates BIO713 | 2020-08-01 2021-01-31 | by arrangement | Kentaro Shimizu |
| Block Course | | | |
| Next Generation Sequencing for Evolutionary Functional Genomics BIO373 | 2020-09-15 2020-10-07 | Block Course (15.9.-7.10.) | Kentaro Shimizu |
| Practical Training | | | |
| Research Internship in Ecology BIO357 | 2020-08-01 2021-01-31 | by arrangement | Kentaro Shimizu |
| Other | | | |
| Research Internship in Evolutionary Biology and Systematics BIO378 | 2020-08-01 2021-01-31 | by arrangement | Kentaro Shimizu |



| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---|--------------------|
| Human Genetic, Demographic and Cultural Diversity BIO624 | 2020-10-19 2020-10-21 | 19.10., 20.10., 21.10., respectively 09:00-17:00 | Kentaro Shimizu |
| Practical Training | | | |
| Research Internship in Quantitative and Systems Biology BIO249 | 2020-08-01 2021-01-31 | by arrangement | Kentaro Shimizu |
| Lecture with Practical Exercises | | | |
| Concepts in Evolutionary Biology BIO395 | 2020-10-26 2020-10-27 | 26.10., 27.10., respectively 09:00-17:00 | Kentaro Shimizu |
| Other | | | |
| Next-Generation Sequencing for Model and Non-Model Species BIO610 | 2020-11-11 2020-11-12 | 11.11., 12.11., respectively 09:00-17:00 | Kentaro Shimizu |
| Course | | | |
| Topics in Evolutionary Biology BIO554 | 2020-09-15 2020-12-15 | Tue 10:15-12:00 | Kentaro Shimizu |
| Colloquium | | | |
| Challenges in Plant Sciences (Colloqu.) BIOGPPS | 2020-08-01 2021-01-31 | to be announced | Kentaro Shimizu |
| Seminar | | | |
| Evolutionary Genomics Journal Club BIO784 | 2020-09-17 2020-12-10 | Thu 10:15-11:30, every 2-3 weeks | Kentaro Shimizu |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|----------------------------------|
| BIO 624 Human Genetic, Demographic and Cultural Diversity | BIO624 | Lecture with Practical Exercises |
| BIO 784 Evolutionary Genomics Journal Club | BIO784 | Seminar |
| BIO 395 Concepts in Evolutionary Biology | BIO395 | Lecture with Practical Exercises |
| BIO 373 Next Generation Sequencing for Evolutionary Functional Genomics | BIO373 | Block Course |
| BIO 610 Next-Generation Sequencing for Model and Non-Model Species | BIO610 | Other |
| BIO 713 Group Seminar: Research Updates | BIO713 | Seminar |



Rie Shimizu Inatsugi

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: rie.shimizuinatsugi@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Evolutionsbiologie
und Umweltwissenschaften (IEU)
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|---|----------------------|
| Block Course | | | |
| Principles of Evolution: Practice BIO352 | 2020-11-26 2020-12-18 | Block Course (26.11.-18.12.) | Rie Shimizu Inatsugi |
| Principles of Evolution: Theory BIO351 | 2020-11-03 2020-11-25 | Block Course (3.11.-25.11.) | Rie Shimizu Inatsugi |
| Seminar | | | |
| Group Seminar: Research Updates BIO713 | 2020-08-01 2021-01-31 | by arrangement | Rie Shimizu Inatsugi |
| Block Course | | | |
| Next Generation Sequencing for Evolutionary Functional Genomics BIO373 | 2020-09-15 2020-10-07 | Block Course (15.9.-7.10.) | Rie Shimizu Inatsugi |
| Other | | | |
| Research Internship in Evolutionary Biology and Systematics BIO378 | 2020-08-01 2021-01-31 | by arrangement | Rie Shimizu Inatsugi |
| Next-Generation Sequencing for Model and Non-Model Species BIO610 | 2020-11-11 2020-11-12 | 11.11., 12.11., respectively 09:00-17:00 | Rie Shimizu Inatsugi |
| Seminar | | | |
| Evolutionary Genomics Journal Club BIO784 | 2020-09-17 2020-12-10 | Thu 10:15-11:30, every 2-3 weeks | Rie Shimizu Inatsugi |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|-----------------|
| BIO 784 Evolutionary Genomics Journal Club | BIO784 | Seminar |
| BIO 352 Principles of Evolution: Practice | BIO352 | Block Course |
| BIO 351 Principles of Evolution: Theory | BIO351 | Block Course |



Michal Mazal Shoshan

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: michalmazal.shoshan@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Chemie
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|---|----------------------|
| Research Seminar in Inorganic Chemistry CHE813.1 | 2020-09-14 2020-12-14 | Mon 16:00-18:00 | Michal Mazal Shoshan |
| Lecture with Practical Exercises | | | |
| Metal Ions in Life Sciences CHE431.1 | 2020-09-14 2020-12-17 | Mon 13:00-14:45, Wed 12:15-13:00, Thu 12:15-13:00 | Michal Mazal Shoshan |



Roland K.O. Sigel

Dr. rer. nat., Dekan der Mathem.-naturwissenschaftl. Fak.

Information:

Position: Full Professor of Chemistry, in particular Bioanorganic Chemistry

Career: SNSF Assistant Professorship Winter Semester 2003, Associate Professor Spring Semester 2009, Full Professor Spring Semester 2016

E-mail: rolandko.sigel@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Chemie
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|----------------------------------|-------------------|
| Student Work | | | |
| Bachelor's Thesis CHE301.1 | 2020-08-01 2021-01-31 | by arrangement | Roland K.O. Sigel |
| Bachelor's Thesis CHE302.1 | 2020-08-01 2021-01-31 | by arrangement | Roland K.O. Sigel |
| Master's Thesis CHE420.1 | 2020-08-01 2021-01-31 | by arrangement | Roland K.O. Sigel |
| Seminar | | | |
| Graduation preparatory course CHE909.1 | 2020-08-01 2021-01-31 | to be announced | Roland K.O. Sigel |
| Research Seminar in Inorganic Chemistry CHE813.1 | 2020-09-14 2020-12-14 | Mon 16:00-18:00 | Roland K.O. Sigel |
| Lecture with Practical Exercises | | | |
| Fundamentals of Chemistry for Students of Biology CHE170.1 | 2020-09-16 2020-12-17 | Wed 13:00-14:45, Thu 10:15-12:00 | Roland K.O. Sigel |
| Tutorial | | | |
| Tutorial in Chemistry for Students of Biology CHE170.2 | 2020-09-21 2020-12-14 | Mon 12:15-13:45, from 21.9. | Roland K.O. Sigel |
| Tutorial in Chemistry for Students of Biology CHE170.2 | 2020-09-22 2020-12-15 | Tue 13:00-14:45, from 22.9. | Roland K.O. Sigel |

Responsible:

| Module | Abbreviation | Category |
|--|--------------|----------------------------------|
| CHE 170 Grundlagen der Chemie für die Biologie | CHE170 | Lecture with Practical Exercises |



Adrian Signer

Dr.

Information:

Position: Associate Professor of Theoretical Physics
Career: Associate Professor Spring Semester 2013
E-mail: adrian.signer@uzh.ch
Faculty: Mathematisch-naturwissenschaftliche Fakultät
Address: Universität Zürich
 Physik-Institut
 Winterthurerstrasse 190
 8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------------|--------------------|
| Colloquium | | | |
| Physikalisches Kolloquium PHY002.1 | 2020-09-16 2020-12-16 | Wed 16:45-18:30 | Adrian Signer |
| Exercise Group | | | |
| Übungen Mathematische Methoden für Physik I PHY312.2 | 2020-09-15 2020-12-15 | Tue 10:15-12:00 | Adrian Signer |
| Course | | | |
| Mathematische Methoden der Physik I PHY312.1 | 2020-09-15 2020-12-17 | Tue 13:00-14:45, Thu 13:00-14:45 | Adrian Signer |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|----------------------------------|
| PHY 312 Mathematische Methoden der Physik I | PHY312 | Lecture with Practical Exercises |



Ulrich Wolfgang Siler

Dr. rer. nat.

Information:

Position: Privatdozent of Pediatric Immunology, Experimental Immunologie and Gene Therapy

Career: Privatdozent Fall Semester 2016

E-mail: ulrich.siler@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---------------------------------|-----------------------|
| Block Course | | | |
| Prospects of molecular diagnostics in pediatrics BME319 | 2020-11-26 2020-12-18 | Block Course (26.11.-18.12.) | Ulrich Wolfgang Siler |



Susanna Sluka

Dr. sc. nat.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: susanna.sluka@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Kinderspital Zürich
Steinwiesstrasse 75
8032 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--------------------------------|--------------------|
| Colloquium | | | |
| Forschungskolloquium über klinische Grundlagenforschung für Doktorierende und Assistierende BCH0Y030 | 2020-09-21 2020-12-14 | Mon 09:00-10:00, from 21.9. | Susanna Sluka |
| Klinisch-biochemisches Kolloquium BCH0Y020 | 2020-09-21 2020-12-14 | Mon 16:15-17:15, from 21.9. | Susanna Sluka |
| Seminar | | | |
| Literaturseminar für Doktoranden und Assistenten mit Themen aus der klinischen Grundlagenforschung CHE0M090 | 2020-09-24 2020-12-17 | Thu 12:00-13:00, from 24.9. | Susanna Sluka |



David Small

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: david.small@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Geographisches Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|--------------------|
| Course | | | |
| Methoden der Fernerkundung GEO371.1 | 2020-09-17 2020-12-17 | Thu 08:00-09:45 | David Small |
| Exercise Group | | | |
| Übungen zu Methoden der Fernerkundung (Gruppe 1) GEO371.2 | 2020-09-17 2020-12-17 | Thu 10:15-12:00 | David Small |
| Übungen zu Methoden der Fernerkundung (Gruppe 2) GEO371.2 | 2020-09-17 2020-12-17 | Thu 16:15-18:00 | David Small |
| Course | | | |
| SAR and LIDAR GEO443.1 | 2020-09-15 2020-12-15 | Tue 08:00-09:45 | David Small |
| Exercise Group | | | |
| SAR and LIDAR Exercises GEO443.2 | 2020-09-15 2020-12-15 | Tue 10:15-12:00 | David Small |

Responsible:

| Module | Abbreviation | Category |
|---------------------------------------|---------------------|----------------------------------|
| GEO 443 Remote Sensing: SAR und LIDAR | GEO443 | Lecture with Practical Exercises |



Anton Smolianski

PhD

Information:

Position: Privatdozent of Numerical Mathematics

Career: Privatdozent Summer Semester 2007

E-mail: anton.smolianski@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Sabrina Sonda

PhD

Information:

Position: Privatdozent of Surgery & Transplantation Surgery, with Focus on Pancreas Research

Career: Privatdozent Fall Semester 2015

E-mail: sabrina.sonda@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universitätsspital Zürich
Klinik für Viszeral- und
Transplantationschirurgie
Rämistrasse 100
8091 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |



Pieter Spaak

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: pieter.spaak@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--------------------|
| Course | | | |
| Einführung in die Grundlagen der Nachhaltigkeit UWW172 | 2020-09-14 2020-12-14 | Mon 08:00-09:45 | Pieter Spaak |



Sarah Speck

MSc

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: sarah.speck@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|------------------|-----------------|--------------------|
| Lecture with Practical Exercises | | | |
| Vertiefung Humangeographie: | 2020-09-15 | Tue 10:15-13:45 | Sarah Speck |
| Forschungsseminar A Vorlesung | 2020-12-15 | | |
| GEO361.1 | | | |



Bernhard Spingler

Dr. phil.

Information:

Position: Adjunct Professor of Bioinorganic Chemistry

Career: Privatdozent Fall Semester 2009, Adjunct Professor Spring Semester 2016

E-mail: bernhard.spingler@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Chemie
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--|--------------------|
| Introduction to chemical crystallography KRI101.1 | 2020-09-18 2020-12-18 | Fri 10:15-12:00 | Bernhard Spingler |
| Practical Training | | | |
| Advanced crystallography practical course KRI104.1 | 2020-08-01 2021-01-31 | by arrangement | Bernhard Spingler |
| Student Work | | | |
| Bachelor's Thesis CHE301.1 | 2020-08-01 2021-01-31 | by arrangement | Bernhard Spingler |
| Bachelor's Thesis CHE302.1 | 2020-08-01 2021-01-31 | by arrangement | Bernhard Spingler |
| Master's Thesis CHE420.1 | 2020-08-01 2021-01-31 | by arrangement | Bernhard Spingler |
| Seminar | | | |
| Graduation preparatory course CHE909.1 | 2020-08-01 2021-01-31 | to be announced | Bernhard Spingler |
| Research Seminar in Inorganic Chemistry CHE813.1 | 2020-09-14 2020-12-14 | Mon 16:00-18:00 | Bernhard Spingler |
| Practical Training | | | |
| Experimental Coordination Chemistry and Analytics CHE312.1 | 2020-11-16 2020-12-18 | Mon 13:00-18:00, Tue 13:00-18:00, Wed 13:00-18:00, Thu 14:30-18:00, Fri 13:00-18:00, from 16.11. | Bernhard Spingler |
| Seminar | | | |
| Seminar to the Practical course CHE 312 CHE312.2 | 2020-11-19 2020-12-17 | Thu 13:30-14:30, from 19.11. | Bernhard Spingler |



| Courses | Begin/End | Time | Instructors |
|--|--------------------------|---|-------------------|
| Lecture with Practical Exercises | | | |
| Metal Ions in Life Sciences CHE431.1 | 2020-09-14 2020-12-17 | Mon 13:00-14:45, Wed 12:15-13:00, Thu 12:15-13:00 | Bernhard Spingler |
| Practical Training | | | |
| Laboratory Research Project MDS201.1 | 2020-08-01 2021-01-31 | by arrangement | Bernhard Spingler |
| Student Work | | | |
| Master's Thesis and Defense MDS201.2 | 2020-08-01 2021-01-31 | by arrangement | Bernhard Spingler |
| Examination | | | |
| Master's Exam MDS201.3 | 2020-08-01 2021-01-31 | by arrangement | Bernhard Spingler |
| Practical Training | | | |
| Chemical crystallography practical course KRI103.1 | 2020-08-01 2021-01-31 | by arrangement | Bernhard Spingler |

Responsible:

| Module | Abbreviation | Category |
|--|--------------|--------------------|
| CHE 312 Experimentelle Koordinationschemie und Analytik | CHE314 | Practical Training |
| KRI 104 Advanced crystallography practical course | KRI104 | Practical Training |
| MDS 201 Master's Research in Chemical and Molecular Sciences | MDS201 | Student Work |
| KRI 103 Chemical crystallography practical course | KRI103 | Practical Training |



Michael Spira

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: michael.spira@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|----------------|--------------------|
| Forschungspraktikum Elementarteilchenphysik PHY463.1 | 2020-08-01 2021-01-31 | by arrangement | Michael Spira |



Kathleen Marie Sprouffske

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: kathleenmarie.sprouffske@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|---------------------------------|---------------------------|
| Block Course | | | |
| Quantitative Life Sciences: from Infectious Diseases to Ecosystems BIO445 | 2020-11-26 2020-12-18 | Block Course (26.11.-18.12.) | Kathleen Marie Sprouffske |



Joachim Gerhard Stadel

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: joachimgerhard.stadel@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Computergestützte
Wissenschaften
Winterthurerstrasse 190
8057 Zürich

| Courses: | | | |
|--|--------------------------|-----------------|------------------------|
| Courses | Begin/End | Time | Instructors |
| Seminar | | | |
| Recent research highlights in astrophysics AST006.1 | 2020-09-17 2020-12-17 | Thu 15:00-16:00 | Joachim Gerhard Stadel |
| Research Seminar Theoretical Astrophysics AST001.1 | 2020-09-18 2020-12-18 | Fri 10:30-12:00 | Joachim Gerhard Stadel |
| Research Seminar Computational Science ESC001.1 | 2020-09-18 2020-12-18 | Fri 10:30-12:00 | Joachim Gerhard Stadel |
| Course | | | |
| Einsatz der Computersimulation in den Naturwissenschaften I ESC201.1 | 2020-09-14 2020-12-14 | Mon 13:00-13:45 | Joachim Gerhard Stadel |

Responsible:

| Module | Abbreviation | Category |
|------------------------------------|---------------------|--------------------|
| AST 244 Astrophotography Practicum | AST244n | Practical Training |



Frédéric Daniel Stalder

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: fredericdaniel.stalder@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-------------|-------------------------|
| Lecture with Practical Exercises | | | |
| Chemistry & Business Studies I WCH401.1 | 2020-09-14 2020-12-14 | irregular | Frédéric Daniel Stalder |



Hanspeter Stalder

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: hanspeter.stalder@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Chemie
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|----------------|-------------------|
| Practical Training | | | |
| Practical workshop course for chemistry students CHE724.1 | 2020-08-01 2021-01-31 | by arrangement | Hanspeter Stalder |

Responsible:

| Module | Abbreviation | Category |
|--|--------------|--------------------|
| CHE 724 Practical workshop course for chemistry students | CHE724 | Practical Training |



Maria Staudinger

Dr. sc. nat.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: maria.staudinger@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--------------------------------|--------------------|
| Lecture with Practical Exercises | | | |
| Exercises Hydrological Modelling and Programming GEO475.2 | 2020-09-21 2020-12-14 | Mon 08:00-12:00, from 21.9. | Maria Staudinger |
| Hydrological Modelling GEO475.1 | 2020-09-14 2020-12-14 | Mon 08:00-12:00 | Maria Staudinger |



Jennifer Kim Steiner

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: jennifer.steiner@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

| Courses: | | | |
|--|--------------------------|-----------------|----------------------|
| Courses | Begin/End | Time | Instructors |
| Course | | | |
| Gender, Work and Space GEO432.1 | 2020-09-15 2020-12-15 | Tue 10:15-12:00 | Jennifer Kim Steiner |
| Exercise Group | | | |
| Gender, Work and Space: The Example of Zurich GEO432.2 | 2020-08-01 2021-01-31 | to be announced | Jennifer Kim Steiner |



Olaf Steinkamp

Dr.

Information:

Position: Privatdozent of Elementary Particle Physics

Career: Privatdozent Spring Semester 2016

E-mail: olaf.steinkamp@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Physik-Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|----------------------------------|--------------------|
| Seminar | | | |
| Moderne Forschungsthemen aus der Teilchenphysik PHY009.1 | 2020-09-18 2020-12-18 | Fri 09:30-12:00 | Olaf Steinkamp |
| Exercise Group | | | |
| Übungen Experimentelle Methoden und Instrumente der Teilchenphysik PHY461.2 | 2020-09-17 2020-12-17 | Thu 14:00-14:45 | Olaf Steinkamp |
| Course | | | |
| Experimentelle Methoden und Instrumente der Teilchenphysik PHY461.1 | 2020-09-16 2020-12-17 | Wed 14:00-15:45, Thu 12:45-13:45 | Olaf Steinkamp |
| Practical Training | | | |
| PHY 221 Kern- und Teilchenphysik I Praktikum PHY221 | 2020-09-14 2020-12-17 | Mon 09:00-18:00, Thu 13:00-18:00 | Olaf Steinkamp |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|----------------------------------|
| PHY 211 Kern- und Teilchenphysik I | PHY211n | Lecture with Practical Exercises |
| PHY 221 Kern- und Teilchenphysik I Praktikum | PHY221 | Practical Training |
| PHY 461 Experimentelle Methoden und Instrumente der Teilchenphysik | PHY461 | Lecture with Practical Exercises |
| PHY 231 Datenanalyse | PHY231 | Lecture with Practical Exercises |



Patrick Steinmann

dipl. nat. sc.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: patrick.steinmann@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|---|--------------------|
| Evolution und Biodiversität I (Praktikum: Gruppe A) BIO114.2 | 2020-10-22 2020-10-29 | 22.10., 29.10., respectively 13:00-15:00 | Patrick Steinmann |
| Evolution und Biodiversität I (Praktikum: Gruppe B) BIO114.2 | 2020-10-23 2020-10-30 | 23.10., 30.10., respectively 13:00-15:00 | Patrick Steinmann |
| Evolution und Biodiversität I (Praktikum: Gruppe C) BIO114.2 | 2020-10-22 2020-10-29 | 22.10., 29.10., respectively 15:30-17:30 | Patrick Steinmann |
| Evolution und Biodiversität I (Praktikum: Gruppe D) BIO114.2 | 2020-10-23 2020-10-30 | 23.10., 30.10., respectively 15:30-17:30 | Patrick Steinmann |



Jan Olof Stenflo

Dr. phil.

Information:

Position: Professor Emeritus of Astronmoy

Career: Associate Professor Summer Semester 1980, Full Professor Winter Semester 1985, Professor Emeritus Fall Semester 2007

E-mail: janolof.stenflo@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Walter Steurer

Dr.

Information:

Position: Professor Emeritus of Crystallography

Career: Professor Emeritus Spring Semester 2016

E-mail: walter.steurer@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |



Robert Stidwill

Dr. phil.

Information:

Position: Adjunct Professor of Zoology

Career: Privatdozent Winter Semester 1993, Adjunct Professor Summer Semester 2002

E-mail: robert.stidwill@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |



Daniel Stiehl-Braun

Dr. med.

Information:

Position: Privatdozent of Physiology

Career: Privatdozent Spring Semester 2013

E-mail: daniel.stiehl@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |



Isabella Stingl

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: isabella.stingl@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

| Courses: | | | |
|--|--------------------------|--|--------------------|
| Courses | Begin/End | Time | Instructors |
| Exercise Group | | | |
| Einführung in die Übungen Humangeographie I GEO112.2 | 2020-09-17 2020-09-17 | 17.9.: 11:15-12:00 | Isabella Stingl |
| Übungen Humangeographie I (Gruppe 1.1) GEO112.2 | 2020-10-01 2020-11-19 | Thu 08:00-08:45, 1.10. until 19.11. | Isabella Stingl |
| Übungen Humangeographie I (Gruppe 2.1) GEO112.2 | 2020-10-01 2020-11-19 | Thu 08:00-08:45, 1.10. until 19.11. | Isabella Stingl |
| Übungen Humangeographie I (Gruppe 3.1) GEO112.2 | 2020-10-01 2020-11-19 | Thu 08:00-08:45, 1.10. until 19.11. | Isabella Stingl |
| Übungen Humangeographie I (Gruppe 4.1) GEO112.2 | 2020-10-02 2020-11-20 | Fri 08:00-08:45, 2.10. until 20.11. | Isabella Stingl |
| Übungen Humangeographie I (Gruppe 5.1) GEO112.2 | 2020-10-02 2020-11-20 | Fri 08:00-08:45, 2.10. until 20.11. | Isabella Stingl |
| Übungen Humangeographie I (Gruppe 6.1) GEO112.2 | 2020-10-02 2020-11-20 | Fri 08:00-08:45, 2.10. until 20.11. | Isabella Stingl |
| Übungen Humangeographie I (Gruppe 1.2) GEO112.2 | 2020-10-01 2020-11-19 | Thu 09:00-09:45, 1.10. until 19.11. | Isabella Stingl |
| Übungen Humangeographie I (Gruppe 2.2) GEO112.2 | 2020-10-01 2020-11-19 | Thu 09:00-09:45, 1.10. until 19.11. | Isabella Stingl |
| Übungen Humangeographie I (Gruppe 3.2) GEO112.2 | 2020-10-01 2020-11-19 | Thu 09:00-09:45, 1.10. until 19.11. | Isabella Stingl |
| Übungen Humangeographie I (Gruppe 4.2) GEO112.2 | 2020-10-02 2020-11-20 | Fri 09:00-09:45, 2.10. until 20.11. | Isabella Stingl |
| Übungen Humangeographie I (Gruppe 5.2) GEO112.2 | 2020-10-02 2020-11-20 | Fri 09:00-09:45, 2.10. until 20.11. | Isabella Stingl |
| Übungen Humangeographie I (Gruppe 6.2) GEO112.2 | 2020-10-02 2020-11-20 | Fri 09:00-09:45, 2.10. until 20.11. | Isabella Stingl |



Esther Stoeckli

Dr.

Information:

Position: Full Professor of Developmental Neurobiology

Career: Associate Professor Winter Semester 2002, Full Professor Summer Semester 2003

E-mail: esther.stoeckli@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Molekulare Biologie
IMLS West
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--------------------|
| Practical Training | | | |
| Research Internship in Molecular and Cellular Biology BIO259 | 2020-08-01 2021-01-31 | by arrangement | Esther Stoeckli |
| Research Internship in Developmental Biology and Genetics BIO356 | 2020-08-01 2021-01-31 | by arrangement | Esther Stoeckli |
| Student Work | | | |
| Master Thesis in Neurosciences BIO506 | 2020-08-01 2021-01-31 | by arrangement | Esther Stoeckli |
| Seminar | | | |
| IMLS Research Progress Reports BIO614 | 2020-09-18 2021-01-29 | Fri 12:15-13:45 | Esther Stoeckli |
| Colloquium | | | |
| Lecture Series in Molecular Life Science BIO616 | 2020-09-15 2021-01-26 | Tue 12:15-13:45 | Esther Stoeckli |
| Seminar | | | |
| Seminar in Neurosciences BIO619 | 2020-08-05 2021-01-27 | Wed 12:00-13:00 | Esther Stoeckli |
| Course | | | |
| Development of the Nervous System BIO344 | 2020-09-14 2020-12-14 | Mon 08:00-09:45 | Esther Stoeckli |
| Practical Training | | | |
| Research Internship in Neurobiology (6-12 weeks) BIO383 | 2020-08-01 2021-01-31 | by arrangement | Esther Stoeckli |
| Training in Neuroscience Laboratory Research BIO621 | 2020-08-01 2021-01-31 | by arrangement | Esther Stoeckli |



| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------|--------------------|
| Block Course | | | |
| BME 323 Brain Disorders BME323 | 2020-09-15 2020-10-07 | Block Course (15.9.-7.10.) | Esther Stoeckli |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|----------------------------------|
| BME 323 Brain Disorders | BME323 | Lecture with Practical Exercises |
| BIO 621 Training in Neuroscience Laboratory Research | BIO621 | Practical Training |
| BIO 344 Development of the Nervous System | BIO344 | Course |
| BIO 506 Master Thesis in Neurosciences | BIO506 | Student Work |
| BIO 619 Seminar in Neurosciences | BIO619 | Seminar |



Mark Allen Stoneking

Professor of University Leipzig

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: markallen.stoneking@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|---|----------------------|
| Other | | | |
| Human Genetic, Demographic and Cultural Diversity BIO624 | 2020-10-19 2020-10-21 | 19.10., 20.10., 21.10., respectively 09:00-17:00 | Mark Allen Stoneking |



Rudolf Stoop

Dr. phil., PD der Universität Bern und der ETH

Information:

Position: Adjunct Professor of Nonlinear Dynamics

Career: Privatdozent Winter Semester 2004, Adjunct Professor Fall Semester 2008

E-mail: rudolf.stoop@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität/ETH Zürich
Institut für Neuroinformatik
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|----------------|--------------------|
| Practical Training | | | |
| Research Internship in Quantitative and Systems Biology BIO249 | 2020-08-01 2021-01-31 | by arrangement | Rudolf Stoop |



Norbert Straumann

Dr. phil.

Information:

Position: Professor Emeritus of Theoretical Physics

Career: Privatdozent Winter Semester 1965, Assistant Professor Winter Semester 1967, Associate Professor Winter Semester 1969, Full Professor Winter Semester 1977, Professor Emeritus Winter Semester 2001

E-mail: norbert.straumann@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Ulrich Straumann

Dr. phil.

Information:

Position: Professor Emeritus of Experimental Physics

Career: Full Professor Winter Semester 1999, Professor Emeritus Fall Semester 2018

E-mail: ulrich.straumann@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |



Mihaiela Corina Stuparu

Dr.

Information:

Position: Privatdozent of Material Science, Polymers and Organic Chemistry

Career: Privatdozent Fall Semester 2014

E-mail: mihaielacorina.stuparu@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---------|-----------|------|-------------|
| | | | |



Shinichi Sunagawa

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: shinichi.sunagawa@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---------------------------------------|------------------|-----------------|--------------------|
| Course | | | |
| Introduction to Bioinformatics | 2020-09-15 | Tue 08:00-09:45 | Shinichi Sunagawa |
| BIO390 | 2020-12-15 | | |



Maarit Suomalainen

Dr. med. Sc., PD der Universität Helsinki

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: maarit.suomalainen@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---|--------------------|
| Other | | | |
| Introduction to Scientific Writing BIO338 | 2020-09-10 2020-09-10 | 10.9.: 09:00-17:00 | Maarit Suomalainen |
| Seminar | | | |
| Concepts in Virology BIO137 | 2020-12-02 2020-12-16 | 2.12., 9.12., 16.12., respectively 13:00-18:00 | Maarit Suomalainen |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|----------------------------------|
| BIO 338 Introduction to Scientific Writing | BIO338 | Lecture with Practical Exercises |



Peter Szövényi

Dr.

Information:

Position: Privatdozent of Evolutionary Genomics of Plant Diversity

Career: Privatdozent Fall Semester 2019

E-mail: peter.szoevenyi@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Systematische und
Evolutionäre Botanik
und Botanischer Garten
Zollikerstrasse 107
8008 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--|--------------------|
| Other | | | |
| Research Internship in Evolutionary Biology and Systematics BIO378 | 2020-08-01 2021-01-31 | by arrangement | Peter Szövényi |
| Practical Training | | | |
| Evolution (Praktikum: Gruppe A) BIO113.2 | 2020-09-24 2020-12-17 | 24.9., 10.12., 17.12., respectively 13:00-17:00 | Peter Szövényi |
| Evolution (Praktikum: Gruppe B) BIO113.2 | 2020-09-25 2020-12-18 | 25.9., 11.12., 18.12., respectively 13:00-17:00 | Peter Szövényi |
| Block Course | | | |
| Introduction to ecological genomics and molecular adaptation BIO226 | 2020-11-03 2020-11-25 | Block Course (3.11.-25.11.) | Peter Szövényi |
| Course | | | |
| Genome Evolution and Diversity BIO302 | 2020-09-14 2020-12-14 | Mon 13:00-14:45 | Peter Szövényi |
| Student Work | | | |
| Master Thesis in Systematics and Evolution BIO511 | 2020-08-01 2021-01-31 | by arrangement | Peter Szövényi |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|-----------------|
| BIO 226 Introduction to ecological genomics and molecular adaptation | BIO226 | Block Course |



Christian Tackenberg

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: christian.tackenberg@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Regenerative Medizin
Wagistrasse 12
8952 Schlieren

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|----------------------|
| Seminar | | | |
| Alzheimer`s Disease: Mechanisms and Models IRM18011 | 2020-08-01 2021-01-31 | to be announced | Christian Tackenberg |
| Klinisches Kolloquium Regenerative Medizin PSY18012 | 2020-08-01 2021-01-31 | to be announced | Christian Tackenberg |
| Innovative Therapieansätze in der Zell-, Gen- und Immuntherapie IRM18013 | 2020-08-01 2021-01-31 | to be announced | Christian Tackenberg |
| Forschungsseminar des Instituts für Regenerative Medizin IRM18016 | 2020-08-01 2021-01-31 | to be announced | Christian Tackenberg |
| iPSC Seminar IRM20001 | 2020-08-01 2021-01-31 | to be announced | Christian Tackenberg |

Responsible:

| Module | Abbreviation | Category |
|------------------------------------|---------------------|-----------------|
| BEP 101 Pitch lectures & trainings | BEP101 | Course |



Shoji Tatsuma

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: shoji.tatsuma@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---|--------------------|
| Other | | | |
| Next-Generation Sequencing for Model and Non-Model Species BIO610 | 2020-11-11 2020-11-12 | 11.11., 12.11., respectively 09:00-17:00 | Shoji Tatsuma |



Romain Teyssier

Dr.

Information:

Position: Full Professor of Computational Astrophysics

Career: Associate Professor Fall Semester 2013, Full Professor Fall Semester 2020

E-mail: romain.teyssier@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Computergestützte
Wissenschaften
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-------------------------------------|--------------------|
| Seminar | | | |
| Recent research highlights in astrophysics AST006.1 | 2020-09-17 2020-12-17 | Thu 15:00-16:00 | Romain Teyssier |
| Research Seminar Theoretical Astrophysics AST001.1 | 2020-09-18 2020-12-18 | Fri 10:30-12:00 | Romain Teyssier |
| Galaxy and star formation AST007.1 | 2020-09-14 2020-12-07 | Mon 14:00-15:00, until 7.12. | Romain Teyssier |
| Course | | | |
| Theoretical Astrophysics AST512.1 | 2020-09-14 2020-12-15 | Mon 10:15-12:00, Tue 10:15-12:00 | Romain Teyssier |
| Exercise Group | | | |
| Exercises Theoretical Astrophysics AST512.2 | 2020-09-14 2020-12-14 | Mon 13:00-14:45 | Romain Teyssier |
| Seminar | | | |
| Research Seminar Computational Science ESC001.1 | 2020-09-18 2020-12-18 | Fri 10:30-12:00 | Romain Teyssier |
| Research seminar in computational physics ESC897.1 | 2020-08-01 2021-01-31 | by arrangement | Romain Teyssier |
| Practical Training | | | |
| Academia Industry Modeling week ESC802.1 | 2020-08-01 2021-01-31 | by arrangement | Romain Teyssier |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|----------------------------------|
| AST 007 Galaxy and star formation | AST007 | Seminar |
| ESC 201 Einsatz der Computersimulation in den Naturwissenschaften I | ESC201 | Lecture with Practical Exercises |
| ESC 001 Research Seminar Computational Science | ESC001 | Seminar |



| Module | Abbreviation | Category |
|---|---------------------|----------------------------------|
| AST 001 Research Seminar Theoretical Astrophysics | AST001 | Seminar |
| ESC 897 Research seminar in computational physics | ESC897 | Seminar |
| AST 512 Theoretical Astrophysics | AST512 | Lecture with Practical Exercises |



Cora Thiel

Dr. rer. nat.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: cora.thiel@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Anatomisches Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--------------------------------|--------------------|
| Block Course | | | |
| Space Life Sciences and Gravitational Biology BME347 | 2020-10-08 2020-10-30 | Block Course (8.10.-30.10.) | Cora Thiel |
| Other | | | |
| Mantelstudium: Interdisziplinäre Zusammenarbeit - Medizin und Ingenieurwissenschaften 12MAS511 | 2020-08-01 2021-01-31 | to be announced | Cora Thiel |



Susan Thieme

Dr. phil.

Information:

Position: Privatdozent of Human Geography

Career: Privatdozent Fall Semester 2012

E-mail: susan.thieme@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|----------------|--------------------|
| Student Work | | | |
| Masterprüfung GEO512.1 | 2020-10-26 2020-10-30 | irregular | Susan Thieme |
| Masterprüfung GEO512.1 | 2020-09-21 2020-09-25 | irregular | Susan Thieme |
| GEO 511 Masterarbeit GEO511.1 | 2020-08-01 2021-01-31 | by arrangement | Susan Thieme |
| GEO 510 Masterarbeit GEO510.1 | 2020-08-01 2021-01-31 | by arrangement | Susan Thieme |



Markus Thiersch

Dr. sc. nat.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: markus.thiersch@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Veterinärphysiologie
Winterthurerstrasse 260
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|---------------------------------|--------------------|
| Block Course | | | |
| Veterinary Medicine: comparative morphology and pathophysiology BIO409 | 2020-11-26 2020-12-18 | Block Course (26.11.-18.12.) | Markus Thiersch |
| Course | | | |
| Human Adaptation BIO437 | 2020-09-15 2020-12-15 | Tue 10:15-12:00 | Markus Thiersch |



Hans Rudolf Thierstein

Dr. sc. nat.

Information:

Position: Professor Emeritus of Micropaleontology

Career: Full Professor Winter Semester 1985, Professor Emeritus Fall Semester 2009

E-mail: hansrudolf.thierstein@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Stanley David Tilley

Dr.

Information:

Position: Assistant Professor of Molecular Approaches to Renewable Energies

Career: Assistant Professor Spring Semester 2015

E-mail: david.tilley@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Chemie
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------------|----------------------|
| Student Work | | | |
| Bachelor's Thesis CHE301.1 | 2020-08-01 2021-01-31 | by arrangement | Stanley David Tilley |
| Bachelor's Thesis CHE302.1 | 2020-08-01 2021-01-31 | by arrangement | Stanley David Tilley |
| Master's Thesis CHE420.1 | 2020-08-01 2021-01-31 | by arrangement | Stanley David Tilley |
| Seminar | | | |
| Graduation preparatory course CHE909.1 | 2020-08-01 2021-01-31 | to be announced | Stanley David Tilley |
| Research Seminar in Inorganic Chemistry CHE813.1 | 2020-09-14 2020-12-14 | Mon 16:00-18:00 | Stanley David Tilley |
| Lecture with Practical Exercises | | | |
| Green Chemistry CHE328.1 | 2020-09-16 2020-12-18 | Wed 08:00-09:45, Fri 10:15-12:00 | Stanley David Tilley |
| Renewable Energy, Electrochemistry, and Solar Energy Conversion CHE740.1 | 2020-09-16 2020-12-16 | Wed 14:00-15:45 | Stanley David Tilley |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|----------------------------------|
| CHE 328 Green Chemistry | CHE328 | Lecture with Practical Exercises |
| CHE 740 Renewable Energy, Electrochemistry, and Solar Energy Conversion | CHE740 | Lecture with Practical Exercises |



Apoorv Tiwari

Postdoc

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: apoorv.tiwari@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---------------------------------------|------------------|-----------------------|--------------------|
| Seminar | | | |
| Journal Club für Doktorierende | 2020-09-24 | Thu 10:00-12:00, from | Apoorv Tiwari |
| PHY011.1 | 2020-12-17 | 24.9. | |



Simone Tix

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: simone.tix@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Biochemisches Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------------|--------------------|
| Research seminar (invited speakers) Coordinator: S. Tix BCH405 | 2020-08-13 2021-01-14 | Thu 17:00-18:00, every 2-3 weeks | Simone Tix |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|-----------------|
| BCH 405 Research seminar (invited speakers) | BCH405 | Seminar |



Robert Tobias

Dr. phil., dipl. Ing. ETH

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: robert.tobias@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

| Courses: | | | |
|---|--------------------------|---------------------------------|--------------------|
| Courses | Begin/End | Time | Instructors |
| Course | | | |
| Umweltpsychologie UWW135 | 2020-09-14 2020-12-07 | Mon 10:15-12:00, until 7.12. | Robert Tobias |
| Exercise Group | | | |
| Masterarbeitsgruppe "Sozialpsychologie" (G14) 200-901o | 2020-08-01 2021-01-31 | by arrangement | Robert Tobias |
| Colloquium | | | |
| Forschungskolloquium "Sozialpsychologie" (G14) 200-902o | 2020-09-15 2020-12-15 | Tue 14:00-15:45 | Robert Tobias |
| Seminar | | | |
| Psychologische Grundlagen der Veränderung umweltrelevanter Verhaltensweisen 200c554 | 2020-09-14 2020-12-14 | Mon 14:00-15:45 | Robert Tobias |



Ursina Tobler

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: ursina.tobler@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|--------------------|
| Scientific Writing for Organismal Biologists BIO556 | 2020-09-18 2020-12-18 | Fri 10:15-12:00 | Ursina Tobler |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|----------------------------------|
| BIO 556 Scientific Writing for Organismal Biologists | BIO556 | Lecture with Practical Exercises |



Irene Tobler Borbély

Dr. phil.

Information:

Position: Adjunct Professor of Zoology

Career: Privatdozent Winter Semester 1986, Adjunct Professor Summer Semester 1995

E-mail: irene.toblerborbely@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Antonio Togni

Prof. an der ETHZ

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: antonio.togni@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|--------------------|
| Course | | | |
| Extended Basics of Chemistry B CHE406.1 | 2020-09-16 2020-12-16 | Wed 17:00-19:00 | Antonio Togni |



Yuji Tokumoto

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: yuji.tokumoto@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------|--------------------|
| Block Course | | | |
| Next Generation Sequencing for Evolutionary Functional Genomics BIO373 | 2020-09-15 2020-10-07 | Block Course (15.9.-7.10.) | Yuji Tokumoto |



Yuki Tomonaga

MSc

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: yuki.tomonaga@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Epidemiologie, Biostatistik
und Prävention
Hirschengraben 84
8001 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-------------------------------|--------------------|
| Research methods for studies on human health and disease BME310 | 2020-09-15 2020-10-07 | Block Course (15.9.-7.10.) | Yuki Tomonaga |



Christian Trachsel

PhD

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: christian.trachsel2@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---|--------------------|
| Course | | | |
| Blockkurs: Notfall- und Intensivmedizin GSV6011 | 2020-11-12 2020-11-13 | 12.11., 13.11., respectively 14:00-18:00 | Christian Trachsel |



Lucienne Tritten

PhD (Dr. phil. nat.)

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: lucienne.tritten@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--|--------------------|
| Lecture with Practical Exercises | | | |
| Veterinary and wild animal parasitology BIO299 | 2020-09-15 2020-10-07 | Tue 13:00-17:00, Wed 08:00-17:00, Thu 08:00-17:00, Fri 08:00-17:00, until 7.10. | Lucienne Tritten |



Daniel Tubbenhauer

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: daniel.tubbenhauer@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|--------------------|
| Seminar | | | |
| Seminar: Diagrammatic algebra – a prototypical example MAT572.1 | 2020-09-14 2020-12-14 | Mon 13:00-14:45 | Daniel Tubbenhauer |



Sonia Tugues Solsona

PhD

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: sonia.tuguessolsona@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Experimentelle Immunologie
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|-------------------------------------|--------------------------|---------------------------------|----------------------|
| Block Course | | | |
| Medical Immunology BIO430 | 2020-11-26 2020-12-18 | Block Course (26.11.-18.12.) | Sonia Tugues Solsona |



Lindsay Ann Turnbull

Dr. biol.

Information:

Position: Privatdozent of Plant Ecology

Career: Privatdozent Fall Semester 2011

E-mail: lindsayann.turnbull@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Dennis C. Turner

Dr. sc. nat.

Information:

Position: Privatdozent of Animal Behaviour of Small Animals

Career: Privatdozent Winter Semester 2000

E-mail: dennisc.turner@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |



Peter Uggowitzer

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: peter.uggowitzer@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------|--------------------|
| Lecture with Practical Exercises | | | |
| Introduction to Materials Science KRI216.1 | 2020-09-15 2020-12-15 | canceled | Peter Uggowitzer |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|----------------------------------|
| KRI 216 Introduction to Materials Science | KRI216 | Lecture with Practical Exercises |



Corinna Ulcigrai

Dr.

Information:

Position: Full Professor of Pure Mathematics
Career: Full Professor Fall Semester 2018
E-mail: corinna.ulcigrai@uzh.ch
Faculty: Mathematisch-naturwissenschaftliche Fakultät
Address: Universität Zürich
 Institut für Mathematik
 Winterthurerstrasse 190
 8057 Zürich

| Courses: | | | |
|---|--------------------------|-------------------------------------|--------------------|
| Courses | Begin/End | Time | Instructors |
| Course | | | |
| Funktionalanalysis MAT602.1 | 2020-09-16 2020-12-18 | Wed 13:00-14:45, Fri 10:15-12:00 | Corinna Ulcigrai |
| Exercise Group | | | |
| Übungen Funktionalanalysis MAT602.2 | 2020-09-22 2020-12-15 | Tue 08:00-09:45, from 22.9. | Corinna Ulcigrai |
| Seminar | | | |
| Ergodic Theory and Dynamical Systems Seminar MAT760.1 | 2020-09-21 2020-12-14 | Mon 15:00-16:15, from 21.9. | Corinna Ulcigrai |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|-----------------|
| MAT 686 Seminar: Dynamics on the circle | MAT686 | Seminar |
| MAT 760 Ergodic Theory and Dynamical Systems Seminar | MAT760 | Seminar |



Olivier Benjamin Urwyler

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: olivier.urwyler@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-------------------------------|--------------------------|
| Block Course | | | |
| Microscopy in Cell and Developmental Biology BIO321 | 2020-09-15 2020-10-07 | Block Course (15.9.-7.10.) | Olivier Benjamin Urwyler |



Paola Valdivieso

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: paola.valdivieso@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---------------------------------|--------------------|
| Tissue engin. of muscle a bones BME343 | 2020-11-26 2020-12-18 | Block Course (26.11.-18.12.) | Paola Valdivieso |



Alessandro Valentino

Dr. med.

Information:

Position: Privatdozent of Mathematics

Career: Privatdozent Fall Semester 2018

E-mail: alessandro.valentino@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Florence Vallelian

Dr.

Information:

Position: Privatdozent of Internal Medicine
Career: Privatdozent Spring Semester 2016
E-mail: florence.vallelian@uzh.ch
Faculty: Mathematisch-naturwissenschaftliche Fakultät
Address: Universitätsspital Zürich
Klinik und Poliklinik für Innere Medizin
Rämistrasse 100
8091 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--------------------------------|--------------------|
| Block Course | | | |
| Diseases of autonomous systems BME303 | 2020-11-03 2020-11-25 | Block Course (3.11.-25.11.) | Florence Vallelian |
| Other | | | |
| Mantelstudium: Patienten ohne Diagnose – Ungelöste Fälle 16MAS004 | 2020-08-01 2021-01-31 | to be announced | Florence Vallelian |



Joseph Van Buskirk

PhD

Information:

Position: Privatdozent of Ecology and Evolutionary Biology

Career: Privatdozent Fall Semester 2011

E-mail: joseph.vanbuskirk@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Evolutionsbiologie
und Umweltwissenschaften (IEU)
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--------------------|
| Research Internship in Evolutionary Biology and Systematics BIO378 | 2020-08-01 2021-01-31 | by arrangement | Joseph Van Buskirk |
| Course | | | |
| Ecological Genetics BIO371 | 2020-09-15 2020-12-15 | Tue 10:15-12:00 | Joseph Van Buskirk |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|-----------------|
| BIO 371 Ecological Genetics | BIO371 | Course |
| BIO 606 BEEES Seminar (Behaviour, Ecology, Environment and Evolution Seminar) | BIO606 | Seminar |



Niels Olaf Verhulst

Dr. Ir.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: niels.verhulst@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--|---------------------|
| Lecture with Practical Exercises | | | |
| Veterinary and wild animal parasitology BIO299 | 2020-09-15 2020-10-07 | Tue 13:00-17:00, Wed 08:00-17:00, Thu 08:00-17:00, Fri 08:00-17:00, until 7.10. | Niels Olaf Verhulst |



Andreas Vieli

Dr.

Information:

Position: Full Professor of Physical Geography

Career: Associate Professor Spring Semester 2013, Full Professor Fall Semester 2019

E-mail: andreas.vieli@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Geographisches Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--|--------------------|
| Course | | | |
| Geomorphologie und Glaziologie GEO231.1 | 2020-09-16 2020-12-16 | Wed 10:15-12:00 | Andreas Vieli |
| Exercise Group | | | |
| Übungen zu Physische Geographie III, Gruppe 1 GEO231.2 | 2020-09-30 2020-10-14 | 30.9., 14.10., respectively 16:15-18:00 | Andreas Vieli |
| Übungen zu Physische Geographie III, Gruppe 2 GEO231.2 | 2020-10-02 2020-10-16 | 2.10., 16.10., respectively 08:00-09:45 | Andreas Vieli |
| Übungen zu Physische Geographie III, Gruppe 3 GEO231.2 | 2020-10-02 2020-10-16 | 2.10., 16.10., respectively 10:15-12:00 | Andreas Vieli |
| Course | | | |
| Gletscher und Permafrost GEO351.1 | 2020-09-15 2020-12-15 | Tue 16:15-18:00 | Andreas Vieli |
| Grundzüge und Sphären (GG S420) GEO111.1 | 2020-09-14 2020-12-14 | Mon 12:15-13:45 | Andreas Vieli |
| Exercise Group | | | |
| Übungen zu Grundzüge und Sphären, Gruppe 1 GEO111.2 | 2020-10-05 2020-11-09 | 5.10., 26.10., 9.11., respectively 15:00-17:00 | Andreas Vieli |
| Übungen zu Grundzüge und Sphären, Gruppe 2 GEO111.2 | 2020-10-05 2020-11-09 | 5.10., 26.10., 9.11., respectively 17:15-19:00 | Andreas Vieli |
| Übungen zu Grundzüge und Sphären, Gruppe 3 GEO111.2 | 2020-10-06 2020-11-10 | 6.10., 27.10., 10.11., respectively 16:15-18:00 | Andreas Vieli |
| Übungen zu Grundzüge und Sphären, Gruppe 4 GEO111.2 | 2020-10-08 2020-11-12 | 8.10., 29.10., 12.11., respectively 08:00-09:45 | Andreas Vieli |



| Courses | Begin/End | Time | Instructors |
|--|--------------------------|---------------------------------------|--------------------|
| Colloquium | | | |
| Kolloquium Physische Geographie GEO511.2 | 2020-10-19 2020-12-14 | Mon 16:15-18:00, from 19.10. | Andreas Vieli |
| Lecture with Practical Exercises | | | |
| Quantification and modelling of the Cryosphere: dynamic processes GEO413.1 | 2020-09-18 2020-12-18 | Fri 08:00-09:45 | Andreas Vieli |
| Seminar | | | |
| Forschungsforum Kryosphäre und Geomorphologie & Wasser und Klima GEOFoHK | 2020-09-15 2020-12-15 | Tue 14:00-15:45 | Andreas Vieli |
| Student Work | | | |
| Masterprüfung GEO512.1 | 2020-10-26 2020-10-30 | irregular | Andreas Vieli |
| Exercise Group | | | |
| Besprechungen zu den Übungen zu Grundzügen und Sphären GEO111.3 | 2020-09-28 2020-11-09 | Mon 14:00-14:45, 28.9. until 9.11. | Andreas Vieli |
| Besprechung zu den Exkursionen und Übungen Physische Geographie III GEO231.2 | 2020-09-16 2020-10-28 | Wed 12:15-13:00, until 28.10. | Andreas Vieli |
| Exkursion Physische Geographie III, Uetliberg und Steingletscher Exkursion GEO231.2 | 2020-08-01 2021-01-31 | to be announced | Andreas Vieli |
| Student Work | | | |
| Masterprüfung GEO512.1 | 2020-09-21 2020-09-25 | irregular | Andreas Vieli |
| GEO 511 Masterarbeit GEO511.1 | 2020-08-01 2021-01-31 | by arrangement | Andreas Vieli |
| GEO 510 Masterarbeit GEO510.1 | 2020-08-01 2021-01-31 | by arrangement | Andreas Vieli |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|----------------------------------|
| GEO 231 Physische Geographie III (Geomorphologie und Glaziologie) | GEO231 | Lecture with Practical Exercises |
| GEO 111 Physische Geographie I (Grundzüge und Sphären) | GEO111 | Lecture with Practical Exercises |



Marc J. P. Vis

MSc

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: marcjp.vis@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--------------------------------|--------------------|
| Lecture with Practical Exercises | | | |
| Exercises Hydrological Modelling and Programming GEO475.2 | 2020-09-21 2020-12-14 | Mon 08:00-12:00, from 21.9. | Marc J. P. Vis |
| Hydrological Modelling GEO475.1 | 2020-09-14 2020-12-14 | Mon 08:00-12:00 | Marc J. P. Vis |



Andreas Vitalis

PhD

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: andreas.vitalis@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Biochemisches Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-------------------------------|--------------------|
| Block Course | | | |
| Statistic and machine learning ESC804.1 | 2020-12-01 2020-12-04 | Block Course (1.12.-4.12.) | Andreas Vitalis |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|-----------------|
| ESC 804 Statistics and machine learning | ESC804 | Block Course |



Daniel Viviroli

Dr.

Information:

Position: Privatdozent of Physical Geography in particular Hydrology

Career: Privatdozent Spring Semester 2019

E-mail: daniel.viviroli@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--------------------------------|--------------------|
| Lecture with Practical Exercises | | | |
| Wasser und Mensch ESS371.1 | 2020-09-21 2020-12-14 | Mon 13:00-14:45, from 21.9. | Daniel Viviroli |



Hannes Vogler

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: hannes.vogler@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Pflanzen- und Mikrobiologie
Zollikerstrasse 107
8008 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--------------------------------|--------------------|
| Block Course | | | |
| Genetic and Epigenetic Control of Plant Development BIO285 | 2020-11-03 2020-11-25 | Block Course (3.11.-25.11.) | Hannes Vogler |



Roberto Ricardo Vogt

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: robertoricardo.vogt@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|----------------------|
| Exercise Group | | | |
| Communication Skills for Leaders CMS103.1 | 2020-08-01 2021-01-31 | to be announced | Roberto Ricardo Vogt |
| Leadership Skills for Executives CMS105.1 | 2020-08-01 2021-01-31 | to be announced | Roberto Ricardo Vogt |



Marco Wachtel

Dr.

Information:

Position: Privatdozent of Experimental Oncology

Career: Privatdozent Spring Semester 2019

E-mail: marco.wachtel@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Franz Waldner

Dr. phil.

Information:

Position: Professor Emeritus of Experimental Physics

Career: Assistant Professor Winter Semester 1964, Associate Professor Winter Semester 1970, Full Professor Winter Semester 1979, Professor Emeritus Winter Semester 1994

E-mail: franz.waldner@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |



Michael Walser

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: michael.walser@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Molekulare Biologie
IMLS Ost
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-------------------------------|--------------------|
| Block Course | | | |
| Molecular Biology Course for Biology and Medicine BIO260 | 2021-01-25 2021-02-12 | Block Course (25.1.-12.2.) | Michael Walser |



Hans Weber

Dr. sc. techn.

Information:

Position: Former Adjunct Professor of Molecular Biology

Career: Privatdozent Winter Semester 1980, Adjunct Professor Winter Semester 1987, Former Adjunct Professor Summer Semester 2001

E-mail: hans.weber@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Caroline Sonja Weckerle

Dr.

Information:

Position: Privatdozent of Ethnobotany

Career: Privatdozent Spring Semester 2019

E-mail: caroline.weckerle@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|----------------|-------------------------|
| Other | | | |
| Research Internship in Evolutionary Biology and Systematics BIO378 | 2020-08-01 2021-01-31 | by arrangement | Caroline Sonja Weckerle |
| Practical Training | | | |
| Museum Internship BIO780 | 2020-08-01 2021-01-31 | by arrangement | Caroline Sonja Weckerle |
| Student Work | | | |
| Master Thesis in Systematics and Evolution BIO511 | 2020-08-01 2021-01-31 | by arrangement | Caroline Sonja Weckerle |



Rüdiger Wehner

Dr. phil., Drs. h. c.

Information:

Position: Professor Emeritus of Zoology, in particular Physiology

Career: Privatdozent Winter Semester 1969, Assistant Professor Winter Semester 1970, Associate Professor Winter Semester 1972, Full Professor Summer Semester 1974, Professor Emeritus Summer Semester 2005

E-mail: ruediger.wehner@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Wenjia Wei

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: wenjia.wei@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Epidemiologie, Biostatistik
und Prävention
Hirschengraben 84
8001 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-------------------------------|--------------------|
| Block Course | | | |
| Research methods for studies on human health and disease BME310 | 2020-09-15 2020-10-07 | Block Course (15.9.-7.10.) | Wenjia Wei |



Robert Weibel

Dr.

Information:

Position: Full Professor of Geography, in particular Geographic Information Science

Career: Assistant Professor Winter Semester 1992, Full Professor Winter Semester 2000

E-mail: robert.weibel@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Geographisches Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--|--------------------|
| Course | | | |
| Earth Perspectives - Introduction to Geographic Information Science and Remote Sensing GEO113.1 | 2020-09-16 2020-12-16 | Wed 08:00-09:45 | Robert Weibel |
| Exercise Group | | | |
| Earth Perspectives Labs, Gruppe 1 GEO113.2 | 2020-09-16 2020-12-16 | Wed 12:15-13:45 | Robert Weibel |
| Earth Perspectives Labs, Gruppe 2 GEO113.2 | 2020-09-16 2020-12-16 | Wed 14:00-15:45 | Robert Weibel |
| Student Work | | | |
| Masterprüfung GEO512.1 | 2020-10-26 2020-10-30 | irregular | Robert Weibel |
| Exercise Group | | | |
| Earth Perspectives Labs, Gruppe 3 GEO113.2 | 2020-09-16 2020-12-16 | Wed 16:15-18:00 | Robert Weibel |
| Lecture with Practical Exercises | | | |
| Advanced Spatial Analysis I GEO872.1 | 2020-09-16 2020-12-16 | Wed 10:15-12:00 | Robert Weibel |
| Seminar | | | |
| Anwendungen von GIS: SNP GEO719.1 | 2020-09-09 2020-09-10 | 9.9., 10.9., respectively 08:00-18:00 | Robert Weibel |
| Anwendungen von GIS: Firmen-Exkursion GEO719.2 | 2020-08-01 2021-01-31 | to be announced | Robert Weibel |
| Student Work | | | |
| Masterprüfung GEO512.1 | 2020-09-21 2020-09-25 | irregular | Robert Weibel |
| GEO 511 Masterarbeit GEO511.1 | 2020-08-01 2021-01-31 | by arrangement | Robert Weibel |
| GEO 510 Masterarbeit GEO510.1 | 2020-08-01 2021-01-31 | by arrangement | Robert Weibel |



| Courses | Begin/End | Time | Instructors |
|--|--------------------------|---|--------------------|
| Colloquium | | | |
| Kolloquium: Geographische Informationswissenschaften GEODIPL | 2020-09-22 2020-12-15 | Tue 16:15-18:00, every 2-3 weeks, from 22.9. | Robert Weibel |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|----------------------------------|
| GEO 719 Exkursionen "Anwendungen von GIS" | GEO719 | Field Trip |
| GEO 872 Advanced Spatial Analysis I | GEO872 | Lecture with Practical Exercises |



Anton Weingrill

Dr. sc. nat.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: anton.weingrill@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

| Courses: | | | |
|---|--------------------------|-----------------|--------------------|
| Courses | Begin/End | Time | Instructors |
| Course | | | |
| Geschlecht und Biologie BIO213 | 2020-09-17 2020-12-17 | Thu 10:15-12:00 | Anton Weingrill |
| Topics in Evolutionary Biology BIO554 | 2020-09-15 2020-12-15 | Tue 10:15-12:00 | Anton Weingrill |
| Colloquium | | | |
| Anthropological Seminar Series BIO551 | 2020-09-14 2020-12-07 | canceled | Anton Weingrill |
| AIM Symposium BIO552 | 2020-08-01 2021-01-31 | to be announced | Anton Weingrill |
| Student Work | | | |
| Master Thesis in Anthropology BIO508 | 2020-08-01 2021-01-31 | by arrangement | Anton Weingrill |
| Course | | | |
| Primate Evolutionary Biology BIO201 | 2020-09-14 2020-12-14 | Mon 14:00-15:45 | Anton Weingrill |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|-----------------|
| BIO 201 Primate Evolutionary Biology | BIO201 | Course |
| BIO 554 Topics in Evolutionary Biology | BIO554 | Course |
| BIO 551 Anthropological Seminar Series | BIO551 | Colloquium |
| BIO 213 Geschlecht und Biologie | BIO213 | Course |



Laure Weisskopf

Dr.

Information:

Position: Privatdozent of Plant-Microbe Interactions

Career: Privatdozent Fall Semester 2015

E-mail: laure.weisskopf@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Charles Weissmann

Dr. phil. et med.

Information:

Position: Professor Emeritus of Molecular Biology, Chemical-Genetic Field

Career: Associate Professor Winter Semester 1967, Full Professor Summer Semester 1970, Professor Emeritus Summer Semester 1999

E-mail: charles.weissmann@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |



Helene Werner

Dr. phil.

Information:

Position: Privatdozent of Clinical Psychology in Paediatrics

Career: Privatdozent Spring Semester 2019

E-mail: helene.werner@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Kinderspital Zürich
Steinwiesstrasse 75
8032 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |



Thomas Wicker

Dr.

Information:

Position: Privatdozent of Molecular Biology of Plants

Career: Privatdozent Fall Semester 2011

E-mail: thomas.wicker@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Pflanzen- und Mikrobiologie
Zollikerstrasse 107
8008 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---|--------------------|
| Block Course | | | |
| Bioinformatics for comparative and evolutionary genomics BIO294 | 2020-11-03 2020-11-25 | Block Course (3.11.-25.11.) | Thomas Wicker |
| Practical Training | | | |
| Form und Funktion der Pflanzen (Praktikum: Gruppe B) BIO131.2 | 2020-11-04 2020-11-25 | 4.11., 11.11., 18.11., 25.11., respectively 13:00-17:00 | Thomas Wicker |
| Form und Funktion der Pflanzen (Praktikum: Gruppe A) BIO131.2 | 2020-11-03 2020-11-24 | 3.11., 10.11., 17.11., 24.11., respectively 13:00-17:00 | Thomas Wicker |
| Seminar | | | |
| Plant Biology Workshop BIO702 | 2020-09-16 2020-12-16 | Wed 11:15-12:00 | Thomas Wicker |
| Group Seminar: Current Research BIO705 | 2020-08-01 2021-01-31 | to be announced | Thomas Wicker |
| Colloquium | | | |
| Mykologisches Kolloquium beider Hochschulen Zürich BIO710 | 2020-09-14 2020-12-14 | Mon 11:00-12:00 | Thomas Wicker |

Responsible:

| Module | Abbreviation | Category |
|-----------------------|---------------------|-----------------|
| BIO 710 Group seminar | BIO710 | Colloquium |



Mario Wickert

Dipl.-Biochem.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: mario.wickert@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--|--------------------|
| Lecture with Practical Exercises | | | |
| Introductory course in flow cytometry BIO632 | 2020-11-03 2020-11-05 | 3.11. 09:00-13:00, 4.11. 09:00-13:00, 5.11. 09:00-16:00, 5.11. 16:00-18:00 | Mario Wickert |
| Gruppe B: 11.01. - 14.01.2021 BIO629 | 2021-01-11 2021-01-14 | irregular | Mario Wickert |
| Introductory course in flow cytometry BIO632 | 2021-01-19 2021-01-21 | 19.1. 09:00-13:00, 20.1. 09:00-13:00, 21.1. 09:00-16:00, 21.1. 16:00-18:00 | Mario Wickert |



Guido Lars Bruno Wiesenberg

Dr. rer. nat.

Information:

Position: Privatdozent of Physical Geography
Career: Privatdozent Spring Semester 2014
E-mail: guidolarsbruno.wiesenberg@uzh.ch
Faculty: Mathematisch-naturwissenschaftliche Fakultät
Address: Universität Zürich
 Geographisches Institut
 Winterthurerstrasse 190
 8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------------|--------------------------------|
| Seminar | | | |
| Forschungsforum Biogeochemistry and Landscape Dynamics (für Doktorierende) GEOFoBL | 2020-09-16 2020-12-09 | Wed 16:15-17:00, every 2-3 weeks | Guido Lars Bruno Wiesenberg |
| Student Work | | | |
| Masterprüfung GEO512.1 | 2020-10-26 2020-10-30 | irregular | Guido Lars Bruno Wiesenberg |
| Masterprüfung GEO512.1 | 2020-09-21 2020-09-25 | irregular | Guido Lars Bruno Wiesenberg |
| GEO 511 Masterarbeit GEO511.1 | 2020-08-01 2021-01-31 | by arrangement | Guido Lars Bruno Wiesenberg |
| GEO 510 Masterarbeit GEO510.1 | 2020-08-01 2021-01-31 | by arrangement | Guido Lars Bruno Wiesenberg |



Hansruedi Wildermuth

Dr. phil.

Information:

Position: Former Mandated Instructor of Zoology, in particular Ecology of Conservation

Career: Privatdozent Winter Semester 1994, Former Mandated Instructor Summer Semester 2003

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Rémi Laurent Willemin

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: remi.willemin@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-------------|-----------------------|
| Lecture with Practical Exercises | | | |
| Vertiefung Humangeographie, Exkursion GEO361.2 | 2020-09-18 2020-12-18 | canceled | Rémi Laurent Willemin |



Erik Willems

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: erikp.willems@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Anthropologisches Institut und Museum
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--------------------------------|--------------------|
| Block Course | | | |
| Linear models in R: from LM to GLMM BIO220 | 2020-10-08 2020-10-30 | Block Course (8.10.-30.10.) | Erik Willems |
| Colloquium | | | |
| AIM Symposium BIO552 | 2020-08-01 2021-01-31 | to be announced | Erik Willems |
| Student Work | | | |
| Master Thesis in Anthropology BIO508 | 2020-08-01 2021-01-31 | by arrangement | Erik Willems |
| Course | | | |
| Primate Evolutionary Biology BIO201 | 2020-09-14 2020-12-14 | Mon 14:00-15:45 | Erik Willems |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|-----------------|
| BIO 220 Linear models in R: from LM to GLMM | BIO220 | Block Course |



Philip Ralph Willmott

Dr.

Information:

Position: Adjunct Professor of Experimental Physics

Career: Privatdozent Winter Semester 2000, Adjunct Professor Spring Semester 2009

E-mail: philipalph.willmott@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Physik-Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Jasmin Daniela Winkler

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: jasmin.winkler@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|------------------------|
| Seminar | | | |
| Scientific Writing for Organismal Biologists BIO556 | 2020-09-18 2020-12-18 | Fri 10:15-12:00 | Jasmin Daniela Winkler |



Hendrik Wulf

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: hendrik.wulf@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Geographisches Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------------------|--------------------|
| Course | | | |
| Grundlagen Fernerkundung GEO233.1 | 2020-09-16 2020-12-16 | Wed 14:00-15:45 | Hendrik Wulf |
| Exercise Group | | | |
| Übungen zu Grundlagen Fernerkundung, Gruppe 1a GEO233.2 | 2020-09-17 2020-12-17 | Thu 13:00-14:45 | Hendrik Wulf |
| Übungen zu Grundlagen Fernerkundung, Gruppe 2a GEO233.2 | 2020-09-18 2020-12-18 | Fri 12:15-13:45 | Hendrik Wulf |
| Übungen zu Grundlagen Fernerkundung, Gruppe 3a GEO233.2 | 2020-09-18 2020-12-18 | Fri 14:00-15:45 | Hendrik Wulf |
| Übungen zu Grundlagen Fernerkundung, Gruppe 1b GEO233.2 | 2020-09-24 2020-12-17 | Thu 13:00-14:45, from 24.9. | Hendrik Wulf |
| Übungen zu Grundlagen Fernerkundung, Gruppe 2b GEO233.2 | 2020-09-25 2020-12-18 | Fri 12:15-13:45, from 25.9. | Hendrik Wulf |
| Übungen zu Grundlagen Fernerkundung, Gruppe 3b GEO233.2 | 2020-09-25 2020-12-18 | Fri 14:00-15:45, from 25.9. | Hendrik Wulf |
| Course | | | |
| Methoden der Fernerkundung GEO371.1 | 2020-09-17 2020-12-17 | Thu 08:00-09:45 | Hendrik Wulf |
| Exercise Group | | | |
| Übungen zu Methoden der Fernerkundung (Gruppe 1) GEO371.2 | 2020-09-17 2020-12-17 | Thu 10:15-12:00 | Hendrik Wulf |
| Übungen zu Methoden der Fernerkundung (Gruppe 2) GEO371.2 | 2020-09-17 2020-12-17 | Thu 16:15-18:00 | Hendrik Wulf |



| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|--------------|
| Course | | | |
| Earth Perspectives - Introduction to Geographic Information Science and Remote Sensing GEO113.1 | 2020-09-16 2020-12-16 | Wed 08:00-09:45 | Hendrik Wulf |
| Exercise Group | | | |
| Earth Perspectives Labs, Gruppe 1 GEO113.2 | 2020-09-16 2020-12-16 | Wed 12:15-13:45 | Hendrik Wulf |
| Earth Perspectives Labs, Gruppe 2 GEO113.2 | 2020-09-16 2020-12-16 | Wed 14:00-15:45 | Hendrik Wulf |
| Earth Perspectives Labs, Gruppe 3 GEO113.2 | 2020-09-16 2020-12-16 | Wed 16:15-18:00 | Hendrik Wulf |

Responsible:

| Module | Abbreviation | Category |
|---|--------------|----------------------------------|
| GEO 113 Fernerkundung und Geographische Informationswissenschaft I (Earth Perspectives - Introduction to Geographic Information Science and Remote Sensing) | GEO113 | Lecture with Practical Exercises |



Jan Wunder

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: jan.wunder@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|---|--------------------|
| Other | | | |
| Siehe unter: http://www.plantsciences.uzh.ch/teaching.html Kontakt: http://www.plantsciences.uzh.ch/contact.html BIOGPPS | 2020-12-10 2020-12-17 | 10.12., 17.12., respectively 08:00-17:00 | Jan Wunder |

Responsible:

| Module | Abbreviation | Category |
|----------------------------------|---------------------|-----------------|
| ScientificVisualisations using R | BIOGPPS | Other |



Daniel Wyler

Dr. phil.

Information:

Position: Professor Emeritus of Theoretical Physics

Career: Associate Professor Summer Semester 1987, Full Professor Winter Semester 1996, Professor Emeritus Spring Semester 2015

E-mail: daniel.wyler@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Matthias Wyss

Dr. med., Dr. sc. nat.

Information:

Position: Privatdozent of Pharmacology and Toxicology, in particular Pharmacological Imaging

Career: Privatdozent Fall Semester 2013

E-mail: matthias.wyss@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Pharmakologie
und Toxikologie
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--------------------|
| Course | | | |
| Pharmakologie 1 für Zahnärzte Z_PHA3.1 | 2020-08-01 2021-01-31 | to be announced | Matthias Wyss |



Mehmet Fatih Yanik

Prof. der ETH Zürich

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: mehmetfatih.yanik2@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität/ETH Zürich
Institut für Neuroinformatik
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------------|--------------------|
| Exercise Group | | | |
| Exercises Bioelectronics and Biosensors INI436.2 | 2020-09-18 2020-12-18 | Fri 08:00-09:00, Fri 11:00-12:00 | Mehmet Fatih Yanik |
| Course | | | |
| Bioelectronics and Biosensors INI436.1 | 2020-09-18 2020-12-18 | Fri 09:00-11:00 | Mehmet Fatih Yanik |

Responsible:

| Module | Abbreviation | Category |
|---------------------------------------|---------------------|-------------------------------------|
| INI 436 Bioelectronics and Biosensors | INI436 | Lecture with Practical Exercises |



Jaiyul Yoo

Dr.

Information:

Position: Associate Professor of Theoretical Cosmology

Career: SNSF Assistant Professorship Fall Semester 2014, Associate Professor Spring Semester 2018

E-mail: jaiyul.yoo@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Computergestützte
Wissenschaften
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-------------------------------|--------------------|
| Seminar | | | |
| Recent research highlights in astrophysics AST006.1 | 2020-09-17 2020-12-17 | Thu 15:00-16:00 | Jaiyul Yoo |
| Research Seminar Theoretical Astrophysics AST001.1 | 2020-09-18 2020-12-18 | Fri 10:30-12:00 | Jaiyul Yoo |
| Course | | | |
| Astrophysical thinking AST801.1 | 2020-09-17 2020-12-17 | Thu 14:00-15:00 | Jaiyul Yoo |
| Seminar | | | |
| Research Seminar Computational Science ESC001.1 | 2020-09-18 2020-12-18 | Fri 10:30-12:00 | Jaiyul Yoo |
| Block Course | | | |
| Advanced Topics of Theoretical Cosmology AST802 | 2020-08-31 2020-09-11 | Block Course (31.8.-11.9.) | Jaiyul Yoo |
| Proseminar | | | |
| AST 293 Proseminar Cosmology AST293 | 2020-09-17 2020-12-17 | Thu 10:15-12:00 | Jaiyul Yoo |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|-----------------|
| AST 293 Proseminar Cosmology | AST293 | Seminar |
| AST 802 Advanced Topics of Theoretical Cosmology | AST802 | Block Course |
| AST 291 Proseminar Astrophysics | AST291 | Seminar |



Emilio Yàngüez

PhD

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: emilio.yanguuez@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|-----------------|--------------------|
| Lecture with Practical Exercises | | | |
| Life Sciences: RNA Sequencing - a practical course BIO675 | 2020-08-01 2021-01-31 | to be announced | Emilio Yàngüez |



Tomaso Zambelli

PD Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: tomaso.zambelli@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-------------------------------------|--------------------|
| Exercise Group | | | |
| Exercises Bioelectronics and Biosensors INI436.2 | 2020-09-18 2020-12-18 | Fri 08:00-09:00, Fri 11:00-12:00 | Tomaso Zambelli |
| Course | | | |
| Bioelectronics and Biosensors INI436.1 | 2020-09-18 2020-12-18 | Fri 09:00-11:00 | Tomaso Zambelli |



Massimiliano Zappa

Dr. Sc. Nat. ETH

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: massimiliano.zappa@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--------------------------------|--------------------|
| Lecture with Practical Exercises | | | |
| Exercices Hydrological Modelling and Programming GEO475.2 | 2020-09-21 2020-12-14 | Mon 08:00-12:00, from 21.9. | Massimiliano Zappa |
| Hydrological Modelling GEO475.1 | 2020-09-14 2020-12-14 | Mon 08:00-12:00 | Massimiliano Zappa |



Felix Hubertus Zelder

Prof. Dr.

Information:

Position: Adjunct Professor of Inorganic and Bioorganic Chemistry
Career: Privatdozent Fall Semester 2013, Adjunct Professor Fall Semester 2019
E-mail: felixhubertus.zelder@uzh.ch
Faculty: Mathematisch-naturwissenschaftliche Fakultät
Address: Universität Zürich
 Institut für Chemie
 Winterthurerstrasse 190
 8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---|-----------------------|
| Student Work | | | |
| Bachelor's Thesis CHE301.1 | 2020-08-01 2021-01-31 | by arrangement | Felix Hubertus Zelder |
| Bachelor's Thesis CHE302.1 | 2020-08-01 2021-01-31 | by arrangement | Felix Hubertus Zelder |
| Master's Thesis CHE420.1 | 2020-08-01 2021-01-31 | by arrangement | Felix Hubertus Zelder |
| Seminar | | | |
| Graduation preparatory course CHE909.1 | 2020-08-01 2021-01-31 | to be announced | Felix Hubertus Zelder |
| Research Seminar in Inorganic Chemistry CHE813.1 | 2020-09-14 2020-12-14 | Mon 16:00-18:00 | Felix Hubertus Zelder |
| Lecture with Practical Exercises | | | |
| Metal Ions in Life Sciences CHE431.1 | 2020-09-14 2020-12-17 | Mon 13:00-14:45, Wed 12:15-13:00, Thu 12:15-13:00 | Felix Hubertus Zelder |
| Inorganic Chemistry I: Chemistry of d- block elements CHE201.1 | 2020-09-16 2020-12-18 | Wed 08:00-09:45, Fri 09:00-09:45 | Felix Hubertus Zelder |
| Practical Training | | | |
| Abschluss Synthese-Praktikum (CHE 212/213/214) aus FS 20 CHE21a.1 | 2020-08-01 2021-01-31 | to be announced | Felix Hubertus Zelder |

Responsible:

| Module | Abbreviation | Category |
|--|--------------|----------------------------------|
| Abschluss Synthese-Praktikum (CHE 212/213/214) aus FS 20 | CHE21a | Practical Training |
| CHE 431 Metal Ions in Life Sciences | CHE431 | Lecture with Practical Exercises |
| CHE 201 Anorganische Chemie I: Die Chemie der Nebengruppenelemente | CHE201 | Lecture with Practical Exercises |
| CMS 105 Leadership Skills for Executives | CMS105 | Exercise Group |



| Module | Abbreviation | Category |
|---|---------------------|-----------------|
| CMS 104 Management Skills for Business Excellence | CMS104 | Exercise Group |
| CMS 103 Communication Skills for Leaders | CMS103 | Exercise Group |



Michael Zemp

Dr.

Information:

Position: Adjunct Professor of Physical Geography, in particular Glaciology

Career: Privatdozent Spring Semester 2012, Adjunct Professor Fall Semester 2019

E-mail: michael.zemp@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Geographisches Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--|--------------------|
| Student Work | | | |
| Masterprüfung GEO512.1 | 2020-10-26 2020-10-30 | irregular | Michael Zemp |
| Lecture with Practical Exercises | | | |
| Glaciers mass balance measurement and analysis - from local observations to global assessments GEO851.1 | 2020-09-17 2020-12-17 | Thu 14:00-15:45 | Michael Zemp |
| Student Work | | | |
| Masterprüfung GEO512.1 | 2020-09-21 2020-09-25 | irregular | Michael Zemp |
| GEO 511 Masterarbeit GEO511.1 | 2020-08-01 2021-01-31 | by arrangement | Michael Zemp |
| Lecture with Practical Exercises | | | |
| Fieldtrip: Glaciers mass balance measurement and analysis - from local observations to global assessments GEO851.2 | 2020-10-02 2020-10-04 | 2.10., 3.10., 4.10., respectively 08:00-18:00 | Michael Zemp |
| Student Work | | | |
| GEO 510 Masterarbeit GEO510.1 | 2020-08-01 2021-01-31 | by arrangement | Michael Zemp |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|----------------------------------|
| GEO 851 Glacier Mass Balance Measurements and Analysis – from local observations to global assessments | GEO851 | Lecture with Practical Exercises |



Oliver Zerbe

Dr.

Information:

Position: Adjunct Professor of Organic Chemistry

Career: Privatdozent Winter Semester 2005, Adjunct Professor Fall Semester 2008

E-mail: oliver.zerbe@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Chemie
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--------------------|
| Seminar | | | |
| Master Seminar in Organic Chemistry CHE814.1 | 2020-09-18 2020-12-18 | Fri 10:15-12:00 | Oliver Zerbe |
| Lecture with Practical Exercises | | | |
| Lecture in General Chemistry for Students of Medicine, Dentistry and Veterinary Medicine CHE1220 | 2020-08-01 2021-01-31 | to be announced | Oliver Zerbe |
| Student Work | | | |
| Bachelor's Thesis CHE301.1 | 2020-08-01 2021-01-31 | by arrangement | Oliver Zerbe |
| Bachelor's Thesis CHE302.1 | 2020-08-01 2021-01-31 | by arrangement | Oliver Zerbe |
| Master's Thesis CHE420.1 | 2020-08-01 2021-01-31 | by arrangement | Oliver Zerbe |
| PHZH SEK I Module | | | |
| Practical Course in Chemistry for Teaching Students (CH S450) CHE402.1 | 2020-08-01 2021-01-31 | to be announced | Oliver Zerbe |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|--------------------|
| CH S450 Praktikum in Chemie für SL- Studierende | CHE404 | PHZH SEK I Module |
| Praktikum in allgemeiner Chemie C, für Studierende der Human- und Zahnmedizin | 52CHE105 | Practical Training |



Cyril Zipfel

Dr.

Information:

Position: Full Professor of Molecular and Cellular Plant Physiology

Career: Full Professor Fall Semester 2018

E-mail: cyril.zipfel@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Pflanzen- und Mikrobiologie
Zollikerstrasse 107
8008 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---|--------------------|
| Block Course | | | |
| Methods in Molecular Plant Biology BIO282 | 2020-10-08 2020-10-30 | Block Course (8.10.-30.10.) | Cyril Zipfel |
| Molecular Plant Physiology: Transport BIO286 | 2020-11-26 2020-12-18 | Block Course (26.11.-18.12.) | Cyril Zipfel |
| Practical Training | | | |
| Form und Funktion der Pflanzen (Praktikum: Gruppe B) BIO131.2 | 2020-11-04 2020-11-25 | 4.11., 11.11., 18.11., 25.11., respectively 13:00-17:00 | Cyril Zipfel |
| Form und Funktion der Pflanzen (Praktikum: Gruppe A) BIO131.2 | 2020-11-03 2020-11-24 | 3.11., 10.11., 17.11., 24.11., respectively 13:00-17:00 | Cyril Zipfel |
| Lecture with Practical Exercises | | | |
| Form und Funktion der Pflanzen (Vorlesung) BIO131.1 | 2020-09-23 2020-12-04 | Wed 10:15-12:00, Fri 10:15-12:00, 23.9. until 4.12. | Cyril Zipfel |
| Colloquium | | | |
| Plant Biology Forum BIO701 | 2020-09-18 2020-12-18 | Fri 16:15-17:00 | Cyril Zipfel |
| Seminar | | | |
| Plant Biology Workshop BIO702 | 2020-09-16 2020-12-16 | Wed 11:15-12:00 | Cyril Zipfel |
| Group Seminar Current Research BIO706 | 2020-09-21 2020-12-14 | Mon 13:00-16:00, from 21.9. | Cyril Zipfel |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|-----------------|
| BIO 706 Group Seminar Current Research | BIO706 | Seminar |
| BIO 703 Group Seminar: Current Research | BIO703 | Seminar |
| BIO 286 Plant Sensing | BIO286 | Block Course |
| BIO 282 Methods in Molecular Plant Biology | BIO282 | Block Course |



Vinzenz Ziswiler

Dr. phil.

Information:

Position: Professor Emeritus of Zoology, in particular Comparative Anatomy and Systematics of the Vertebrates

Career: Privatdozent Summer Semester 1967, Assistant Professor Summer Semester 1969, Associate Professor Winter Semester 1972, Full Professor Summer Semester 1981, Professor Emeritus Summer Semester 2002

E-mail: vinzenz.ziswiler@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Christoph Zollikofer

Dr.

Information:

Position: Full Professor of Anthropology

Career: Privatdozent Winter Semester 2001, Associate Professor Winter Semester 2004, Full Professor Winter Semester 2006

E-mail: christoph.zollikofer@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Anthropologisches Institut und Museum
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--|----------------------|
| Practical Training | | | |
| Research Internship in Quantitative and Systems Biology BIO249 | 2020-08-01 2021-01-31 | by arrangement | Christoph Zollikofer |
| Lecture with Practical Exercises | | | |
| Anthropologie BIO133.1 | 2020-09-16 2020-12-16 | Wed 08:00-09:45 | Christoph Zollikofer |
| Practical Training | | | |
| Anthropologie (Praktikum: Gruppe A) BIO133.2 | 2020-09-15 2020-09-29 | 15.9., 22.9., 29.9., respectively 13:00-17:00 | Christoph Zollikofer |
| Anthropologie (Praktikum: Gruppe B) BIO133.2 | 2020-09-16 2020-09-30 | 16.9., 23.9., 30.9., respectively 13:00-17:00 | Christoph Zollikofer |
| Block Course | | | |
| Morphometric Analysis BIO208 | 2020-11-26 2020-12-18 | Block Course (26.11.-18.12.) | Christoph Zollikofer |
| Student Work | | | |
| Master Thesis in Anthropology BIO508 | 2020-08-01 2021-01-31 | by arrangement | Christoph Zollikofer |

Responsible:

| Module | Abbreviation | Category |
|-------------------------------|---------------------|-----------------|
| BIO 208 Morphometric Analysis | BIO208 | Block Course |



Laura Zoppi

Dr.

Information:

Position: Privatdozent of Computational Material Science

Career: Privatdozent Spring Semester 2014

E-mail: laura.zoppi@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Debra Zuppinger-Dingley

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: debra.zuppinger-dingley@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Evolutionsbiologie
und Umweltwissenschaften (IEU)
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|-------------------------|
| Block Course | | | |
| Cutting Edge Research Club ECO397 | 2020-08-01 2021-01-31 | to be announced | Debra Zuppinger-Dingley |
| Practical Training | | | |
| Ecological Controversies: Humans and Nature Summer School ECO338 | 2020-10-26 2020-10-30 | irregular | Debra Zuppinger-Dingley |
| Spatial Dimension in Animal Management and Conservation ECO343 | 2021-01-10 2021-01-15 | irregular | Debra Zuppinger-Dingley |

Responsible:

| Module | Abbreviation | Category |
|---|---------------------|----------------------------------|
| ECO 343 Spatial Dimension in Animal Management and Conservation | ECO343 | Block Course |
| ECO 397 Cutting Edge Research Club | ECO397 | Lecture with Practical Exercises |
| ECO 338 Ecological Controversies: Humans and Nature Summer School | ECO338 | Block Course |



Monica Zwicky

Dr. phil.

Information:

Position: Adjunct Professor of Zoology, in particular Genetics

Career: Privatdozent Winter Semester 1995, Associate Professor Summer Semester 2000, Adjunct Professor Spring Semester 2008

E-mail: monica.zwicky@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Molekulare Biologie
IMLS West
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|----------------------------------|--------------------|
| Research Internship in Molecular and Cellular Biology BIO259 | 2020-08-01 2021-01-31 | by arrangement | Monica Zwicky |
| Research Internship in Developmental Biology and Genetics BIO356 | 2020-08-01 2021-01-31 | by arrangement | Monica Zwicky |
| Seminar | | | |
| IMLS Research Progress Reports BIO614 | 2020-09-18 2021-01-29 | Fri 12:15-13:45 | Monica Zwicky |
| Colloquium | | | |
| Lecture Series in Molecular Life Science BIO616 | 2020-09-15 2021-01-26 | Tue 12:15-13:45 | Monica Zwicky |
| PHZH SEK I Module | | | |
| Principles of Life BIO116.1 | 2020-09-17 2020-12-18 | Thu 14:00-16:00, Fri 08:00-10:00 | Monica Zwicky |
| Principles of Life BIO116.2 | 2020-09-18 2020-12-18 | Fri 10:00-12:00 | Monica Zwicky |

Responsible:

| Module | Abbreviation | Category |
|--|---------------------|-------------------|
| Prinzipien des Lebens (NT.S470, NT.S480 und NT.S490) | BIO116 | PHZH SEK I Module |



Björn Zörner

Dr. med.

Information:

Position: Privatdozent of Paraplegiology

Career: Privatdozent Fall Semester 2017

E-mail: bjoern.zoerner@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Hilda Jacoba van Meerveld

Dr.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: ilja.vanmeerveld@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Geographisches Institut
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|----------------------------------|---------------------------|
| Lecture with Practical Exercises | | | |
| Hydrologische Prozesse GEO351.5 | 2020-09-18 2020-12-11 | Fri 12:15-13:45, until 11.12. | Hilda Jacoba van Meerveld |
| Uebungen zu Hydrologische Prozesse GEO351.5 | 2020-09-18 2020-12-11 | irregular | Hilda Jacoba van Meerveld |
| Wasser und Mensch ESS371.1 | 2020-09-21 2020-12-14 | Mon 13:00-14:45, from 21.9. | Hilda Jacoba van Meerveld |

Responsible:

| Module | Abbreviation | Category |
|-------------------------------|---------------------|-----------------|
| GEO 735 Vertiefung Hydrologie | GEO735 | Course |



Carolus Ph. van Schaik

Dr.

Information:

Position: Professor Emeritus of Biological Anthropology

Career: Full Professor Summer Semester 2004, Professor Emeritus Fall Semester 2018

E-mail: carolusph.vanschaik@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|----------------|------------------|-------------|--------------------|
| | | | |
| | | | |



Sara van de Geer

Dr.

Information:

Position: Professor at ETH

Career: Professor at ETH Summer Semester 2006

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|--------------------|
| Colloquium | | | |
| Research Seminar on Statistics ETH/ UZH DOEC0185 | 2020-09-18 2020-12-18 | Fri 15:15-16:15 | Sara van de Geer |



Marcel van der Heijden

Dr.

Information:

Position: Associate Professor of Agroecology and Plant-Microbiome-Interactions

Career: Associate Professor Fall Semester 2018

E-mail: marcel.vanderheijden@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Pflanzen- und Mikrobiologie
Zollikerstrasse 107
8008 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|------------------------|
| Course | | | |
| Species Interactions and Biodiversity UWW221 | 2020-09-14 2020-12-14 | Mon 10:15-12:00 | Marcel van der Heijden |
| Practical Training | | | |
| Research Internship in Ecology BIO357 | 2020-08-01 2021-01-31 | by arrangement | Marcel van der Heijden |
| Course | | | |
| Evolution und Biodiversität I BIO114.1 | 2020-09-17 2020-12-17 | Thu 08:00-09:45 | Marcel van der Heijden |
| Colloquium | | | |
| Plant Biology Forum BIO701 | 2020-09-18 2020-12-18 | Fri 16:15-17:00 | Marcel van der Heijden |
| Seminar | | | |
| Plant Biology Workshop BIO702 | 2020-09-16 2020-12-16 | Wed 11:15-12:00 | Marcel van der Heijden |



Christian von Mering

Dr.

Information:

Position: Full Professor of Computational Biology

Career: Associate Professor Summer Semester 2006, Full Professor Fall Semester 2012

E-mail: christian.vonmering@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Molekulare Biologie
IMLS Ost
Winterthurerstrasse 190
8057 Zürich

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|--------------------------------|----------------------|
| Courses: | | | |
| Practical Training | | | |
| Research Internship in Molecular and Cellular Biology BIO259 | 2020-08-01 2021-01-31 | by arrangement | Christian von Mering |
| Block Course | | | |
| Modern Genetics and Genomics BIO323 | 2020-11-03 2020-12-18 | Block Course (3.11.-18.12.) | Christian von Mering |
| Seminar | | | |
| IMLS Research Progress Reports BIO614 | 2020-09-18 2021-01-29 | Fri 12:15-13:45 | Christian von Mering |
| Colloquium | | | |
| Lecture Series in Molecular Life Science BIO616 | 2020-09-15 2021-01-26 | Tue 12:15-13:45 | Christian von Mering |
| Practical Training | | | |
| Research Internship in Quantitative and Systems Biology BIO249 | 2020-08-01 2021-01-31 | by arrangement | Christian von Mering |
| Research internship in Virology BIO382 | 2020-08-01 2021-01-31 | by arrangement | Christian von Mering |
| Colloquium | | | |
| Seminars in Bioinformatics: Methods and Emerging Solutions BIO612 | 2020-08-06 2021-01-28 | Thu 12:15-13:00 | Christian von Mering |
| Course | | | |
| Introduction to Bioinformatics BIO390 | 2020-09-15 2020-12-15 | Tue 08:00-09:45 | Christian von Mering |
| Lecture with Practical Exercises | | | |
| Programming in Biology (Gruppe A) BIO134 | 2020-09-15 2020-12-15 | Tue 13:00-17:00 | Christian von Mering |



| Courses | Begin/End | Time | Instructors |
|--|--------------------------|-----------------|----------------------|
| Programming in Biology (Gruppe B) BIO134 | 2020-09-17 2020-12-17 | Thu 13:00-17:00 | Christian von Mering |

Responsible:

| Module | Abbreviation | Category |
|--------------------------------|---------------------|----------------------------------|
| BIO 134 Programming in Biology | BIO134 | Lecture with Practical Exercises |



Fabian von Rohr

Dr. sc. nat.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: fabian.vonrohr@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich
Institut für Chemie
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|--|--------------------------|--------------------------------|--------------------|
| PHZH SEK I Module | | | |
| Chemistry 1 (NT.S410) CHE401.1 | 2020-09-16 2020-12-16 | Wed 14:00-16:00 | Fabian von Rohr |
| Chemistry 1 Exercises CHE401.2 | 2020-09-21 2020-12-14 | Mon 08:00-09:45, from 21.9. | Fabian von Rohr |
| Seminar | | | |
| Research Seminar in Inorganic Chemistry CHE813.1 | 2020-09-14 2020-12-14 | Mon 16:00-18:00 | Fabian von Rohr |



Wolfger von der Behrens

Dr. phil. nat.

Information:

Position: Mandated Instructor at the Faculty of Science

E-mail: wolfger.vonderbehrens@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität/ETH Zürich
Institut für Neuroinformatik
Winterthurerstrasse 190
8057 Zürich

Courses:

| Courses | Begin/End | Time | Instructors |
|---|--------------------------|---------------------------------|-------------------------|
| Lecture with Practical Exercises | | | |
| Basics of instrumentation, measurement, and analysis INI502.1 | 2020-08-01 2021-01-31 | by arrangement | Wolfger von der Behrens |
| Course | | | |
| Introduction to Neuroinformatics INI401.1 | 2020-09-17 2020-12-17 | Thu 08:15-10:00 | Wolfger von der Behrens |
| Exercise Group | | | |
| Exercises Intro. to Neuroinformatics INI401.2 | 2020-09-17 2020-12-17 | Thu 10:15-11:00 | Wolfger von der Behrens |
| Seminar | | | |
| Readings in Neuroinformatics INI431.1 | 2020-09-21 2020-12-14 | Mon 17:15-18:00, from 21.9. | Wolfger von der Behrens |
| Block Course | | | |
| Electrophysiological Recording Techniques BIO434 | 2020-11-26 2020-12-18 | Block Course (26.11.-18.12.) | Wolfger von der Behrens |
| Course | | | |
| Neural Systems for Sensory, Motor and Higher Brain Functions BIO343 | 2020-09-14 2020-12-14 | Mon 10:15-12:00 | Wolfger von der Behrens |

Responsible:

| Module | Abbreviation | Category |
|--------------------------------------|---------------------|-----------------|
| INI 431 Readings in Neuroinformatics | INI431 | Seminar |