



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Lineare Algebra II</b> MAT112.1	2020-02-17 2020-05-28	Mon 10:15-12:00, Thu 10:15-12:00	Rémi Abgrall
<b>Numerik I für Mathematik</b> MAT801.1	2020-02-19 2020-05-28	Wed 08:00-10:00, Thu 08:00-10:00	Rémi Abgrall
<b>Exercise Group</b>			
<b>Übungen Lin. Algebra II Gr. 4</b> MAT112.2	2020-02-27 2020-05-28	Thu 08:00-09:45, from 27.2.	Rémi Abgrall
<b>Übungen Lin. Algebra II Gr. 1</b> MAT112.2	2020-02-24 2020-05-25	Mon 15:00-17:00, from 24.2.	Rémi Abgrall
<b>Übungen Lin. Algebra II Gr. 2</b> MAT112.2	2020-02-25 2020-05-26	Tue 08:00-09:45, from 25.2.	Rémi Abgrall
<b>Übungen Lin. Algebra II Gr. 3</b> MAT112.2	2020-02-26 2020-05-27	Wed 10:15-12:00, from 26.2.	Rémi Abgrall
<b>Übungen Numerik I für Mathematik Gr. 1</b> MAT801.2	2020-02-25 2020-05-26	Tue 13:00-14:45, from 25.2.	Rémi Abgrall
<b>Übungen Numerik I für Mathematik Gr. 2</b> MAT801.2	2020-02-27 2020-05-28	Thu 13:00-14:45, from 27.2.	Rémi Abgrall
<b>Seminar</b>			
<b>Zurich Colloquium in Applied and Computational Mathematics</b> MAT870.1	2020-02-19 2020-05-27	Wed 16:15-17:45	Rémi Abgrall
<b>Exercise Group</b>			
<b>Übungen Numerik I für Mathematik Gr. 3</b> MAT801.2	2020-02-25 2020-05-26	Tue 15:00-17:00, from 25.2.	Rémi Abgrall

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
MAT 827 Numerical Methods for Hyperbolic Partial Differential Equations	MAT827	Lecture with Practical Exercises



<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
MAT 112 Lineare Algebra II	MAT112	Lecture with Practical Exercises
MAT 499 Master exam	MAT499	Examination
MAT 491 Master thesis	MAT491	Student Work



**Samuel Abiven**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: samuel.abiven@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich  
Geographisches Institut  
Winterthurerstrasse 190  
8057 Zürich

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Field and laboratory practical project</b> GEO412.1	2020-06-08 2020-06-26	Block Course (8.6.-26.6.)	Samuel Abiven
<b>Colloquium</b>			
<b>Kolloquium Physische Geographie</b> GEODIPL	2020-03-03 2020-05-26	Tue 10:15-12:00, from 3.3.	Samuel Abiven
<b>Course</b>			
<b>Seminar plant-soil systems in a changing world. Isotop application in geographical research</b> GEO820.1	2020-02-21 2020-05-29	Fri 10:15-12:00	Samuel Abiven
<b>Seminar</b>			
<b>Principles and Theory</b> GEODIPL	2020-02-01 2020-07-31	to be announced	Samuel Abiven
<b>Block Course</b>			
<b>Preparation of the practical project</b> GEO412.2	2020-02-01 2020-07-31	to be announced	Samuel Abiven
<b>Seminar</b>			
<b>Forschungsforum Biogeochemistry and Landscape Dynamics (für Doktorierende)</b> GEODIPL	2020-02-19 2020-05-27	Wed 16:15-17:00, every 2-3 weeks	Samuel Abiven
<b>Field Trip</b>			
<b>Excursion Measuring Terrestrial Carbon Cyling</b> GEO712.1	2020-04-28 2020-04-30	irregular	Samuel Abiven



**Matthias Achermann**

lic. phil. II

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: matthias.achermann@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Bodenentstehung, Landschaftsgeschichte und landwirtschaftliche Nutzung GEO709.1</b>	2020-05-15 2020-05-15	15.5.: 08:00-18:00	Matthias Achermann



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Student Work</b>			
<b>Masterarbeit in Quantitative und Systembiologie</b> BIO513	2020-02-01 2020-07-31	by arrangement	Christof Aegerter
<b>Practical Training</b>			
<b>Research Internship quantitative and systems Biology</b> BIO249	2020-02-01 2020-07-31	by arrangement	Christof Aegerter
<b>Student input</b>			
<b>Forschungs-Proposal für eine Masterarbeit</b> PHY403.1	2020-02-01 2020-07-31	by arrangement	Christof Aegerter
<b>Seminar</b>			
<b>Seminar in Condensed Matter Physics</b> PHY004.1	2020-02-19 2020-05-27	Wed 11:15-12:30	Christof Aegerter
<b>Course</b>			
<b>Physik der weichen Materie (mit Übungen)</b> PHY212.1	2020-02-17 2020-05-26	Mon 08:00-09:45, Tue 08:00-09:45	Christof Aegerter
<b>Colloquium</b>			
<b>Physikalisches Kolloquium</b> PHY002.1	2020-02-19 2020-05-27	Wed 16:00-17:00	Christof Aegerter
<b>Seminar</b>			
<b>Seminar für Bachelor- und Mastervorträge</b> PHY012.1	2020-02-20 2020-05-14	Thu 15:00-17:00, until 14.5.	Christof Aegerter
<b>Seminar in Physik</b> PHY001.1	2020-02-20 2020-05-14	Thu 17:15-19:00, until 14.5.	Christof Aegerter
<b>Course</b>			
<b>Physik IV</b> PHY141.1	2020-02-17 2020-05-27	Mon 13:00-14:45, Wed 10:15-12:00	Christof Aegerter



Courses	Begin/End	Time	Instructors
<b>Exercise Group</b>			
<b>Übungen Physik IV</b> PHY141.2	2020-02-26 2020-05-13	Wed 10:15-12:15, every 2-3 weeks, 26.2. until 13.5.	Christof Aegerter
<b>Course</b>			
<b>PHY 425 Modern Optics and Microscopy</b> PHY425	2020-02-20 2020-05-28	Thu 13:00-14:45	Christof Aegerter

**Responsible:**

Module	Abbreviation	Category
PHY 425 Modern Optics and Microscopy	PHY425	Course
PHY 212 Physik der weichen Materie	PHY212	Lecture with Practical Exercises
PHY 141 Physik IV	PHY141	Lecture with Practical Exercises
PHY 132 Praktikum zur Physik III	PHY132	Lecture with Practical Exercises
BIO 249 Research Internship in Quantitative and Systems Biology	BIO249	Practical Training
BIO 513 Master Thesis Quantitative Biology and Systems Biology	BIO513	Student Work



**Hubertina Maria Aegerter-Wilmsen**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: hubertinamaria.aegerter-wilmsen@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Praktikum Molekulare Zellbiologie und Physik</b> MZB1S020	2020-02-01 2020-07-31	to be announced	Hubertina Maria Aegerter- Wilmsen



**Philipp Aerni**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: philipp.aerni@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Nachhaltigkeit und Gesellschaft</b> UWW174	2020-02-19 2020-05-27	Wed 10:15-12:00	Philipp Aerni



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Concepts in Evolutionary Biology</b> BIO395	2020-04-06 2020-04-07	6.4., 7.4., respectively 09:00-17:00	Simon Aeschbacher
<b>Other</b>			
<b>Research Internship in Evolutionary Biology and Systematics</b> BIO378	2020-02-01 2020-07-31	by arrangement	Simon Aeschbacher
<b>Seminar</b>			
<b>Evolutionary Genomics Journal Club</b> BIO784	2020-02-06 2020-07-23	Thu 10:15-11:30, every 2-3 weeks	Simon Aeschbacher

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 784 Evolutionary Genomics Journal Club	BIO784	Seminar



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Evolution und Biodiversität II: Wirbeltiere und Pflanzen(Praktikum: Gruppe A) BIO121.2</b>	2020-03-19 2020-05-28	Thu 13:00-17:00, from 19.3.	Gabriel Aguirre Fernandez
<b>Evolution und Biodiversität II: Wirbeltiere und Pflanzen (Praktikum B) BIO121.2</b>	2020-03-20 2020-05-29	Fri 13:00-17:00, from 20.3.	Gabriel Aguirre Fernandez



**Gülfirde Akgül**

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: guelfirde.akguel@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Other</b>			
<b>Mantelstudium: Evolutionäre Medizin</b> 14MAS002	2020-03-03 2020-05-05	Tue 08:00-12:00, 3.3. until 5.5.	Gülfirde Akgül



**Eva Maria Albert Blasco**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: eva.albertblasco@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Integrated Species Conservation and Management</b> BIO312	2020-02-17 2020-05-25	Mon 10:15-12:00	Eva Maria Albert Blasco
<b>Conservation Ecology</b> UWW183	2020-02-20 2020-05-28	Thu 10:15-12:00	Eva Maria Albert Blasco

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 312 Integrated Species Conservation and Management	BIO312	Course



**Claudia Carla Maria Albertini Schorn**

Dr. phil. II

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: claudia.albertinischorn@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Grundbegriffe d. Mathematik II (MA.S420)</b> MAT151.1	2020-02-21 2020-05-29	Fri 10:15-12:00	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
<b>Student Work</b>			
<b>Bachelor's Thesis</b> CHE301.1	2020-02-01 2020-07-31	by arrangement	Roger Alberto
<b>Bachelor's Thesis</b> CHE302.1	2020-02-01 2020-07-31	by arrangement	Roger Alberto
<b>Master's Thesis</b> CHE420.1	2020-02-01 2020-07-31	by arrangement	Roger Alberto
<b>Seminar</b>			
<b>Research Seminar in Inorganic Chemistry</b> CHE813.1	2020-02-17 2020-05-25	Mon 16:00-18:00	Roger Alberto
<b>Graduation preparatory course</b> CHE909.1	2020-02-01 2020-07-31	to be announced	Roger Alberto
<b>Course</b>			
<b>Extended Basics of Chemistry A</b> CHE405.1	2020-02-19 2020-05-27	Wed 17:00-19:00	Roger Alberto
<b>Lecture with Practical Exercises</b>			
<b>Reaction mechanisms and kinetics</b> CHE323.1	2020-02-17 2020-05-27	Mon 10:15-12:00, Wed 08:00-09:45	Roger Alberto
<b>Radiochemistry, Basics and Application of Radionuclides</b> CHE438.1	2020-02-18 2020-05-27	Tue 13:00-14:45, Wed 13:00-14:45	Roger Alberto

**Responsible:**

Module	Abbreviation	Category
CHE 712 Reaction mechanisms and mechanistic methods in organometallic chemistry	CHE712	Course
CHE 438 Radiochemistry, Basics and Application of Radionuclides	CHE438	Lecture with Practical Exercises
NT.S450 Fachwissenschaft Chemie 2	CHE403	Lecture with Practical Exercises
CHE 212 Synthese-Praktikum	CHE212	Practical Training



<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
CHE 214 Synthese-Praktikum, Teil 2	CHE214	Practical Training
CHE 213 Synthese-Praktikum, Teil 1	CHE213	Practical Training
CHE 202 Anorganische Chemie II: Struktur und Bindung von anorganischen Molekülen	CHE202	Lecture with Practical Exercises
CHE 909 Graduation preparatory course	CHE909	Seminar
CHE 405 Vertiefte Grundlagen der Chemie A	CHE405	Course
CHE 813 Research Seminar in Inorganic Chemistry	CHE813	Seminar
CHE 323 Reaction mechanisms and kinetics	CHE323	Lecture with Practical Exercises



**Simon James Allen**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: simon.allen2@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Field Trip</b>			
<b>Field course in Evolutionary Biology of Marine Mammals Shark Bay, Western Australia</b>	2020-02-01 2020-07-31	to be announced	Simon James Allen
BIO341			



**Rolf Allenspach**

PD Dr. der ETH

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: rolf.allenspach@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Ferromagnetism: From Thin Films to Spintronics</b> PHY434.1	2020-02-17 2020-05-25	Mon 15:45-19:00	Rolf Allenspach



**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

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar</b>			
<b>Seminar for Evolutionary Biology and Environmental Studies</b> BIO605	2020-02-18 2020-05-26	Tue 16:15-18:00	Florian Altermatt
<b>BEEES Seminar (Behaviour, Ecology, Environment and Evolution Seminar)</b> BIO606	2020-02-20 2020-05-28	Thu 12:15-13:45	Florian Altermatt
<b>Practical Training</b>			
<b>Research Internship in Ecology</b> BIO357	2020-02-01 2020-07-31	by arrangement	Florian Altermatt



**Sirisha Aluri**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: sirisha.aluri@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Molecular Life Sciences: Microarray Technologies</b> BIO675	2020-02-01 2020-07-31	to be announced	Sirisha Aluri



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Alex Amato**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: alex.amato@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Introducing Photons, Neutrons and Muons for Materials Characteristion</b> PHY435	2020-06-15 2020-06-19	Block Course (15.6.-19.6.)	Alex Amato
<b>Exercise Group</b>			
<b>Physik mit Myonen: Von der Atomphysik zur Festkörperphysik</b> PHY432.2	2020-02-17 2020-05-25	Mon 11:15-12:00	Alex Amato
<b>Course</b>			
<b>Physik mit Myonen: Von der Atomphysik zur Festkörperphysik</b> PHY432.1	2020-02-17 2020-05-25	Mon 09:00-11:00	Alex Amato



**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: [claude.amsler@uzh.ch](mailto:claude.amsler@uzh.ch)

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Samer Angelone**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: samer.angelone@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Other</b>			
<b>Filmmaking</b> UWW285	2020-06-18 2020-06-19	18.6., 19.6., respectively 09:00-18:00	Samer Angelone

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
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

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Forensic Genetics</b> BME320	2020-02-17 2020-05-25	Mon 09:00-10:00	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Laboratory Course in Physical Chemistry for the Life Sciences</b> CHE153.1	2020-02-18 2020-05-26	Tue 13:00-17:00	Georg Artus
<b>Course</b>			
<b>Physical Chemistry II for the Life Sciences</b> CHE155.1	2020-02-18 2020-05-26	Tue 10:15-12:00	Georg Artus
<b>Exercise Group</b>			
<b>Exercises Physical Chemistry II for the Life Sciences</b> CHE155.2	2020-02-20 2020-05-28	Thu 12:15-13:00	Georg Artus
<b>Lecture with Practical Exercises</b>			
<b>Advanced concepts of Physical Chemistry I</b> CHE326.1	2020-02-18 2020-04-02	Tue 08:00-12:00, Thu 08:00-09:45, until 2.4.	Georg Artus

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
CHE 155 Physikalische Chemie II für die Life Sciences	CHE155	Lecture with Practical Exercises
CHE 153 Physikalisch-chemisches Praktikum für die Life Sciences	CHE153	Practical Training



**Alessandro Audrito**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: [alessandro.audrito@uzh.ch](mailto:alessandro.audrito@uzh.ch)

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar</b>			
<b>Seminar: Reaction-diffusion equations in Biology</b> MAT683.1	2020-02-18 2020-05-26	Tue 15:00-17:00	Alessandro Audrito



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Renormalization dynamics and ergodic theory of interval exchange transformations</b> MAT358.1	2020-03-03 2020-05-26	Tue 13:00-14:45, from 3.3.	Artur Avila

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
MAT 358 Renormalization dynamics and ergodic theory of interval exchange transformations	MAT358	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar</b>			
<b>Oberseminar: Algebraische Geometrie</b> MAT770.1	2020-03-02 2020-05-25	Mon 13:15-14:45, from 2.3.	Joseph Ayoub
<b>Course</b>			
<b>Étale cohomology II</b> MAT522.1	2020-03-09 2020-05-26	Mon 10:15-12:00, Tue 10:15-12:00, from 9.3.	Joseph Ayoub

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
MAT 575 Algebra and Topology	MAT575	Course
MAT 531 Monoids	MAT531	Course
MAT 574 GAGA: Algebraic and Analytic Geometry (Seminar)	MAT574	Seminar
MAT 522 Étale cohomology II	MAT522	Course
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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Student Work</b>			
<b>Masterprüfung</b> GEO512.1	2020-02-24 2020-02-28	irregular	Norman Backhaus
<b>Colloquium</b>			
<b>Forschungskolloquium</b> <b>Humangeographie (MSc-Studierende</b> <b>und Doktorierende)</b> GEODIPL	2020-02-18 2020-05-26	Tue 15:00-17:00	Norman Backhaus
<b>Seminar</b>			
<b>Forschungsforum Humangeographie</b> <b>(für Doktorierende)</b> GEODIPL	2020-02-01 2020-07-31	to be announced	Norman Backhaus
<b>Student Work</b>			
<b>Masterprüfung</b> GEO512.1	2020-05-15 2020-05-22	Mon 08:00-09:45, Mon 12:00-17:00, Tue 08:00-13:45, Tue 16:15-18:00, Wed 08:00-15:45, Fri 08:00-17:00, 15.5. until 22.5.	Norman Backhaus
<b>Course</b>			
<b>Einführung in die Übungen:</b> <b>Humangeographische Methoden der</b> <b>Datenerhebung</b> GEO242.1	2020-02-20 2020-05-28	Thu 09:00-09:45	Norman Backhaus
<b>Exercise Group</b>			
<b>Übungen zu Humangeographischen</b> <b>Methoden der Datenerhebung,</b> <b>Gruppe 1</b> GEO242.2	2020-02-20 2020-05-28	Thu 10:15-12:00	Norman Backhaus



<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Gesellschaftliche und natürliche Ressourcen</b> GEO122.1	2020-02-17 2020-05-25	Mon 10:15-12:00	Norman Backhaus
<b>Exercise Group</b>			
<b>Übungen zu Humangeographischen Methoden der Datenerhebung, Gruppe 2</b> GEO242.2	2020-02-20 2020-05-28	Thu 10:15-12:00	Norman Backhaus
<b>Übungen zu Humangeographischen Methoden der Datenerhebung, Gruppe 3</b> GEO242.2	2020-02-20 2020-05-28	Thu 10:15-12:00	Norman Backhaus
<b>Student Work</b>			
<b>Bachelor-Arbeit</b> GEO386.1	2020-02-01 2020-07-31	to be announced	Norman Backhaus
<b>Exercise Group</b>			
<b>Übungen zu Humangeographischen Methoden der Datenerhebung, Gruppe 4</b> GEO242.2	2020-02-20 2020-05-28	Thu 10:15-12:00	Norman Backhaus
<b>Seminar</b>			
<b>Interdisciplinary Research in Global Change and Biodiversity</b> ECO398	2020-05-25 2020-05-29	irregular	Norman Backhaus
<b>Student Work</b>			
<b>GEO 511 Masterarbeit</b> GEO511.1	2020-02-01 2020-07-31	by arrangement	Norman Backhaus
<b>Seminar</b>			
<b>Political Ecology</b> GEO425.1	2020-02-19 2020-05-27	Wed 09:00-12:00	Norman Backhaus

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
GEO 122 Humangeographie II: Gesellschaftliche und natürliche Ressourcen	GEO122	Course
GEO 425 Political Ecology	GEO425	Seminar
GEO 422 Qualitative Methodologies and Methods in Human Geography	GEO422	Seminar



**Aurélien Bailly**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: aurelien.bailly@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Colloquium</b>			
<b>Mikrobiologisches Kolloquium für Fortgeschrittene</b> BIO711	2020-02-21 2020-05-29	Fri 15:15-16:00	Aurélien Bailly



**Zofia Baranczuk-Turska**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: zofia.baranczuk-turska@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Introduction to Statistics</b> STA120.1	2020-02-18 2020-05-26	Tue 10:00-12:00	Zofia Baranczuk-Turska
<b>Exercise Group</b>			
<b>Exercises Intro. to Statistics</b> STA120.2	2020-02-18 2020-05-26	Tue 12:10-12:55	Zofia Baranczuk-Turska



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Matthew Allen Barbour**

Dr. (Postdoktorand)

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: matthew.barbour@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Ecological Networks</b>	2020-03-12	Block Course (12.3.-2.4.)	Matthew Allen Barbour
BIO365	2020-04-02		



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Research Internship in Plant Biology</b> BIO315	2020-02-01 2020-07-31	by arrangement	Célia Baroux
<b>Seminar</b>			
<b>Plant Biology Workshop</b> BIO702	2020-02-19 2020-05-27	Wed 11:15-12:00	Célia Baroux
<b>Group Seminar: Current Research</b> BIO704	2020-02-21 2020-05-29	Fri 09:00-11:00	Célia Baroux



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar for Evolutionary Biology and Environmental Studies</b> BIO605	2020-02-18 2020-05-26	Tue 16:15-18:00	Jordi Bascompte
<b>BEEES Seminar (Behaviour, Ecology, Environment and Evolution Seminar)</b> BIO606	2020-02-20 2020-05-28	Thu 12:15-13:45	Jordi Bascompte
<b>Student Work</b>			
<b>Master Thesis</b> UWW200	2020-05-08 2020-05-08	8.5.: 14:00-17:00	Jordi Bascompte
<b>Course</b>			
<b>The Physics of Life</b> BIO364	2020-02-17 2020-05-25	Mon 13:00-14:45	Jordi Bascompte
<b>Block Course</b>			
<b>Ecological Networks</b> BIO365	2020-03-12 2020-04-02	Block Course (12.3.-2.4.)	Jordi Bascompte

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 365 Ecological Networks	BIO365	Block Course
BIO 364 The Physics of Life	BIO364	Course
UWW 280 Special Topics	UWW280	Other
UWW 290 Research Seminar	UWW290	Seminar
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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Colloquium</b>			
<b>Kolloquium über Literatur und eigene Arbeiten</b> BIO613	2020-02-04 2020-07-28	Tue 09:00-10:30	Konrad Basler
<b>Kolloquium über Literatur</b> BIO657	2020-02-06 2020-07-23	Thu 17:00-18:00	Konrad Basler
<b>Practical Training</b>			
<b>Forschungspraktikum Molekularbiologie</b> BIO259	2020-02-01 2020-07-31	by arrangement	Konrad Basler
<b>Forschungspraktikum Entwicklungsbiologie und Genetik (in den Forschungsgruppen 6- 12 Wochen)</b> BIO356	2020-02-01 2020-07-31	by arrangement	Konrad Basler
<b>Colloquium</b>			
<b>Seminar in Molecular Life Sciences</b> BIO616	2020-02-04 2020-07-28	Tue 12:30-13:45	Konrad Basler
<b>Seminar</b>			
<b>Besprechung eigener Arbeiten</b> BIO614	2020-02-07 2020-07-24	Fri 12:30-13:45	Konrad Basler
<b>Block Course</b>			
<b>Signalübermittlung und Krebs</b> BIO244	2020-02-18 2020-03-11	Block Course (18.2.-11.3.)	Konrad Basler
<b>Practical Training</b>			
<b>Research Internship quantitative and systems Biology</b> BIO249	2020-02-01 2020-07-31	by arrangement	Konrad Basler
<b>Block Course</b>			
<b>Experimental Developmental Biology</b> BIO326	2020-04-03 2020-05-29	Block Course (3.4.-29.5.)	Konrad Basler



**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
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
BIO 244 Signal transduction and cancer	BIO244	Block Course



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Colloquium</b>			
<b>Physikalisches Kolloquium</b> PHY002.1	2020-02-19 2020-05-27	Wed 16:00-17:00	Laura Baudis
<b>Schrödinger Colloquium</b> PHY013.1	2020-02-17 2020-05-25	Mon 16:00-18:00	Laura Baudis
<b>Seminar</b>			
<b>Seminar für Bachelor- und Mastervorträge</b> PHY012.1	2020-02-20 2020-05-14	Thu 15:00-17:00, until 14.5.	Laura Baudis
<b>Seminar in Physik</b> PHY001.1	2020-02-20 2020-05-14	Thu 17:15-19:00, until 14.5.	Laura Baudis
<b>Aktuelles aus der Teilchen- und Astrophysik</b> PHY003.1	2020-02-17 2020-05-25	Mon 14:00-16:00	Laura Baudis
<b>Exercise Group</b>			
<b>Übungen Experiment. Astroteilchenphysik</b> PHY465.2	2020-02-19 2020-05-27	Wed 09:00-11:00	Laura Baudis
<b>Course</b>			
<b>Experimentelle Astroteilchenphysik</b> PHY465.1	2020-02-17 2020-05-25	Mon 10:15-12:00	Laura Baudis

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
PHY 213 Kern- und Teilchenphysik II	PHY213	Lecture with Practical Exercises
PHY 013 Schrödinger Colloquium	PHY013	Colloquium
PHY 465 Experimentelle Astroteilchenphysik	PHY465	Lecture with Practical Exercises



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Colloquium</b>			
<b>Seminar in Molecular Life Sciences</b> BIO616	2020-02-04 2020-07-28	Tue 12:30-13:45	Michael Baudis
<b>Seminar</b>			
<b>Besprechung eigener Arbeiten</b> BIO614	2020-02-07 2020-07-24	Fri 12:30-13:45	Michael Baudis
<b>Colloquium</b>			
<b>Seminars in Bioinformatics: Methods and Emerging Solutions</b> BIO612	2020-02-05 2020-07-29	Wed 12:15-13:00	Michael Baudis

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Field Trip</b>			
<b>Exkursionen für Studierende der PHZH (GG S460)</b> GEO912.1	2020-02-01 2020-07-31	to be announced	Itta Bauer
<b>Exercise Group</b>			
<b>Übungen II für Studierende der PHZH, Gruppe 1 (GG S440)</b> GEO913.2	2020-02-17 2020-05-25	Mon 08:00-09:45	Itta Bauer
<b>Übungen II für Studierende der PHZH, Gruppe 2 (GG S440)</b> GEO913.2	2020-02-17 2020-05-25	Mon 10:15-12:00	Itta Bauer
<b>Block Course</b>			
<b>Geography, education and the future of young people's geographies</b> GEO738.1	2020-02-01 2020-07-31	to be announced	Itta Bauer
<b>Growing up Global: Development, Childhood and Education</b> GEO740.1	2020-03-27 2020-04-24	Block Course (27.3.-24.4.)	Itta Bauer

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
GEO 740 Growing up Global: Development, Childhood and Education	GEO740	Seminar
GEO 738 Geography, education and the future of young people's geographies	GEO738	Field Trip
GEO 913 Übungen für Sekundarlehramt (II) (FS, GG S440)	GEO913	Exercise Group



**Martin Roland Bauert**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: martinroland.bauert@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Zoo Biology</b>	2020-02-17	Mon 08:00-09:45	Martin Roland Bauert
BIO354	2020-05-25		



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Exercise Group</b>			
<b>Management Skills for Business Excellence</b> CMS104.1	2020-02-01 2020-07-31	to be announced	Paul-David Becker
<b>Leadership Skills for Executives</b> CMS105.1	2020-02-01 2020-07-31	to be announced	Paul-David Becker



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>BL: Quantum invariants of links</b>	2020-02-17	Block Course	Anna Beliakova
MAT755BL	2020-02-27	(17.2.-27.2.)	

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
MAT 595 Seminar: Representation theory of algebras	MAT595	Seminar
MAT 755 Quantum invariants of links	MAT755	Course
MAT 755BL Quantum invariants of links	MAT755BL	Block Course
Grundbegriffe der Mathematik II (MA.S420)	MAT151	Lecture with Practical Exercises
MAT 153 Zahlentheorie	MAT153	Course
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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Other</b>			
<b>Next-generation Sequencing 2 - Continuation Course:</b>	2020-05-14	14.5., 15.5., respectively	Carla Lucia Bello Cabrera
<b>Transcriptomes, Variant Calling and Biol. Interpretation</b> BIO634	2020-05-15	09:00-18:00	
<b>Introduction to UNIX/Linux and Bash Scripting</b> BIO609	2020-04-27 2020-04-27	27.4.: 09:00-18:00	Carla Lucia Bello Cabrera

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
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



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Mantelstudium: Evolutionäre Medizin</b> 14MAS002	2020-03-03 2020-05-05	Tue 08:00-12:00, 3.3. until 5.5.	Nicole Bender
<b>Colloquium</b>			
<b>Paläopathologisches Kolloquium</b> GDM0M060	2020-02-04 2020-02-04	4.2.: 13:00-18:00	Nicole Bender
<b>Block Course</b>			
<b>Advanced Evolutionary Medicine</b> BIO442	2020-05-07 2020-05-29	Block Course (7.5.-29.5.)	Nicole Bender
<b>Seminar</b>			
<b>Seminars in Evolutionary Medicine</b> ANA17001	2020-02-19 2020-05-27	Wed 16:00-18:00, every 2-3 weeks, 27.5.: 12:00-18:00	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Introductory course in flow cytometry</b> BIO632	2020-03-10 2020-03-12	10.3. 09:00-13:00, 11.3. 09:00-13:00, 12.3. 09:00-16:00, 12.3. 16:00-18:00	Stephan Benke
<b>Introductory course in flow cytometry</b> BIO632	2020-06-09 2020-06-11	9.6. 09:00-13:00, 10.6. 09:00-13:00, 11.6. 09:00-16:00, 11.6. 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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Experimentelle Biochemie (03.April - 06.Mai 2020)</b> BCH308	2020-04-03 2020-05-06	Block Course (3.4.-6.5.)	Christine Berger Sprecher
<b>Experimentelle Biochemie (12.03-02.04.2020)</b> BCH309	2020-03-12 2020-04-02	Block Course (12.3.-2.4.)	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Student Work</b>			
<b>Masterprüfung</b> GEO512.1	2020-02-24 2020-02-28	irregular	Christian Berndt
<b>Masterprüfung</b> GEO512.1	2020-05-15 2020-05-22	Mon 08:00-09:45, Mon 12:00-17:00, Tue 08:00-13:45, Tue 16:15-18:00, Wed 08:00-15:45, Fri 08:00-17:00, 15.5. until 22.5.	Christian Berndt
<b>Seminar</b>			
<b>Principles and Theory</b> GEODIPL	2020-02-01 2020-07-31	to be announced	Christian Berndt
<b>Course</b>			
<b>Gesellschaftliche und natürliche Ressourcen</b> GEO122.1	2020-02-17 2020-05-25	Mon 10:15-12:00	Christian Berndt
<b>Student Work</b>			
<b>Bachelor-Arbeit</b> GEO386.1	2020-02-01 2020-07-31	to be announced	Christian Berndt
<b>Colloquium</b>			
<b>Forschungskolloquium Wirtschaftsgeographie (MSc- Studierende und Doktorierende)</b> GEODIPL	2020-02-26 2020-05-27	Wed 16:15-18:00, from 26.2.	Christian Berndt
<b>Seminar</b>			
<b>Global Economic Geographies</b> GEO433.1	2020-02-20 2020-05-28	Thu 10:15-13:00	Christian Berndt
<b>Student Work</b>			
<b>GEO 511 Masterarbeit</b> GEO511.1	2020-02-01 2020-07-31	by arrangement	Christian Berndt

**Responsible:**



<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
GEO 835 Geography of Sustainability Transitions	GEO835	Seminar
GEO 362 Vertiefung Wirtschaftsgeographie	GEO362	Lecture with Practical Exercises



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Computergestütztes Experimentieren II</b> SPI302.1	2020-02-21 2020-05-29	Fri 13:00-17:00	Roland Bernet
<b>Block Course</b>			
<b>Programmieren in C++</b> PHY224.1	2020-08-17 2020-08-28	Block Course (17.8.-28.8.)	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Stochastik</b> MAT901.1	2020-02-19 2020-05-29	Wed 10:15-12:00, Fri 10:15-12:00	Jean Bertoin
<b>Seminar</b>			
<b>Seminar über stochastische Prozesse</b> MAT971.1	2020-02-19 2020-05-27	Wed 17:15-19:00	Jean Bertoin
<b>Exercise Group</b>			
<b>Übungen Stochastik Gr. 1</b> MAT901.2	2020-02-24 2020-05-25	Mon 13:00-14:45, from 24.2.	Jean Bertoin
<b>Übungen Stochastik Gr. 2</b> MAT901.2	2020-02-26 2020-05-27	Wed 13:00-14:45, from 26.2.	Jean Bertoin
<b>Übungen Stochastik Gr. 3</b> MAT901.2	2020-02-26 2020-05-27	Wed 08:00-09:45, from 26.2.	Jean Bertoin
<b>Seminar</b>			
<b>Seminar über Wahrscheinlichkeitstheorie</b> MAT981.1	2020-02-20 2020-05-28	Thu 15:00-17:00	Jean Bertoin

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
MAT 953 Seminar: Exchangeable random partitions and Kingman's coalescent	MAT953	Seminar
MAT 684 The mathematics of dilute quantum gases	MAT684	Course
MAT 912 Belief propagation	MAT912	Course
MAT 981 Seminar über Wahrscheinlichkeitstheorie	MAT981	Seminar
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
<b>Practical Training</b>			
<b>Practical course in Synthetic Chemistry, Part 1</b> CHE212.1	2020-02-17 2020-05-29	irregular	Stefan Bienz
<b>Practical course in Synthetic Chemistry, Part 2</b> CHE212.2	2020-02-17 2020-05-29	irregular	Stefan Bienz
<b>Student Work</b>			
<b>Bachelor's Thesis</b> CHE301.1	2020-02-01 2020-07-31	by arrangement	Stefan Bienz
<b>Bachelor's Thesis</b> CHE302.1	2020-02-01 2020-07-31	by arrangement	Stefan Bienz
<b>Master's Thesis</b> CHE420.1	2020-02-01 2020-07-31	by arrangement	Stefan Bienz
<b>Lecture with Practical Exercises</b>			
<b>Structure Elucidation with Combined Spectroscopic Methods</b> CHE440.1	2020-02-19 2020-05-27	Wed 08:00-09:45	Stefan Bienz
<b>Seminar</b>			
<b>Master Seminar in Organic Chemistry</b> CHE814.1	2020-02-21 2020-05-29	Fri 10:15-12:00	Stefan Bienz
<b>Practical Training</b>			
<b>Basic Laboratory Course in Chemistry, part 2 (group I)</b> CHE112.1	2020-02-18 2020-05-28	Tue 13:00-18:00, Thu 13:00-18:00	Stefan Bienz
<b>Basic Laboratory Course in Chemistry, part 2 (group II)</b> CHE112.1	2020-02-19 2020-05-29	Wed 13:00-18:00, Fri 13:00-18:00	Stefan Bienz
<b>Basic Laboratory Course in Chemistry for the Life Sciences (group I)</b> CHE171.1	2020-02-17 2020-05-25	Mon 13:00-18:00	Stefan Bienz



Courses	Begin/End	Time	Instructors
<b>Basic Laboratory Course in Chemistry for the Life Sciences (group II)</b> CHE171.1	2020-02-18 2020-05-26	Tue 13:00-18:00	Stefan Bienz
<b>Basic Laboratory Course in Chemistry for the Life Sciences (group III)</b> CHE171.1	2020-02-19 2020-05-27	Wed 13:00-18:00	Stefan Bienz
<b>Basic Laboratory Course in Chemistry for the Life Sciences (group IV)</b> CHE171.1	2020-02-20 2020-05-28	Thu 13:00-18:00	Stefan Bienz
<b>Basic Laboratory Course in Chemistry for the Life Sciences (group V)</b> CHE171.1	2020-02-21 2020-05-29	Fri 13:00-18:00	Stefan Bienz
<b>Grundlagenpraktikum der Chemie, Teil 2 (GRUPPE I/II)</b> CHE112.1	2020-02-01 2020-07-31	to be announced	Stefan Bienz
<b>Grundlagenpraktikum Chemie für die Life Sciences (WARTEGRUPPE)</b> CHE171.1	2020-02-01 2020-07-31	to be announced	Stefan Bienz

**Responsible:**

Module	Abbreviation	Category
CHE 212 Synthese-Praktikum	CHE212	Practical Training
CHE 214 Synthese-Praktikum, Teil 2	CHE214	Practical Training
CHE 213 Synthese-Praktikum, Teil 1	CHE213	Practical Training



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Chemistry 2 (NT.S450)</b> CHE403.1	2020-02-19 2020-06-11	Wed 14:00-16:00, 11.6.: 10:00-13:00	Laurent Bigler
<b>Student Work</b>			
<b>Bachelor's Thesis</b> CHE301.1	2020-02-01 2020-07-31	by arrangement	Laurent Bigler
<b>Bachelor's Thesis</b> CHE302.1	2020-02-01 2020-07-31	by arrangement	Laurent Bigler
<b>Master's Thesis</b> CHE420.1	2020-02-01 2020-07-31	by arrangement	Laurent Bigler
<b>Lecture with Practical Exercises</b>			
<b>Structure Elucidation with Combined Spectroscopic Methods</b> CHE440.1	2020-02-19 2020-05-27	Wed 08:00-09:45	Laurent Bigler
<b>Seminar</b>			
<b>Master Seminar in Organic Chemistry</b> CHE814.1	2020-02-21 2020-05-29	Fri 10:15-12:00	Laurent Bigler

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
CHE 440 Structure Elucidation with Combined Spectroscopic Methods	CHE440	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Christian Binz**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: christian.binz@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar</b>			
<b>Geography of Sustainability Transitions</b> GEO835.1	2020-02-17 2020-05-25	irregular	Christian Binz



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Genetics meets Epigenetics</b> BIO293	2020-04-03 2020-05-06	Block Course (3.4.-6.5.)	Sylvain Bischof
<b>Colloquium</b>			
<b>Plant Biology Forum</b> BIO701	2020-02-21 2020-05-29	Fri 16:15-17:00	Sylvain Bischof
<b>Seminar</b>			
<b>Plant Biology Workshop</b> BIO702	2020-02-19 2020-05-27	Wed 11:15-12:00	Sylvain Bischof

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 293 Genetics meets Epigenetics	BIO293	Block Course



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Computergestütztes Experimentieren II</b> SPI302.1	2020-02-21 2020-05-29	Fri 13:00-17:00	Herbert Bitto



**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

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar</b>			
<b>Seminar for Evolutionary Biology and Environmental Studies</b> BIO605	2020-02-18 2020-05-26	Tue 16:15-18:00	Wolf Blanckenhorn
<b>BEEES Seminar (Behaviour, Ecology, Environment and Evolution Seminar)</b> BIO606	2020-02-20 2020-05-28	Thu 12:15-13:45	Wolf Blanckenhorn
<b>Lecture with Practical Exercises</b>			
<b>Concepts in Evolutionary Biology</b> BIO395	2020-04-06 2020-04-07	6.4., 7.4., respectively 09:00-17:00	Wolf Blanckenhorn
<b>Block Course</b>			
<b>Ecology</b> BIO329	2020-04-03 2020-05-29	Block Course (3.4.-29.5.)	Wolf Blanckenhorn
<b>Practical Training</b>			
<b>Research Internship in Ecology</b> BIO357	2020-02-01 2020-07-31	by arrangement	Wolf Blanckenhorn
<b>Other</b>			
<b>Research Internship in Evolutionary Biology and Systematics</b> BIO378	2020-02-01 2020-07-31	by arrangement	Wolf Blanckenhorn
<b>Practical Training</b>			
<b>Museum Internship</b> BIO780	2020-02-01 2020-07-31	by arrangement	Wolf Blanckenhorn

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 780 Museum Internship	BIO780	Practical Training
BIO 378 Research Internship in Evolutionary Biology and Systematics	BIO378	Practical Training



**Johann Walter Blatter**

Dr.

**Information:**

Position: Professor at ETH

Career: Professor at ETH Winter Semester 2004

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Quantenmechanik II</b> PHY351.1	2020-02-17 2020-05-28	Mon 12:45-13:30, Thu 08:45-10:30	Johann Walter Blatter
<b>Exercise Group</b>			
<b>Übungen Quantenmechanik II</b> PHY351.2	2020-02-06 2020-05-28	Thu 15:00-17:00	Johann Walter Blatter



**Davide Bleiner**

Dr. Sc. Nat.

**Information:**

Position: Privatdozent of Physical Chemistry

Career: Privatdozent Spring Semester 2017

E-mail: [davide.bleiner@uzh.ch](mailto:davide.bleiner@uzh.ch)

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

Courses	Begin/End	Time	Instructors
<b>Lecture with Practical Exercises</b>			
Instrumental Analysis CHE745.1	2020-02-20 2020-05-28	Thu 10:15-12:00	Davide Bleiner

**Responsible:**

Module	Abbreviation	Category
CHE 745 Instrumental Analysis	CHE745	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Forschungspraktikum Molekularbiologie</b> BIO259	2020-02-01 2020-07-31	by arrangement	Bernd Bodenmiller
<b>Colloquium</b>			
<b>Seminar in Molecular Life Sciences</b> BIO616	2020-02-04 2020-07-28	Tue 12:30-13:45	Bernd Bodenmiller
<b>Seminar</b>			
<b>Besprechung eigener Arbeiten</b> BIO614	2020-02-07 2020-07-24	Fri 12:30-13:45	Bernd Bodenmiller
<b>Practical Training</b>			
<b>Research Internship quantitative and systems Biology</b> BIO249	2020-02-01 2020-07-31	by arrangement	Bernd Bodenmiller
<b>Lecture with Practical Exercises</b>			
<b>Functional Genomics (Vorlesung und Übung)</b> BIO254	2020-02-17 2020-05-25	Mon 15:00-17:00	Bernd Bodenmiller
<b>Course</b>			
<b>Current Approaches in Single Cell Analysis</b> BIO256	2020-02-18 2020-05-26	Tue 08:00-09:45	Bernd Bodenmiller
<b>Quantitative und Molekulare Systembiologie (Vorlesung)</b> BIO123.1	2020-02-20 2020-05-28	Thu 08:00-09:45	Bernd Bodenmiller
<b>Seminar</b>			
<b>BIO 640 DQBM Research Progress Reports</b> BIO640	2020-02-07 2020-07-31	Fri 16:00-16:45	Bernd Bodenmiller

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 640 DQBM Research Progress Reports	BIO640	Seminar



<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 256 Current Approaches in Single Cell Analysis	BIO256	Course



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Kurt Bollmann**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: kurt.bollmann@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Diversity of the Vertebrates</b> BIO363	2020-05-07 2020-05-29	Block Course (7.5.-29.5.)	Kurt Bollmann



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Belief propagation</b> MAT912.1	2020-02-18 2020-05-26	Tue 15:00-17:00	Erwin Bolthausen

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Praktikum Molekulare Zellbiologie und Physik</b> MZB1S020	2020-02-01 2020-07-31	to be announced	Daniel Bopp
<b>Forschungspraktikum Molekularbiologie</b> BIO259	2020-02-01 2020-07-31	by arrangement	Daniel Bopp
<b>Colloquium</b>			
<b>Seminar in Molecular Life Sciences</b> BIO616	2020-02-04 2020-07-28	Tue 12:30-13:45	Daniel Bopp
<b>Seminar</b>			
<b>Besprechung eigener Arbeiten</b> BIO614	2020-02-07 2020-07-24	Fri 12:30-13:45	Daniel Bopp
<b>Course</b>			
<b>From Cells to Animals: Developmental cell biology</b> BIO347	2020-02-17 2020-05-26	Mon 10:15-12:00, Tue 10:15-12:00	Daniel Bopp
<b>Human Genetics</b> BIO388	2020-02-17 2020-05-25	Mon 14:00-16:00	Daniel Bopp
<b>Block Course</b>			
<b>Experimental Developmental Biology</b> BIO326	2020-04-03 2020-05-29	Block Course (3.4.-29.5.)	Daniel Bopp

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 388 Human Genetics	BIO388	Course
BIO 326 Experimental Developmental Biology	BIO326	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
<b>Lecture with Practical Exercises</b>			
<b>Nanochemistry</b> CHE729.1	2020-02-19 2020-05-27	Wed 10:15-12:00	Andreas Borgschulte

**Responsible:**

Module	Abbreviation	Category
CHE 729 Nanochemistry	CHE729	Lecture with Practical Exercises



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Experimentelle Biochemie (03.April - 06.Mai 2020)</b> BCH308	2020-04-03 2020-05-06	Block Course (3.4.-6.5.)	Florence Evelyne Bourquin
<b>Experimentelle Biochemie (12.03-02.04.2020)</b> BCH309	2020-03-12 2020-04-02	Block Course (12.3.-2.4.)	Florence Evelyne Bourquin
<b>Practical Training</b>			
<b>Research Project</b> BCH408	2020-02-01 2020-07-31	by arrangement	Florence Evelyne Bourquin

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BCH 315 Forschungsorientiertes Lernen	BCH315	Practical Training



**Mathilde Amelie Bouvel**

Dr.

**Information:**

Position: SNSF Assistant Professorship

Career: SNSF Assistant Professorship Spring Semester 2020

E-mail: mathilde.bouvel@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich  
Institut für Mathematik  
Winterthurerstrasse 190  
8057 Zürich

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Martina Irma Boxler**

Dr. sc. nat.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: martina.boxler@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich  
Institut für Rechtsmedizin (IRM)  
Forensische Pharmakologie & Toxikologie  
Winterthurerstrasse 190  
8057 Zürich

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Forensic Toxicology</b> BME354	2020-05-07 2020-05-29	Block Course (7.5.-29.5.)	Martina Irma Boxler



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar</b>			
<b>Research Seminar in Inorganic Chemistry</b> CHE813.1	2020-02-17 2020-05-25	Mon 16:00-18:00	Henrik Braband
<b>Lecture with Practical Exercises</b>			
<b>Radiochemistry, Basics and Application of Radionuclides</b> CHE438.1	2020-02-18 2020-05-27	Tue 13:00-14:45, Wed 13:00-14:45	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Martin Bratteler**

Dr. sc.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: martin.bratteler@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Zoo Biology</b>	2020-02-17	Mon 08:00-09:45	Martin Bratteler
BIO354	2020-05-25		



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Thomas Briner**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: thomas.briner2@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Diversity of the Vertebrates</b> BIO363	2020-05-07 2020-05-29	Block Course (7.5.-29.5.)	Thomas Briner



**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

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

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Forschungspraktikum Molekularbiologie BIO259</b>	2020-02-01 2020-07-31	by arrangement	Damian Brunner
<b>Forschungspraktikum Entwicklungsbiologie und Genetik (in den Forschungsgruppen 6- 12 Wochen) BIO356</b>	2020-02-01 2020-07-31	by arrangement	Damian Brunner
<b>Colloquium</b>			
<b>Seminar in Molecular Life Sciences BIO616</b>	2020-02-04 2020-07-28	Tue 12:30-13:45	Damian Brunner
<b>Seminar</b>			
<b>Besprechung eigener Arbeiten BIO614</b>	2020-02-07 2020-07-24	Fri 12:30-13:45	Damian Brunner
<b>Practical Training</b>			
<b>Research Internship quantitative and systems Biology BIO249</b>	2020-02-01 2020-07-31	by arrangement	Damian Brunner



**Stephanie Bräunlich**

lic. phil.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: stephanie.braeunlich@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

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

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Mechanisms of plant disease resistance against fungal pathogens BIO288</b>	2020-03-12 2020-04-02	Block Course (12.3.-2.4.)	Stephanie Bräunlich



**Dominik Brühwiler**

Dr.

**Information:**

Position: Privatdozent of Chemistry

Career: Privatdozent Spring Semester 2011

E-mail: dominik.bruehwiler@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Ruth Bründler Denzer**

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: ruth.bruendlerdenzer@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Praktikum Molekulare Zellbiologie und Physik</b> MZB1S020	2020-02-01 2020-07-31	to be announced	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Introduction to Paleontology</b> BIO148	2020-02-18 2020-05-26	Tue 10:15-12:00	Hugo Bucher
<b>Block Course</b>			
<b>Paleontological Field Work</b> BIO268	2020-03-12 2020-04-02	Block Course (12.3.-2.4.)	Hugo Bucher
<b>Practical Training</b>			
<b>Research Internship in Paleontology</b> (in the research groups 4- 12 weeks) BIO269	2020-02-01 2020-07-31	by arrangement	Hugo Bucher
<b>Colloquium</b>			
<b>Paleontological Colloquium</b> BIO571	2020-02-01 2020-07-31	to be announced	Hugo Bucher
<b>Student Work</b>			
<b>Master Thesis in Paleontology</b> BIO512	2020-02-01 2020-07-31	by arrangement	Hugo Bucher

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 148 Introduction to Paleontology	BIO148	Lecture with Practical Exercises
BIO 269 Research Internship in Paleontology (in the research groups 4- 12 weeks)	BIO269	Practical Training
ESS 361 Paläontologie	ESS361	Course



**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

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Metabolic Medicine</b> BME332	2020-03-12 2020-04-02	Block Course (12.3.-2.4.)	Patricie Burda
<b>Colloquium</b>			
<b>Forschungskolloquium über klinische Grundlagenforschung für Doktorierende und Assistierende</b> BCH0Y030	2020-02-17 2020-05-25	Mon 09:00-10:00	Patricie Burda



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Other</b>			
<b>Research Internship Anthropology (in den Forschungsgruppen 4-12 Wochen)</b> BIO550	2020-02-01 2020-07-31	by arrangement	Judith Maria Burkart
<b>Block Course</b>			
<b>Primate Behavior - Empirical Research</b> BIO211	2020-05-07 2020-05-29	Block Course (7.5.-29.5.)	Judith Maria Burkart
<b>Course</b>			
<b>Primate origins of human sociality, cognition and mind</b> BIO216	2020-02-17 2020-05-25	Mon 10:15-12:00	Judith Maria Burkart
<b>Advanced topics in Biological Anthropology</b> BIO217	2020-02-17 2020-05-25	Mon 14:00-15:45	Judith Maria Burkart
<b>Colloquium</b>			
<b>Anthropological Seminar Series</b> BIO551	2020-02-17 2020-05-25	Mon 16:00-17:15, every 2-3 weeks	Judith Maria Burkart
<b>Seminar</b>			
<b>Journal Club in Anthropology</b> BIO553	2020-02-21 2020-05-29	Fri 12:15-13:45	Judith Maria Burkart

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 211 Primate Behavior - Empirical Research	BIO211	Block Course
BIO 553 Journal Club in Anthropology	BIO553	Seminar
BIO 216 Primate origins of human sociality, cognition, and mind	BIO216	Course



**Manuel Fabian Bär**

MSc

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: manuel.baer@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Introduction to Programming for Spatial Problems</b> GEO876.1	2020-02-17 2020-03-11	Mon 14:00-18:00, Wed 08:00-09:45, Wed 12:15-13:45, until 11.3.	Manuel Fabian Bär



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Exercise Group</b>			
<b>Bioinformatics for Biomedical Data Mining</b> BMT20001	2020-02-01 2020-07-31	to be announced	Katja Bärenfaller
<b>Block Course</b>			
<b>Biomedical data mining</b> BME351	2020-06-02 2020-06-19	Block Course (2.6.-19.6.)	Katja Bärenfaller

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BME 351 Biomedical data mining	BME351	Block Course
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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Peter Bühlmann**

Dr.

**Information:**

Position: Professor at ETH

Career: Professor at ETH Summer Semester 2006

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Colloquium</b>			
<b>Research Seminar on Statistics ETH/ UZH</b> DOEC0185	2020-02-21 2020-05-29	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

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Fachwissenschaft Physik 2</b> PHY192.1	2020-02-19 2020-05-27	Wed 16:00-18:00	Wolfgang Bühler
<b>Seminar</b>			
<b>Fachkurs zu Physik II für angehende Oberstufenlehrpersonen</b> PHY182.4	2020-02-19 2020-05-13	Wed 14:00-15:45, every 2-3 weeks, until 13.5.	Wolfgang Bühler
<b>Exercise Group</b>			
<b>Übungen Fachwissenschaft Physik 2</b> PHY192.2	2020-03-11 2020-05-13	11.3., 8.4., 13.5., respectively 16:00-18:00	Wolfgang Bühler
<b>Übungen Physik II für angehende Oberstufenlehrpersonen</b> PHY182.2	2020-02-27 2020-04-24	Thu 12:15-13:45, Fri 10:15-12:00, every 2-3 weeks, 27.2. until 24.4.	Wolfgang Bühler
<b>Practical Training</b>			
<b>Praktikum Physik II für angehende Oberstufenlehrpersonen</b> PHY182.3	2020-02-27 2020-04-24	Thu 12:15-13:45, Fri 10:15-11:45, every 2-3 weeks, 27.2. until 24.4.	Wolfgang Bühler



**Simone Bürgler**

PhD

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: simone.buergler@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Research internship in Virology</b> BIO382	2020-02-01 2020-07-31	by arrangement	Simone Bürgler



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Protein Biophysics (Lecture course)</b> BCH304.1	2020-02-17 2020-05-26	Mon 08:00-09:45, Tue 08:00-09:45	Amedeo Caflisch
<b>Student Work</b>			
<b>BCH 314 Bachelorarbeit Biochemie</b> BCH314	2020-04-07 2020-05-29	irregular	Amedeo Caflisch
<b>Seminar</b>			
<b>Progress reports</b> BCH403	2020-02-06 2020-07-23	Thu 17:00-18:00, every 2-3 weeks	Amedeo Caflisch
<b>Research seminar (invited speakers)</b> <b>Coordinator: S. Tix</b> BCH405	2020-02-13 2020-07-16	Thu 17:00-18:00, every 2-3 weeks	Amedeo Caflisch
<b>Practical Training</b>			
<b>Research Project</b> BCH408	2020-02-01 2020-07-31	by arrangement	Amedeo Caflisch
<b>Research Project</b> BCH412	2020-02-01 2020-07-31	by arrangement	Amedeo Caflisch
<b>Student Work</b>			
<b>Master's thesis, 6-months research project</b> BCH501	2020-02-01 2020-07-31	by arrangement	Amedeo Caflisch
<b>Examination</b>			
<b>Themenübergreifende Fachkompetenz</b> BCH502	2020-02-01 2020-07-31	by arrangement	Amedeo Caflisch

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BCH 304 Protein Biophysics	BCH304	Lecture with Practical Exercises



**Lea Caminada**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: lea.caminada@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich  
Physik-Institut  
Winterthurerstrasse 190  
8057 Zürich

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Kern- und Teilchenphysik II (mit Übungen)</b> PHY213.1	2020-02-19 2020-05-29	Wed 10:15-12:00, Fri 13:00-14:45	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Colloquium</b>			
<b>Physikalisches Kolloquium</b> PHY002.1	2020-02-19 2020-05-27	Wed 16:00-17:00	Florenca Canelli
<b>Schrödinger Colloquium</b> PHY013.1	2020-02-17 2020-05-25	Mon 16:00-18:00	Florenca Canelli
<b>Seminar</b>			
<b>Seminar für Bachelor- und Mastervorträge</b> PHY012.1	2020-02-20 2020-05-14	Thu 15:00-17:00, until 14.5.	Florenca Canelli
<b>Seminar in Physik</b> PHY001.1	2020-02-20 2020-05-14	Thu 17:15-19:00, until 14.5.	Florenca Canelli
<b>Aktuelles aus der Teilchen- und Astrophysik</b> PHY003.1	2020-02-17 2020-05-25	Mon 14:00-16:00	Florenca Canelli
<b>Course</b>			
<b>Vertiefung zu Physik II</b> PHY120.1	2020-02-19 2020-05-27	Wed 08:00-09:45	Florenca Canelli

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
PHY 120 Vertiefung zu Physik II	PHY120	Course
PHY 013 Schrödinger Colloquium	PHY013	Colloquium
PHY 003 Aktuelles aus der Teilchen- und Astrophysik	PHY003	Seminar



**Pedro Rosado Capelo**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: pedro.capelo@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Exercise Group</b>			
<b>Exercises The Universe: Contents, Origin, Evolution and Future</b> AST202.2	2020-02-21 2020-05-29	Fri 12:15-13:00	Pedro Rosado Capelo
<b>Course</b>			
<b>The Universe: Contents, Origin, Evolution and Future</b> AST202.1	2020-02-18 2020-05-26	Tue 15:00-17:00	Pedro Rosado Capelo



**Lucio Vinicius Castilho**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: luciovinicius.castilho@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Modelling cultural evolution</b> BIO206	2020-02-18 2020-03-11	Block Course (18.2.-11.3.)	Lucio Vinicius Castilho

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 206: Modelling cultural evolution	BIO206	Block Course



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar</b>			
<b>Talks in mathematical physics</b> MAT074.1	2020-02-20 2020-05-28	Thu 15:15-17:00	Alberto S. Cattaneo
<b>Course</b>			
<b>Smooth Supermanifolds and Their Applications</b> MAT726.1	2020-02-28 2020-05-29	Fri 15:00-17:00, from 28.2.	Alberto S. Cattaneo
<b>Advanced Topics in Field Theory</b> MAT752.1	2020-02-19 2020-05-27	Wed 13:00-14:45	Alberto S. Cattaneo

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
MAT 710 Seminar on Symplectic Geometry	MAT710	Seminar
MAT726 Smooth Supermanifolds and Their Applications	MAT726	Course
MAT 752 Advanced Topics in Field Theory	MAT752	Course
MAT 074 Talks in mathematical physics	MAT074	Seminar
MAT 499 Master exam	MAT499	Examination
MAT 491 Master thesis	MAT491	Student Work



**Jeannine Cavender-Bares**

Dr.

**Information:**

Position: Visiting Professor

E-mail: jeannine.cavender-bares@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich  
Geographisches Institut  
Winterthurerstrasse 190  
8057 Zürich

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Student input</b>			
<b>Forschungs-Proposal für eine Masterarbeit</b> PHY403.1	2020-02-01 2020-07-31	by arrangement	Johan Chang
<b>Seminar</b>			
<b>Seminar in Condensed Matter Physics</b> PHY004.1	2020-02-19 2020-05-27	Wed 11:15-12:30	Johan Chang
<b>Colloquium</b>			
<b>Physikalisches Kolloquium</b> PHY002.1	2020-02-19 2020-05-27	Wed 16:00-17:00	Johan Chang
<b>Seminar</b>			
<b>Seminar für Bachelor- und Mastervorträge</b> PHY012.1	2020-02-20 2020-05-14	Thu 15:00-17:00, until 14.5.	Johan Chang
<b>Seminar in Physik</b> PHY001.1	2020-02-20 2020-05-14	Thu 17:15-19:00, until 14.5.	Johan Chang
<b>Block Course</b>			
<b>Introduction to Contemporary Quantum Matter Physics</b> PHY575.1	2020-02-10 2020-02-14	Block Course (10.2.-14.2.)	Johan Chang
<b>Exercise Group</b>			
<b>Introduction to Contemporary Quantum Matter Physics</b> PHY575	2020-02-12 2020-02-14	12.2., 14.2., respectively 14:30-15:30	Johan Chang

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
PHY 435 Introducing Photons, Neutrons and Muons for Materials Characterisation	PHY435	Block Course
PHY 575 Introduction to Contemporary Quantum Matter Physics	PHY575	Block Course



**Paolo Cherubini**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: paolo.cherubini@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Praktikum Tree-Ring</b>	2020-02-01	to be announced	Paolo Cherubini
<b>Ecophysiological Research</b> GEO818.2	2020-07-31		
<b>Block Course</b>			
<b>International Geochronolgy Summer</b> <b>School</b> GEODIPL	2020-02-01 2020-07-31	to be announced	Paolo Cherubini



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Ramasubramanian Chitra**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: ramasubramanian.chitra@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Advanced Field Theory</b> PHY572.1	2020-02-21 2020-05-29	Fri 13:00-14:45	Ramasubramanian Chitra
<b>Exercise Group</b>			
<b>Exercises Advanced Field Theory</b> PHY572.2	2020-02-20 2020-05-28	Thu 10:45-11:30	Ramasubramanian Chitra



**Daniel Siegfried Christen**

Dr. sc. techn. ETH

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: danielsiegfried.christen@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Chemistry &amp; Business Studies IV</b> WCH405.1	2020-02-17 2020-05-14	irregular	Daniel Siegfried Christen



**Constance Ciaudo**

PhD

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: constanca.ciaudo@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Functional Genomics (Vorlesung und Übung)</b> BIO254	2020-02-17 2020-05-25	Mon 15:00-17:00	Constance Ciaudo



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Other</b>			
<b>Research Internship in Evolutionary Biology and Systematics</b> BIO378	2020-02-01 2020-07-31	by arrangement	Elena Conti
<b>Practical Training</b>			
<b>Research Internship in Systematic Botany</b> BIO761	2020-02-01 2020-07-31	by arrangement	Elena Conti

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 761 Research Internship in Systematic Botany	BIO761	Practical Training



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Models of Computation</b> INI427.1	2020-02-21 2020-05-29	Fri 14:00-15:45	Matthew Cook
<b>Exercises Models of Computation</b> INI427.2	2020-02-25 2020-05-26	Tue 15:00-15:45, from 25.2.	Matthew Cook

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
INI 427 Models of Computation	INI427	Lecture with Practical Exercises



**Ilija Coric**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: [ilija.coric@uzh.ch](mailto:ilija.coric@uzh.ch)

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich  
Institut für Chemie  
Winterthurerstrasse 190  
8057 Zürich

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Reaction mechanisms and kinetics</b> CHE323.1	2020-02-17 2020-05-27	Mon 10:15-12:00, Wed 08:00-09:45	Ilija Coric



**Alessio Cremonesi**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: alessio.cremonesi@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Metabolic Medicine</b> BME332	2020-03-12 2020-04-02	Block Course (12.3.-2.4.)	Alessio Cremonesi
<b>Tutorial</b>			
<b>POL-Tutorat Molekulare Zellbiologie</b> MZB1040	2020-02-01 2020-07-31	to be announced	Alessio Cremonesi
<b>Colloquium</b>			
<b>Forschungskolloquium über klinische Grundlagenforschung für Doktorierende und Assistierende</b> BCH0Y030	2020-02-17 2020-05-25	Mon 09:00-10:00	Alessio Cremonesi
<b>Klinisch-biochemisches Kolloquium</b> BCH0Y020	2020-02-17 2020-05-25	Mon 16:15-17:15	Alessio Cremonesi
<b>Seminar</b>			
<b>Literaturseminar für Doktoranden und Assistenten mit Themen aus der klinischen Grundlagenforschung</b> CHE0M090	2020-02-20 2020-05-14	Thu 12:00-13:00, until 14.5.	Alessio Cremonesi
<b>Literaturseminar für Doktoranden und Assistenten mit Themen aus der klinischen Grundlagenforschung</b> CHE0M090	2020-02-20 2020-05-28	Thu 12:00-13:00	Alessio Cremonesi



**Andreas Crivellin**

Dr.

**Information:**

Position: SNSF Assistant Professorship

Career: SNSF Assistant Professorship Spring Semester 2019

E-mail: andreas.crivellin@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich  
Physik-Institut  
Winterthurerstrasse 190  
8057 Zürich

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Student Work</b>			
<b>Masterprüfung</b> GEO512.1	2020-02-24 2020-02-28	irregular	Alexander Damm-Reiser
<b>Masterprüfung</b> GEO512.1	2020-05-15 2020-05-22	Mon 08:00-09:45, Mon 12:00-17:00, Tue 08:00-13:45, Tue 16:15-18:00, Wed 08:00-15:45, Fri 08:00-17:00, 15.5. until 22.5.	Alexander Damm-Reiser
<b>Colloquium</b>			
<b>Colloquium in Remote Sensing</b> GEO441.1	2020-02-18 2020-05-26	Tue 14:00-15:45	Alexander Damm-Reiser
<b>Student Work</b>			
<b>Bachelor-Arbeit</b> GEO386.1	2020-02-01 2020-07-31	to be announced	Alexander Damm-Reiser
<b>Lecture with Practical Exercises</b>			
<b>Remote Sensing of Water Systems</b> GEO374.1	2020-02-18 2020-05-26	Tue 10:15-12:00	Alexander Damm-Reiser
<b>Remote Sensing of the Atmosphere</b> ESS367.1	2020-02-18 2020-05-26	Tue 08:00-09:45	Alexander Damm-Reiser
<b>Student Work</b>			
<b>Masterarbeit in Fernerkundung</b> GEO610.7	2020-02-01 2020-07-31	by arrangement	Alexander Damm-Reiser
<b>GEO 511 Masterarbeit</b> GEO511.1	2020-02-01 2020-07-31	by arrangement	Alexander Damm-Reiser
<b>Bachelorarbeit</b> ESS386.1	2020-02-01 2020-07-31	to be announced	Alexander Damm-Reiser
<b>Seminar</b>			
<b>Bachelorseminar</b> ESS387.1	2020-02-01 2020-07-31	to be announced	Alexander Damm-Reiser



<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Python programming in remote sensing – basics</b> ESS341.1	2020-02-03 2020-02-07	irregular	Alexander Damm-Reiser

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
ESS 341 Python programming in remote sensing – basics	ESS341	Lecture with Practical Exercises
ESS 367 Remote Sensing of the Atmosphere	ESS367	Lecture with Practical Exercises
GEO 374 Fernerkundung und Geographische Informationswissenschaft V (Remote Sensing of Water Systems)	GEO374	Lecture with Practical Exercises



**Leyla Davis**

Dr. sc. nat.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: leyla.davis@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Zoo Biology</b> BIO354	2020-02-17 2020-05-25	Mon 08:00-09:45	Leyla Davis
<b>Practical in Zoo Biology</b> BIO355	2020-02-01 2020-07-31	to be announced	Leyla Davis



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>ODEs and transport equations with rough coefficients</b> MAT357.1	2020-05-11 2020-05-15	Block Course (11.5.-15.5.)	Camillo De Lellis

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
MAT 357 ODEs and transport equations with rough coefficients	MAT357	Block Course
MAT 499 Master exam	MAT499	Examination
MAT 491 Master thesis	MAT491	Student Work



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Neuromorphic Engineering II</b> INI405.1	2020-02-18 2020-05-26	Tue 13:00-14:45	Tobias Delbruck
<b>Exercise Group</b>			
<b>Exercises Neuromorphic Engineering II</b> INI405.2	2020-02-18 2020-05-26	Tue 15:00-18:00	Tobias Delbruck

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
INI 405 Neuromorphic Engineering II	INI405	Lecture with Practical Exercises



**Joana Raquel Delgado Martins**

PhD

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: joana.delgadamartins@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Practical Microscopy</b> BIO407	2020-02-18 2020-03-11	Block Course (18.2.-11.3.)	Joana Raquel Delgado Martins



**Andreas Deuchert**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: andreas.deuchert@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>The mathematics of dilute quantum gases</b> MAT684.1	2020-02-20 2020-05-28	Thu 15:00-17:00	Andreas Deuchert



**Serena Di Palma**

PhD

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: serena.dipalma@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

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

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Molecular Life Sciences: Microarray Technologies</b> BIO675	2020-02-01 2020-07-31	to be announced	Serena Di Palma
<b>Life Sciences: DNA Next Generation Sequencing - a practical course</b> BIO680	2020-02-01 2020-07-31	to be announced	Serena Di Palma
<b>Mass spectrometry-based metabolomics – from theory to practice</b> BIO637	2020-03-23 2020-03-26	23.3., 24.3., 25.3., 26.3., respectively 09:00-17:30	Serena Di Palma



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Slavica Dimitrieva Janeva**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: slavica.dimitrievajaneva@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Molecular Life Sciences: Microarray Technologies</b> BIO675	2020-02-01 2020-07-31	to be announced	Slavica Dimitrieva Janeva
<b>From the transcriptome to the proteome – a combined -Omics course</b> BIO393	2020-02-01 2020-07-31	by arrangement	Slavica Dimitrieva Janeva



**Petra Dittrich**

Dr. rer. nat.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: [petra.dittrich@uzh.ch](mailto:petra.dittrich@uzh.ch)

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Current Approaches in Single Cell Analysis</b> BIO256	2020-02-18 2020-05-26	Tue 08:00-09:45	Petra Dittrich



**Akos Dobay**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: akos.dobay@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Interdisciplinary Research Methods In Computational Biology</b> BIO394	2020-02-17 2020-05-25	Mon 10:15-13:00, 20.4.: 10:15-12:00	Akos Dobay
<b>Practical Training</b>			
<b>Research Internship quantitative and systems Biology</b> BIO249	2020-02-01 2020-07-31	by arrangement	Akos Dobay

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 394 Interdisciplinary Research Methods In Computational Biology	BIO394	Lecture with Practical Exercises



**Ivo Tsvetanov Dobrev**

Ph.D.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: ivo.dobrev@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Auditory Biomechanics</b> BME352	2020-04-03 2020-05-06	Block Course (3.4.-6.5.)	Ivo Tsvetanov Dobrev



**Guro Dorum**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: guro.dorum@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Forensic Genetics</b>	2020-02-17	Mon 09:00-10:00	Guro Dorum
BME320	2020-05-25		



**Rodney James Douglas**

Dr., BSc, MB, ChB, PhD

**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Biochemical and Biophysical Method (Block 1-2)</b> BCH306	2020-02-18 2020-04-03	Block Course (18.2.-3.4.)	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Claudia Dumrese**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: claudia.dumrese@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Current Approaches in Single Cell Analysis</b> BIO256	2020-02-18 2020-05-26	Tue 08:00-09:45	Claudia Dumrese
<b>Lecture with Practical Exercises</b>			
<b>Introductory course in flow cytometry</b> BIO632	2020-03-10 2020-03-12	10.3. 09:00-13:00, 11.3. 09:00-13:00, 12.3. 09:00-16:00, 12.3. 16:00-18:00	Claudia Dumrese
<b>Introductory course in flow cytometry</b> BIO632	2020-06-09 2020-06-11	9.6. 09:00-13:00, 10.6. 09:00-13:00, 11.6. 09:00-16:00, 11.6. 16:00-18:00	Claudia Dumrese

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Practical Microscopy</b> BIO407	2020-02-18 2020-03-11	Block Course (18.2.-11.3.)	Jana Döhner
<b>Teaching advanced microscopy for Life Science</b> BIO691	2020-02-01 2020-07-31	to be announced	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Forschungspraktikum Mikrobiologie</b> BIO316	2020-02-01 2020-07-31	by arrangement	Leo Eberl
<b>Colloquium</b>			
<b>Plant Biology Forum</b> BIO701	2020-02-21 2020-05-29	Fri 16:15-17:00	Leo Eberl
<b>Seminar</b>			
<b>Plant Biology Workshop</b> BIO702	2020-02-19 2020-05-27	Wed 11:15-12:00	Leo Eberl
<b>Gruppenseminar aktuelle Forschung Mikrobiologie</b> BIO707	2020-02-18 2020-05-26	Tue 09:30-10:30	Leo Eberl
<b>Colloquium</b>			
<b>Mikrobiologisches Kolloquium für Fortgeschrittene</b> BIO711	2020-02-21 2020-05-29	Fri 15:15-16:00	Leo Eberl

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 707 Gruppenseminar aktuelle Forschung Mikrobiologie	BIO707	Seminar
BIO 316 Forschungspraktikum Mikrobiologie	BIO316	Practical Training



**Urs Eggli**

Dr. phil. II

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: urs.eggli@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Diversity and Evolution of Succulent Plants</b> BIO234	2020-02-18 2020-05-26	Tue 09:00-09:45	Urs Eggli



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Student Work</b>			
<b>Masterprüfung</b> GEO512.1	2020-02-24 2020-02-28	irregular	Markus Egli
<b>Masterprüfung</b> GEO512.1	2020-05-15 2020-05-22	Mon 08:00-09:45, Mon 12:00-17:00, Tue 08:00-13:45, Tue 16:15-18:00, Wed 08:00-15:45, Fri 08:00-17:00, 15.5. until 22.5.	Markus Egli
<b>Colloquium</b>			
<b>Kolloquium Physische Geographie</b> GEODIPL	2020-03-03 2020-05-26	Tue 10:15-12:00, from 3.3.	Markus Egli
<b>Block Course</b>			
<b>Field course geochronology: practical applications of dendrochronology and relative and numerical dating</b> GEO417.3	2020-07-06 2020-07-10	Block Course (6.7.-10.7.)	Markus Egli
<b>International Geochronolgy Summer School</b> GEODIPL	2020-02-01 2020-07-31	to be announced	Markus Egli
<b>Seminar</b>			
<b>Promotionsseminar II</b> GEODIPL	2020-03-16 2020-03-17	16.3., 17.3., respectively 08:00-18:00	Markus Egli
<b>Student Work</b>			
<b>Bachelor-Arbeit</b> GEO386.1	2020-02-01 2020-07-31	to be announced	Markus Egli
<b>Seminar</b>			
<b>Forschungsforum Biogeochemistry and Landscape Dynamics (für Doktorierende)</b> GEODIPL	2020-02-19 2020-05-27	Wed 16:15-17:00, every 2-3 weeks	Markus Egli



<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Field Trip</b>			
<b>Bodenentstehung, Landschaftsgeschichte und landwirtschaftliche Nutzung</b> GEO709.1	2020-05-15 2020-05-15	15.5.: 08:00-18:00	Markus Egli
<b>Practical Training</b>			
<b>Integratives Projekt II</b> GEO401.2	2020-02-20 2020-05-28	Thu 16:15-18:00	Markus Egli
<b>Student Work</b>			
<b>Masterarbeit in Geochronologie</b> GEO610.1	2020-02-01 2020-07-31	by arrangement	Markus Egli
<b>GEO 511 Masterarbeit</b> GEO511.1	2020-02-01 2020-07-31	by arrangement	Markus Egli
<b>Bachelorarbeit</b> ESS386.1	2020-02-01 2020-07-31	to be announced	Markus Egli

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
GEO 709 Bodenentstehung, Landschaftsgeschichte und landwirtschaftliche Nutzung	GEO709	Field Trip
GEO 401 Integratives Projekt	GEO401	Practical Training
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



**Fredy Elber**

Dr. phil.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: fredy.elber@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar</b>			
<b>Umweltexkursion:</b>	2020-06-15	15.6. 09:00-12:00, 15.6.	Fredy Elber
<b>Gewässerrevitalisierung</b>	2020-06-20	13:00-17:00, 20.6.	
<b>UWW114</b>		08:00-17:00	



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Patrick Eppenberger**

Dr. med.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: patrick.eppenberger@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Other</b>			
<b>Mantelstudium: Evolutionäre Medizin</b> 14MAS002	2020-03-03 2020-05-05	Tue 08:00-12:00, 3.3. until 5.5.	Patrick Eppenberger
<b>Block Course</b>			
<b>Advanced Evolutionary Medicine</b> BIO442	2020-05-07 2020-05-29	Block Course (7.5.-29.5.)	Patrick Eppenberger



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Advanced concepts of Physical Chemistry I</b> CHE326.1	2020-02-18 2020-04-02	Tue 08:00-12:00, Thu 08:00-09:45, until 2.4.	Karl-Heinz Ernst



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Introductory course in flow cytometry</b> BIO632	2020-03-10 2020-03-12	10.3. 09:00-13:00, 11.3. 09:00-13:00, 12.3. 09:00-16:00, 12.3. 16:00-18:00	Christina Ewald
<b>Introductory course in flow cytometry</b> BIO632	2020-06-09 2020-06-11	9.6. 09:00-13:00, 10.6. 09:00-13:00, 11.6. 09:00-16:00, 11.6. 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

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Student Work</b>			
<b>Masterprüfung</b> GEO512.1	2020-02-24 2020-02-28	irregular	Sara Irina Fabrikant
<b>Course</b>			
<b>Geovisualisation</b> GEO878.1	2020-03-11 2020-05-27	Wed 10:15-12:00, from 11.3.	Sara Irina Fabrikant
<b>Student Work</b>			
<b>Masterprüfung</b> GEO512.1	2020-05-15 2020-05-22	Mon 08:00-09:45, Mon 12:00-17:00, Tue 08:00-13:45, Tue 16:15-18:00, Wed 08:00-15:45, Fri 08:00-17:00, 15.5. until 22.5.	Sara Irina Fabrikant
<b>Course</b>			
<b>Introduction to Cartography and Geovisualisation</b> GEO123.1	2020-02-18 2020-05-26	Tue 10:15-12:00	Sara Irina Fabrikant
<b>Colloquium</b>			
<b>Kolloquium: Geographische Informationswissenschaften</b> GEODIPL	2020-02-25 2020-05-19	Tue 16:15-18:00, every 2-3 weeks, from 25.2.	Sara Irina Fabrikant
<b>Exercise Group</b>			
<b>Übungen zu Introduction to Cartography and Geovisualisation, Gruppe 1</b> GEO123.2	2020-02-18 2020-05-26	Tue 12:15-13:45	Sara Irina Fabrikant
<b>Übungen zu Introduction to Cartography and Geovisualisation, Gruppe 2</b> GEO123.2	2020-02-21 2020-05-29	Fri 08:00-09:45	Sara Irina Fabrikant



<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Übungen zu Introduction to Cartography and Geovisualisation, Gruppe 3</b> GEO123.2	2020-02-21 2020-05-29	Fri 14:00-15:45	Sara Irina Fabrikant
<b>Student Work</b>			
<b>Bachelor-Arbeit</b> GEO386.1	2020-02-01 2020-07-31	to be announced	Sara Irina Fabrikant
<b>Exercise Group</b>			
<b>Geovisualisation Laboratory sessions</b> GEO878.2	2020-03-11 2020-05-27	Wed 14:00-15:45, from 11.3.	Sara Irina Fabrikant
<b>Student Work</b>			
<b>GEO 620 Masterarbeit</b> GEO620.2	2020-02-01 2020-07-31	by arrangement	Sara Irina Fabrikant
<b>GEO 511 Masterarbeit</b> GEO511.1	2020-02-01 2020-07-31	by arrangement	Sara Irina Fabrikant

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
GEO 878 Geovisualisation	GEO878	Practical Training
GEO 620 Masterarbeit	GEO620	Student Work



**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
<b>Lecture with Practical Exercises</b>			
<b>Patents in Physics, Chemistry and Biology</b> CHE720.1	2020-02-25 2020-05-19	Tue 13:00-14:45, every 2-3 weeks, from 25.2.	Peter Felder

**Responsible:**

Module	Abbreviation	Category
CHE 720 Patents in Physics, Chemistry and Biology	CHE720	Lecture with Practical Exercises



**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

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Astrophysical thinking</b> AST801.1	2020-02-20 2020-05-14	Thu 14:00-15:45, until 14.5.	Robert Feldmann
<b>Seminar</b>			
<b>Current research in galaxy evolution</b> AST007.1	2020-02-17 2020-05-25	Mon 14:00-15:00	Robert Feldmann
<b>Exercise Group</b>			
<b>Exercises Introduction to Data Science</b> ESC403.2	2020-02-20 2020-05-28	Thu 13:00-15:00	Robert Feldmann
<b>Course</b>			
<b>Introduction to Data Science</b> ESC403.1	2020-02-18 2020-05-26	Tue 13:00-14:45	Robert Feldmann

**Responsible:**

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



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Student Work</b>			
<b>Bachelor's Thesis</b> CHE301.1	2020-02-01 2020-07-31	by arrangement	Kathrin Fenner
<b>Bachelor's Thesis</b> CHE302.1	2020-02-01 2020-07-31	by arrangement	Kathrin Fenner
<b>Master's Thesis</b> CHE420.1	2020-02-01 2020-07-31	by arrangement	Kathrin Fenner
<b>Lecture with Practical Exercises</b>			
<b>Introduction to environmental organic chemistry</b> CHE104.1	2020-02-19 2020-05-27	Wed 08:00-09:45	Kathrin Fenner

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
CHE 104 Einführung in die organische Umweltchemie	CHE104	Lecture with Practical Exercises



**Karl Fent**

Dr. phil., PD der ETH

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: karl.fent@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Umwelt- und Ökotoxikologie</b> UWW115	2020-02-21 2020-04-03	Fri 14:00-15:45, until 3.4.	Karl Fent



**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

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

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Emanuela Fioretta**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: emanuela.fioretta@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar</b>			
<b>Klinisches Kolloquium Regenerative Medizin PSY18012</b>	2020-02-01 2020-07-31	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Computational Quantum Physics</b> PHY522	2020-02-18 2020-05-26	Tue 10:15-12:00, Tue 13:00-14:45	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Ian Cameron Forster**

Dr. Ing.

**Information:**

Position: Privatdozent of Physiology

Career: Privatdozent Fall Semester 2010

E-mail: [iancameron.forster@uzh.ch](mailto:iancameron.forster@uzh.ch)

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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
<b>Lecture with Practical Exercises</b>			
<b>Inorganic Chemistry II: Structure and Bonding of Inorganic Molecules</b> CHE202.1	2020-02-20 2020-05-29	Thu 08:00-09:45, Fri 10:15-11:00	Thomas Fox
<b>Course</b>			
<b>Reaction mechanisms and mechanistic methods in organometallic chemistry</b> CHE712.1	2020-02-19 2020-05-27	Wed 12:15-13:00	Thomas Fox

**Responsible:**

Module	Abbreviation	Category
CHE 202 Anorganische Chemie II: Struktur und Bindung von anorganischen Molekülen	CHE202	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

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Other</b>			
<b>Research Internship in Evolutionary Biology and Systematics</b> BIO378	2020-02-01 2020-07-31	by arrangement	Léa Marie Frachon
<b>Seminar</b>			
<b>Key literature in plant evolution</b> BIO714	2020-02-20 2020-05-28	Thu 14:00-15:00	Léa Marie Frachon
<b>Practical Training</b>			
<b>Evolution und Biodiversität II: Wirbeltiere und Pflanzen(Praktikum: Gruppe A)</b> BIO121.2	2020-03-19 2020-05-28	Thu 13:00-17:00, from 19.3.	Léa Marie Frachon
<b>Evolution und Biodiversität II: Wirbeltiere und Pflanzen (Praktikum B)</b> BIO121.2	2020-03-20 2020-05-29	Fri 13:00-17:00, from 20.3.	Léa Marie Frachon
<b>Block Course</b>			
<b>Plant Adaptation</b> BIO339	2020-04-03 2020-05-06	Block Course (3.4.-6.5.)	Léa Marie Frachon



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Chemistry of Metals in Life Processes</b>	2020-02-17 2020-05-27	Mon 13:00-14:45, Tue 12:15-13:00, Wed 12:15-13:00	Eva Freisinger Sigel
CHE324.1			



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Field Trip</b>			
<b>Exkursionen für Studierende der PHZH (GG S460)</b> GEO912.1	2020-02-01 2020-07-31	to be announced	Holger Rudolf Frey
<b>Macugnaga Exkursion</b> GEO705.1	2020-02-01 2020-07-31	to be announced	Holger Rudolf Frey
<b>Exercise Group</b>			
<b>Geographie Grundkurs II, Vorlesung und Übungen für Sekundarlehrant, Gruppe A</b> GEO900.1	2020-02-17 2020-05-25	Mon 14:00-15:45	Holger Rudolf Frey
<b>Geographie Grundkurs II, Vorlesung und Übungen für Sekundarlehrant, Gruppe B</b> GEO900.1	2020-02-17 2020-05-25	Mon 16:15-18:00	Holger Rudolf Frey
<b>Geographie Grundkurs II, Vorlesung und Übungen für Sekundarlehrant, Gruppe C</b> GEO900.1	2020-02-19 2020-05-27	Wed 08:00-09:45	Holger Rudolf Frey
<b>Geographie Grundkurs II, Vorlesung und Übungen für Sekundarlehrant, Gruppe D</b> GEO900.1	2020-02-19 2020-05-27	Wed 10:15-12:00	Holger Rudolf Frey
<b>Welt im Wandel, Vertiefung I Geographie, Gruppe A (GGP.S460)</b> GEO904.1	2020-02-18 2020-05-26	Tue 14:00-15:45	Holger Rudolf Frey
<b>Welt im Wandel, Vertiefung I Geographie, Gruppe B (GGP.S460)</b> GEO904.1	2020-02-18 2020-05-26	Tue 16:15-18:00	Holger Rudolf Frey

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
GEO 912 Exkursionen für Sekundarlehrant (GG S460)	GEO912	Field Trip



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Metabolic Medicine</b> BME332	2020-03-12 2020-04-02	Block Course (12.3.-2.4.)	Sean Froese
<b>Colloquium</b>			
<b>Forschungskolloquium über klinische Grundlagenforschung für Doktorierende und Assistierende</b> BCH0Y030	2020-02-17 2020-05-25	Mon 09:00-10:00	Sean Froese
<b>Klinisch-biochemisches Kolloquium</b> BCH0Y020	2020-02-17 2020-05-25	Mon 16:15-17:15	Sean Froese
<b>Seminar</b>			
<b>Literaturseminar für Doktoranden und Assistenten mit Themen aus der klinischen Grundlagenforschung</b> CHE0M090	2020-02-20 2020-05-14	Thu 12:00-13:00, until 14.5.	Sean Froese
<b>Literaturseminar für Doktoranden und Assistenten mit Themen aus der klinischen Grundlagenforschung</b> CHE0M090	2020-02-20 2020-05-28	Thu 12:00-13:00	Sean Froese



**Cheng Fu**

Ph.D.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: cheng.fu@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich  
Geographisches Institut  
Winterthurerstrasse 190  
8057 Zürich

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Advanced Spatial Analysis II</b> GEO881.1	2020-02-20 2020-05-28	Thu 08:00-09:45	Cheng Fu



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Analysis II für Physik</b> MAT132.1	2020-02-18 2020-05-29	Tue 10:15-12:00, Fri 10:15-12:00	Reinhard Furrer
<b>Exercise Group</b>			
<b>Übungen Analysis II für Physik</b> MAT132.2	2020-02-26 2020-05-27	Wed 10:15-12:00, from 26.2.	Reinhard Furrer
<b>Seminar</b>			
<b>Research Seminar in Applied Statistics</b> STA672.1	2020-02-20 2020-05-14	Thu 16:15-18:00, until 14.5.	Reinhard Furrer
<b>Practical Training</b>			
<b>Research practical in biostatistics</b> STA491	2020-02-01 2020-07-31	by arrangement	Reinhard Furrer
<b>Statistical Practice</b> STA390.1	2020-02-01 2020-07-31	by arrangement	Reinhard Furrer
<b>Block Course</b>			
<b>Bayesian Thinking and Ecology Workshop</b> UECO351	2020-03-31 2020-04-02	Block Course (31.3.-2.4.)	Reinhard Furrer
<b>Colloquium</b>			
<b>Kolloquium über anwendungsorientierte Statistik</b> SPM0M100	2020-02-21 2020-05-22	Fri 15:15-16:15, until 22.5.	Reinhard Furrer

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
ECO 351 Bayesian Thinking and Ecology Workshop	ECO351	Block Course
STA 471 Good Statistical Practice: Communication Skills	STA471	Practical Training
MAT 132 Analysis II für Physik	MAT132	Course
STA 390 Statistical Practice	STA390	Practical Training
STA 120 Introduction to Statistics	STA120	Course
STA 110 Introduction to Probability	STA110	Course



<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
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
MAT 499 Master exam	MAT499	Examination
MAT 491 Master thesis	MAT491	Student Work
MAT 183 Stochastik für die Naturwissenschaften	MAT183	Lecture with Practical Exercises



**Valentin Féray**

Dr.

**Information:**

Position: Assistant Professor of Pure Mathematics

Career: Assistant Professor Fall Semester 2013

E-mail: valentin.feray@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich  
Institut für Mathematik  
Winterthurerstrasse 190  
8057 Zürich

**Courses:**

Courses	Begin/End	Time	Instructors
<b>Seminar</b>			
<b>Automatic proofs of binomial sum identities</b> MAT625.1	2020-02-20 2020-05-28	Thu 15:00-17:00	Valentin Féray

**Responsible:**

Module	Abbreviation	Category
MAT 625 Automatic proofs of binomial sum identities	MAT625	Seminar
MAT 499 Master exam	MAT499	Examination
MAT 491 Master thesis	MAT491	Student Work



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Student Work</b>			
<b>Bachelor's Thesis</b> CHE301.1	2020-02-01 2020-07-31	by arrangement	Karl Gademann
<b>Bachelor's Thesis</b> CHE302.1	2020-02-01 2020-07-31	by arrangement	Karl Gademann
<b>Master's Thesis</b> CHE420.1	2020-02-01 2020-07-31	by arrangement	Karl Gademann
<b>Seminar</b>			
<b>Master Seminar in Organic Chemistry</b> CHE814.1	2020-02-21 2020-05-29	Fri 10:15-12:00	Karl Gademann

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
CHE 204 Organische Chemie II	CHE204	Lecture with Practical Exercises
CHE 814 Research Seminar in Organic Chemistry	CHE814	Seminar



**Cordula Galeffi**

Dipl. biol.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: cordula.galeffi@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Curatorial Internship in the Zurich Zoo</b> BIO783	2020-02-01 2020-07-31	by arrangement	Cordula Galeffi
<b>Course</b>			
<b>Zoo Biology</b> BIO354	2020-02-17 2020-05-25	Mon 08:00-09:45	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar</b>			
<b>Particle Physics Seminar</b> PHY007.1	2020-02-18 2020-05-26	Tue 11:15-13:00	Thomas Gehrman
<b>Colloquium</b>			
<b>Physikalisches Kolloquium</b> PHY002.1	2020-02-19 2020-05-27	Wed 16:00-17:00	Thomas Gehrman
<b>Seminar</b>			
<b>Seminar für Bachelor- und Mastervorträge</b> PHY012.1	2020-02-20 2020-05-14	Thu 15:00-17:00, until 14.5.	Thomas Gehrman
<b>Seminar in Physik</b> PHY001.1	2020-02-20 2020-05-14	Thu 17:15-19:00, until 14.5.	Thomas Gehrman
<b>Theoretisch-physikalisches Seminar</b> PHY005.1	2020-02-17 2020-05-25	Mon 16:45-18:00	Thomas Gehrman
<b>Exercise Group</b>			
<b>Übungen Elektrodynamik</b> PHY321.2	2020-02-28 2020-05-29	Fri 08:00-09:45, from 28.2.	Thomas Gehrman
<b>Course</b>			
<b>Elektrodynamik</b> PHY321.1	2020-02-19 2020-05-29	Wed 08:00-09:45, Fri 10:15-12:00	Thomas Gehrman

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
PHY 564 Introduction to Quantum Chromodynamics	PHY564	Lecture with Practical Exercises
PHY 563 The Standard Model of Electroweak Interactions	PHY563	Lecture with Practical Exercises
PHY 351 Quantum Mechanics II	PHY351	Lecture with Practical Exercises
PHY 352 Kontinuumsmechanik	PHY352	Lecture with Practical Exercises
PHY 572 Advanced Field Theory	PHY572	Lecture with Practical Exercises



<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
PHY 497 Forschungsseminar Teilchenphysik	PHY497	Seminar
PHY 007 Particle Physics Seminar	PHY007	Seminar
PHY 005 Theoretisch-physikalisches Seminar	PHY005	Seminar
PHY 321 Elektrodynamik	PHY321	Lecture with Practical Exercises



**Aude Gehrman-De Ridder**

Prof. Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: aude.gehrmann-deridder@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Quantum Chromodynamics</b> PHY564.1	2020-02-20 2020-05-28	Thu 13:00-14:45	Aude Gehrman-De Ridder
<b>Exercise Group</b>			
<b>Excercises Quantum Chromodynamics</b> PHY564.2	2020-02-18 2020-05-26	Tue 14:00-14:45	Aude Gehrman-De Ridder



**Madeleine Geiger**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: madeleine.geiger@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Evolution und Biodiversität II: Wirbeltiere und Pflanzen (Vorlesung)</b> BIO121.1	2020-02-21 2020-05-29	Fri 08:00-09:45	Madeleine Geiger
<b>Practical Training</b>			
<b>Evolution und Biodiversität II: Wirbeltiere und Pflanzen(Praktikum: Gruppe A)</b> BIO121.2	2020-03-19 2020-05-28	Thu 13:00-17:00, from 19.3.	Madeleine Geiger
<b>Evolution und Biodiversität II: Wirbeltiere und Pflanzen (Praktikum B)</b> BIO121.2	2020-03-20 2020-05-29	Fri 13:00-17:00, from 20.3.	Madeleine Geiger



**Vadim Geshkenbein**

Titularprofessor der ETH

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: vadim.geshkenbein@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Kontinuumsmechanik</b> PHY352.1	2020-02-19 2020-05-28	Wed 12:45-13:30, Thu 12:45-14:30	Vadim Geshkenbein
<b>Exercise Group</b>			
<b>Übungen Kontinuumsmechanik</b> PHY352.2	2020-02-20 2020-05-14	Thu 15:00-17:00, until 14.5.	Vadim Geshkenbein



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Student input</b>			
<b>Forschungs-Proposal für eine Masterarbeit</b> PHY403.1	2020-02-01 2020-07-31	by arrangement	Marta Gibert Gutierrez
<b>Seminar</b>			
<b>Seminar in Condensed Matter Physics</b> PHY004.1	2020-02-19 2020-05-27	Wed 11:15-12:30	Marta Gibert Gutierrez
<b>Colloquium</b>			
<b>Physikalisches Kolloquium</b> PHY002.1	2020-02-19 2020-05-27	Wed 16:00-17:00	Marta Gibert Gutierrez
<b>Seminar</b>			
<b>Seminar für Bachelor- und Mastervorträge</b> PHY012.1	2020-02-20 2020-05-14	Thu 15:00-17:00, until 14.5.	Marta Gibert Gutierrez
<b>Seminar in Physik</b> PHY001.1	2020-02-20 2020-05-14	Thu 17:15-19:00, until 14.5.	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Themenfeld Neuro-Psyche</b> NEUROFS	2020-02-01 2020-07-31	to be announced	Anton Gietl
<b>Other</b>			
<b>Mantelstudium: Psychiatrie 1 - Biowissenschaftliche Methoden zur Erforschung psychischer Krankheitsbilder</b> 81MAS304	2020-02-01 2020-07-31	to be announced	Anton Gietl
<b>Seminar</b>			
<b>Innovative Therapieansätze in der Zell-, Gen- und Immuntherapie</b> IRM18013	2020-02-01 2020-07-31	to be announced	Anton Gietl
<b>Fallkolloquium Klinik für Alterspsychiatrie</b> PSY18014	2020-02-01 2020-07-31	to be announced	Anton Gietl
<b>Fortbildungsveranstaltung zum Thema Alterserkrankungen</b> PSY18015	2020-02-01 2020-07-31	to be announced	Anton Gietl
<b>Forschungsseminar des Instituts für Regenerative Medizin</b> IRM18016	2020-02-01 2020-07-31	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Forschungspraktikum Molekularbiologie BIO259</b>	2020-02-01 2020-07-31	by arrangement	Darren Gilmour
<b>Colloquium</b>			
<b>Seminar in Molecular Life Sciences BIO616</b>	2020-02-04 2020-07-28	Tue 12:30-13:45	Darren Gilmour
<b>Seminar</b>			
<b>Besprechung eigener Arbeiten BIO614</b>	2020-02-07 2020-07-24	Fri 12:30-13:45	Darren Gilmour
<b>Lecture with Practical Exercises</b>			
<b>BIO 317 Advanced methods in genomic and cellular manipulation BIO317</b>	2020-04-03 2020-05-06	irregular	Darren Gilmour
<b>Course</b>			
<b>Development of Multicellular Systems BIO125</b>	2020-02-20 2020-05-28	Thu 08:00-10:00	Darren Gilmour
<b>Practical Training</b>			
<b>Development of Multicellular Systems GR.A BIO125</b>	2020-03-19 2020-03-26	19.3., 26.3., respectively 13:00-17:00	Darren Gilmour
<b>Development of Multicellular Systems GR.B BIO125</b>	2020-03-20 2020-03-27	20.3., 27.3., respectively 13:00-17:00	Darren Gilmour

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 317 Advanced methods in genomic and cellular manipulation	BIO317	Lecture with Practical Exercises



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Digitale Medien für die Maturitätsschulpraxis: Gamification und Online prüfen</b> 090PGlo2	2020-02-20 2020-05-28	Thu 10:15-12:00	Peter Gloor

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
Digitale Medien für die Maturitätsschulpraxis: Gamification und Online prüfen	090MDW	Course



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Vorlesung Gentechnik</b> GET2S010	2020-02-01 2020-07-31	to be announced	Sergio Gloor
<b>Practical Training</b>			
<b>Praktikum Molekulare Zellbiologie und Physik</b> MZB1S020	2020-02-01 2020-07-31	to be announced	Sergio Gloor
<b>Biochemisches Praktikum für Studierende der Biochemie, Teil 2</b> BCH205	2020-02-27 2020-05-29	Thu 13:30-17:30, Fri 13:30-17:30, from 27.2.	Sergio Gloor
<b>Biochemisches Praktikum für Studierende der Biomedizin, Teil 2, Gruppe A, Donnerstag</b> BCH205	2020-02-27 2020-05-14	Thu 13:30-17:30, 27.2. until 14.5.	Sergio Gloor
<b>Biochemisches Praktikum für Studierende der Biomedizin, Teil 2, Gruppe B, Freitag</b> BCH205	2020-02-28 2020-05-29	Fri 13:30-17:30, from 28.2.	Sergio Gloor
<b>Biochemisches Praktikum für Studierende der Biomedizin, Teil 2, Warteliste</b> BCH205	2020-02-01 2020-07-31	by arrangement	Sergio Gloor
<b>Lecture with Practical Exercises</b>			
<b>Biochemie für Studierende der Biologie</b> BCH210.1	2020-02-17 2020-05-25	Mon 08:00-12:00	Sergio Gloor
<b>Block Course</b>			
<b>Experimentelle Biochemie (03.April - 06.Mai 2020)</b> BCH308	2020-04-03 2020-05-06	Block Course (3.4.-6.5.)	Sergio Gloor
<b>Experimentelle Biochemie (12.03-02.04.2020)</b> BCH309	2020-03-12 2020-04-02	Block Course (12.3.-2.4.)	Sergio Gloor



Courses	Begin/End	Time	Instructors
<b>Seminar</b>			
<b>Progress reports</b> BCH403	2020-02-06 2020-07-23	Thu 17:00-18:00, every 2-3 weeks	Sergio Gloor
<b>Research seminar (invited speakers)</b> <b>Coordinator: S. Tix</b> BCH405	2020-02-13 2020-07-16	Thu 17:00-18:00, every 2-3 weeks	Sergio Gloor
<b>Examination</b>			
<b>Themenübergreifende Fachkompetenz</b> BCH502	2020-02-01 2020-07-31	by arrangement	Sergio Gloor
<b>Tutorial</b>			
<b>Teaching Biochemistry</b> BCH701	2020-02-01 2020-07-31	to be announced	Sergio Gloor
<b>Teaching Biochemistry (Advanced)</b> BCH702	2020-02-01 2020-07-31	to be announced	Sergio Gloor
<b>Block Course</b>			
<b>Scientific writing in the sciences and medicine</b> K_SWSMe	2020-05-05 2020-05-14	Block Course (5.5.-14.5.)	Sergio Gloor

**Responsible:**

Module	Abbreviation	Category
BCH 205 Biochemisches Praktikum II	BCH205	Practical Training
BCH 309 Experimentelle Biochemie (Masterkurs Medical Biology)	BCH309	Block Course
BCH 210 Biochemie für Studierende der Biologie	BCH210	Lecture with Practical Exercises
BCH 702 Teaching Biochemistry (Advanced)	BCH702	Tutorial
BCH 701 Teaching Biochemistry	BCH701	Tutorial
BCH 308 Experimentelle Biochemie	BCH308	Block Course



**Pascal Goeke**

Dr.

**Information:**

Position: Privatdozent of Geography

Career: Privatdozent Spring Semester 2016

E-mail: pascal.goeke@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Student Work</b>			
<b>Master's Thesis</b> CHE420.1	2020-02-01 2020-07-31	by arrangement	Sven Hans Gohla



**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

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar</b>			
<b>Ergodic Theory and Dynamical Systems Seminar</b> MAT760.1	2020-02-17 2020-05-25	Mon 13:45-14:45	Alexander Gorodnik
<b>Course</b>			
<b>Geometry of numbers</b> MAT548.1	2020-02-18 2020-05-28	Tue 08:15-10:00, Thu 10:15-12:00	Alexander Gorodnik
<b>Exercise Group</b>			
<b>Exercises Geometry of numbers</b> MAT548.2	2020-02-01 2020-07-31	by arrangement	Alexander Gorodnik

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
MAT 952 Seminar: Expander graphs	MAT952	Seminar
MAT 548 Geometry of numbers	MAT548	Course



**Alvar Diego Gossert**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: alvardiego.gossert@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Biochemical and Biophysical Method (Block 1-2)</b> BCH306	2020-02-18 2020-04-03	Block Course (18.2.-3.4.)	Alvar Diego Gossert



**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

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Other</b>			
<b>Mantelstudium: Informatik für Masterarbeit und Datenanalyse MAS3120</b>	2020-02-01 2020-07-31	to be announced	Martina Gosteli Eichenberger
<b>Seminar</b>			
<b>Bibliometrics and Social Media for Researchers CS16_999</b>	2020-05-05 2020-05-05	5.5.: 16:15-17:45	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Forschungspraktikum Elementarteilchenphysik PHY463.1</b>	2020-02-01 2020-07-31	by arrangement	Christoph Grab
<b>Seminar</b>			
<b>Aktuelles aus der Teilchen- und Astrophysik PHY003.1</b>	2020-02-17 2020-05-25	Mon 14:00-16:00	Christoph Grab



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Dorothee Gramatzki**

Dr. med.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: dorothee.gramatzki@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Clinical Neuroscience</b> BIO389	2020-02-17 2020-06-01	Mon 15:00-18:00	Dorothee Gramatzki



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Exercise Group</b>			
<b>Übungen Mathematische Methoden in der Physik II</b> PHY322.2	2020-02-18 2020-05-26	Tue 15:00-17:00	Massimiliano Grazzini
<b>Course</b>			
<b>Mathematische Methoden in der Physik II</b> PHY322.1	2020-02-18 2020-05-27	Tue 13:00-14:45, Wed 13:00-14:45	Massimiliano Grazzini
<b>Seminar</b>			
<b>Particle Physics Seminar</b> PHY007.1	2020-02-18 2020-05-26	Tue 11:15-13:00	Massimiliano Grazzini
<b>Seminar für Bachelor- und Mastervorträge</b> PHY012.1	2020-02-20 2020-05-14	Thu 15:00-17:00, until 14.5.	Massimiliano Grazzini
<b>Seminar in Physik</b> PHY001.1	2020-02-20 2020-05-14	Thu 17:15-19:00, until 14.5.	Massimiliano Grazzini
<b>Theoretisch-physikalisches Seminar</b> PHY005.1	2020-02-17 2020-05-25	Mon 16:45-18:00	Massimiliano Grazzini

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
PHY 322 Mathematische Methoden der Physik II	PHY322	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Exercise Group</b>			
<b>Exercises Electron Spectroscopy</b> PHY420.2	2020-02-17 2020-05-25	Mon 16:15-17:00	Thomas Greber
<b>Student input</b>			
<b>Forschungs-Proposal für eine Masterarbeit</b> PHY403.1	2020-02-01 2020-07-31	by arrangement	Thomas Greber
<b>Seminar</b>			
<b>Seminar in Condensed Matter Physics</b> PHY004.1	2020-02-19 2020-05-27	Wed 11:15-12:30	Thomas Greber
<b>Seminar für Bachelor- und Mastervorträge</b> PHY012.1	2020-02-20 2020-05-14	Thu 15:00-17:00, until 14.5.	Thomas Greber
<b>Seminar in Physik</b> PHY001.1	2020-02-20 2020-05-14	Thu 17:15-19:00, until 14.5.	Thomas Greber
<b>Course</b>			
<b>Electron Spectroscopy</b> PHY420.1	2020-02-17 2020-05-25	Mon 14:00-15:45	Thomas Greber
<b>Vorlesung Physik für Life Sciences II</b> PHY127.1	2020-02-21 2020-05-29	Fri 08:00-09:45	Thomas Greber
<b>Exercise Group</b>			
<b>Übung Physik für die Life Sciences II</b> PHY127.2	2020-02-18 2020-05-26	Tue 13:00-15:45	Thomas Greber
<b>Übung Physik für die Life Sciences II</b> PHY127.2	2020-02-19 2020-05-27	Wed 13:00-15:45	Thomas Greber

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Vorlesung Molekulare Zellbiologie II</b> MZB1050	2020-02-01 2020-07-31	to be announced	Urs Greber
<b>Practical Training</b>			
<b>Forschungspraktikum</b> <b>Molekularbiologie</b> BIO259	2020-02-01 2020-07-31	by arrangement	Urs Greber
<b>Seminar</b>			
<b>Besprechung aktueller Fragen der</b> <b>Zellbiologie und eigener Arbeiten</b> BIO611	2020-02-07 2020-07-24	Fri 09:30-11:00	Urs Greber
<b>Colloquium</b>			
<b>Seminar in Molecular Life Sciences</b> BIO616	2020-02-04 2020-07-28	Tue 12:30-13:45	Urs Greber
<b>Seminar</b>			
<b>Viruses and Hosts</b> BIO652	2020-02-10 2020-07-27	Mon 12:15-13:15, every 2-3 weeks	Urs Greber
<b>Student Work</b>			
<b>Masterarbeit in Virologie</b> BIO514	2020-02-01 2020-07-31	by arrangement	Urs Greber
<b>Seminar</b>			
<b>Besprechung eigener Arbeiten</b> BIO614	2020-02-07 2020-07-24	Fri 12:30-13:45	Urs Greber
<b>Practical Training</b>			
<b>Research Internship quantitative and</b> <b>systems Biology</b> BIO249	2020-02-01 2020-07-31	by arrangement	Urs Greber
<b>Research internship in Virology</b> BIO382	2020-02-01 2020-07-31	by arrangement	Urs Greber

**Responsible:**



<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
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



**Nicolas Greiner**

Dr.

**Information:**

Position: Privatdozent of Physics

Career: Privatdozent Spring Semester 2017

E-mail: nicolas.greiner@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Hiu Man Grisch**

PhD

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: hiuman.grisch@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Colloquium</b>			
<b>Forschungskolloquium über klinische Grundlagenforschung für Doktorierende und Assistierende</b> BCH0Y030	2020-02-17 2020-05-25	Mon 09:00-10:00	Hiu Man Grisch
<b>Klinisch-biochemisches Kolloquium</b> BCH0Y020	2020-02-17 2020-05-25	Mon 16:15-17:15	Hiu Man Grisch
<b>Seminar</b>			
<b>Literaturseminar für Doktoranden und Assistenten mit Themen aus der klinischen Grundlagenforschung</b> CHE0M090	2020-02-20 2020-05-14	Thu 12:00-13:00, until 14.5.	Hiu Man Grisch
<b>Literaturseminar für Doktoranden und Assistenten mit Themen aus der klinischen Grundlagenforschung</b> CHE0M090	2020-02-20 2020-05-28	Thu 12:00-13:00	Hiu Man Grisch



**Jonas Grossmann**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: jonas.grossmann@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>From the transcriptome to the proteome – a combined -Omics course</b> BIO393	2020-02-01 2020-07-31	by arrangement	Jonas Grossmann
<b>Introduction to Proteomics Data Analysis and Beyond</b> BIO641	2020-05-11 2020-05-13	11.5., 12.5., 13.5., respectively 09:00-17:00	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Forschungspraktikum Molekularbiologie</b> BIO259	2020-02-01 2020-07-31	by arrangement	Ueli Grossniklaus
<b>Forschungspraktikum Entwicklungsbiologie und Genetik (in den Forschungsgruppen 6- 12 Wochen)</b> BIO356	2020-02-01 2020-07-31	by arrangement	Ueli Grossniklaus
<b>Research Internship quantitative and systems Biology</b> BIO249	2020-02-01 2020-07-31	by arrangement	Ueli Grossniklaus
<b>Course</b>			
<b>Entwicklungsbiologie (Vorlesung)</b> BIO142.1	2020-02-19 2020-05-27	Wed 10:15-12:00	Ueli Grossniklaus
<b>Block Course</b>			
<b>Organisms of the tidal coast: Algae and invertebrates</b> BIO239	2020-02-01 2020-07-31	to be announced	Ueli Grossniklaus
<b>Practical Training</b>			
<b>Research Internship in Plant Biology</b> BIO315	2020-02-01 2020-07-31	by arrangement	Ueli Grossniklaus
<b>Colloquium</b>			
<b>Plant Biology Forum</b> BIO701	2020-02-21 2020-05-29	Fri 16:15-17:00	Ueli Grossniklaus
<b>Seminar</b>			
<b>Plant Biology Workshop</b> BIO702	2020-02-19 2020-05-27	Wed 11:15-12:00	Ueli Grossniklaus
<b>Group Seminar: Current Research</b> BIO704	2020-02-21 2020-05-29	Fri 09:00-11:00	Ueli Grossniklaus

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
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<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 239 Organisms of the tidal coast: Algae and invertebrates	BIO239	Block Course
BIO 142 Entwicklungsbiologie	BIO142	Lecture with Practical Exercises
BIO 704 Group Seminar: Current Research	BIO704	Seminar
BIO 702 Plant Biology Workshop	BIO702	Seminar
BIO 701 Plant Biology Forum	BIO701	Colloquium



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Statistik in der Geographie</b> GEO246.1	2020-02-19 2020-05-27	Wed 14:00-15:45	Oliver Bertram Grübner
<b>Exercise Group</b>			
<b>Übungen zur Statistik in der Geographie, Gruppe 1</b> GEO246.2	2020-02-26 2020-05-27	Wed 16:15-18:00, from 26.2.	Oliver Bertram Grübner
<b>Übungen zur Statistik in der Geographie, Gruppe 2</b> GEO246.2	2020-02-27 2020-05-28	Thu 12:15-13:45, from 27.2.	Oliver Bertram Grübner
<b>Übungen zur Statistik in der Geographie, Gruppe 3</b> GEO246.2	2020-02-27 2020-05-28	Thu 14:00-15:45, from 27.2.	Oliver Bertram Grübner
<b>Lecture with Practical Exercises</b>			
<b>Introduction to Health Care Epidemiology</b> EPI302.1	2020-02-20 2020-05-14	Thu 09:00-12:00, until 14.5.	Oliver Bertram Grübner



**Matthias Gstaiger**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: matthias.gstaiger@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Functional Genomics (Vorlesung und Übung)</b> BIO254	2020-02-17 2020-05-25	Mon 15:00-17:00	Matthias Gstaiger



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar</b>			
<b>Seminar for Evolutionary Biology and Environmental Studies</b> BIO605	2020-02-18 2020-05-26	Tue 16:15-18:00	Frédéric F. Guillaume
<b>BEEES Seminar (Behaviour, Ecology, Environment and Evolution Seminar)</b> BIO606	2020-02-20 2020-05-28	Thu 12:15-13:45	Frédéric F. Guillaume
<b>Other</b>			
<b>Research Internship in Evolutionary Biology and Systematics</b> BIO378	2020-02-01 2020-07-31	by arrangement	Frédéric F. Guillaume

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 606 BEEES Seminar (Behaviour, Ecology, Environment and Evolution Seminar)	BIO606	Seminar



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Holger Gärtner**

Dr. rer. nat.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: holger.gaertner@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Field course geochronology: practical applications of dendrochronology and relative and numerical dating</b> GEO417.3	2020-07-06 2020-07-10	Block Course (6.7.-10.7.)	Holger Gärtner
<b>International Geochronolgy Summer School</b> GEODIPL	2020-02-01 2020-07-31	to be announced	Holger Gärtner
<b>Practical Training</b>			
<b>Integratives Projekt II</b> GEO401.2	2020-02-20 2020-05-28	Thu 16:15-18:00	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar</b>			
<b>Principles and Theory</b> GEODIPL	2020-02-01 2020-07-31	to be announced	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
GEO 511 Masterarbeit	GEO511	Student Work
GEO 511 Masterarbeit	GEO511	Student Work



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Neural Systems</b> INI435.1	2020-02-17 2020-05-25	Mon 09:00-11:00	Richard Hahnloser
<b>Exercise Group</b>			
<b>Exercises Neural Systems</b> INI435.2	2020-02-17 2020-05-25	Mon 11:15-12:00	Richard Hahnloser
<b>Colloquium</b>			
<b>Neuroinformatics - Colloquia</b> INI701.1	2020-02-21 2020-05-29	Fri 16:00-17:00	Richard Hahnloser

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
INI 435 Neural Systems	INI435	Lecture with Practical Exercises
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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Randomised trials – From lab experiments to large preventive trials</b> BME361	2020-02-18 2020-03-11	Block Course (18.2.-11.3.)	Sarah Haile



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Forschungspraktikum Molekularbiologie</b> BIO259	2020-02-01 2020-07-31	by arrangement	Alex Hajnal
<b>Forschungspraktikum Entwicklungsbiologie und Genetik (in den Forschungsgruppen 6- 12 Wochen)</b> BIO356	2020-02-01 2020-07-31	by arrangement	Alex Hajnal
<b>Colloquium</b>			
<b>Seminar in Molecular Life Sciences</b> BIO616	2020-02-04 2020-07-28	Tue 12:30-13:45	Alex Hajnal
<b>Seminar</b>			
<b>Besprechung eigener Arbeiten</b> BIO653	2020-02-06 2020-07-23	Thu 15:00-17:00	Alex Hajnal
<b>Student Work</b>			
<b>Masterarbeit in Genetik</b> BIO503	2020-02-01 2020-07-31	by arrangement	Alex Hajnal
<b>Seminar</b>			
<b>Besprechung eigener Arbeiten</b> BIO614	2020-02-07 2020-07-24	Fri 12:30-13:45	Alex Hajnal
<b>Course</b>			
<b>From Cells to Animals: Developmental cell biology</b> BIO347	2020-02-17 2020-05-26	Mon 10:15-12:00, Tue 10:15-12:00	Alex Hajnal
<b>Block Course</b>			
<b>Experimental Developmental Biology</b> BIO326	2020-04-03 2020-05-29	Block Course (3.4.-29.5.)	Alex Hajnal

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
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<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 347 Concepts in Developmental Biology: From Cells to Animals	BIO347	Course
BIO 503 Genetics and Development	BIO503	Student Work
BIO 653 Current topics in C. elegans research	BIO653	Colloquium



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar</b>			
<b>Themes in Environmental Humanities</b> GEO424.1	2020-02-19 2020-05-27	Wed 13:00-15:45	Marcus Hall
<b>Student Work</b>			
<b>Semesterarbeit</b> UWW163	2020-02-01 2020-07-31	by arrangement	Marcus Hall
<b>Seminar</b>			
<b>Interdisciplinary Research in Global Change and Biodiversity</b> ECO398	2020-05-25 2020-05-29	irregular	Marcus Hall

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
GEO 424 Environment in History	GEO424	Seminar



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Student Work</b>			
<b>Bachelor's Thesis</b> CHE301.1	2020-02-01 2020-07-31	by arrangement	Peter Hamm
<b>Bachelor's Thesis</b> CHE302.1	2020-02-01 2020-07-31	by arrangement	Peter Hamm
<b>Master's Thesis</b> CHE420.1	2020-02-01 2020-07-31	by arrangement	Peter Hamm
<b>Course</b>			
<b>Computer Applications in Chemistry</b> CHE103.1	2020-02-21 2020-05-29	Fri 08:00-09:45	Peter Hamm
<b>Exercise Group</b>			
<b>Exercises Computer Applications in Chemistry</b> CHE103.2	2020-02-17 2020-05-25	Mon 13:00-15:00	Peter Hamm
<b>Exercises Computer Applications in Chemistry</b> CHE103.2	2020-02-19 2020-05-27	Wed 13:00-15:00	Peter Hamm
<b>Course</b>			
<b>Physical Chemistry II: Molecular Structure and Spectroscopy</b> CHE206.1	2020-02-20 2020-05-29	Thu 10:15-12:00, Fri 11:15-12:00	Peter Hamm
<b>Exercise Group</b>			
<b>Exercises Physical Chemistry II</b> CHE206.2	2020-02-19 2020-05-27	Wed 10:15-12:00	Peter Hamm
<b>Practical Training</b>			
<b>Practical Course in Physical Chemistry II</b> CHE313.1	2020-02-17 2020-04-03	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, until 3.4.	Peter Hamm

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
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<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
CHE 313 Physikalisch-chemisches Praktikum II	CHE313	Practical Training
CHE 206 Physikalische Chemie II: Molekülstruktur und Spektroskopie	CHE206	Lecture with Practical Exercises



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Research Internship in Ecology</b> BIO357	2020-02-01 2020-07-31	by arrangement	Dennis Marinus Hansen
<b>Museum Internship</b> BIO780	2020-02-01 2020-07-31	by arrangement	Dennis Marinus Hansen
<b>Lecture with Practical Exercises</b>			
<b>Science Photography</b> BIO367	2020-05-12 2020-05-22	Tue 13:00-17:00, Wed 09:00-17:00, Thu 09:00-17:00, Fri 09:00-17:00, 12.5. until 22.5., 20.5.: 09:00-16:00	Dennis Marinus Hansen



**Constanze Hantel**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: constanze.hantel@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Molecular Endocrinology and Metabolism</b> BME356	2020-05-07 2020-05-29	Block Course (7.5.-29.5.)	Constanze Hantel



**Nina Hartrampf**

Dr.

**Information:**

Position: Assistant Professor of Next Generation Synthesis

E-mail: nina.hartrampf@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich  
Institut für Chemie  
Winterthurerstrasse 190  
8057 Zürich

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Other</b>			
<b>Next-Generation Sequencing for Model and Non-Model Species</b> BIO610	2020-04-28 2020-04-29	28.4., 29.4., respectively 09:00-17:00	Masaomi Hatakeyama



**Mathias Hauri-Hohl**

Dr. med., Dr. phil. nat.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: mathias.hauri-hohl@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Cell Death, Inflammation and Immunity</b> BIO431	2020-03-12 2020-04-02	Block Course (12.3.-2.4.)	Mathias Hauri-Hohl



## 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
<b>Seminar</b>			
<b>Science Writing</b> BIO661	2020-02-18 2020-03-03	Tue 13:30-16:30, Thu 13:30-16:30, until 3.3.	George Hausmann
<b>Lecture with Practical Exercises</b>			
<b>Scientific Writing and Experimental Design for Life Sciences</b> BIO557	2020-02-17 2020-05-18	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



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Introduction to Paleontology</b> BIO148	2020-02-18 2020-05-26	Tue 10:15-12:00	Michael Hautmann
<b>Field Trip</b>			
<b>Paleontological Excursions (on weekends)</b> BIO279	2020-02-01 2020-07-31	to be announced	Michael Hautmann
<b>Colloquium</b>			
<b>Paleontological Colloquium</b> BIO571	2020-02-01 2020-07-31	to be announced	Michael Hautmann
<b>Student Work</b>			
<b>Master Thesis in Paleontology</b> BIO512	2020-02-01 2020-07-31	by arrangement	Michael Hautmann



**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

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Event Organisation im Umweltbereich</b> UWW164	2020-02-01 2020-07-31	by arrangement	Claudia Hegglin Braun
<b>Seminar</b>			
<b>Research Seminars</b> UWW292	2020-02-01 2020-07-31	to be announced	Claudia Hegglin Braun
<b>Practical Training</b>			
<b>Berufspraktikum</b> UWW161	2020-02-01 2020-07-31	by arrangement	Claudia Hegglin Braun
<b>Student Work</b>			
<b>Semesterarbeit</b> UWW163	2020-02-01 2020-07-31	by arrangement	Claudia Hegglin Braun
<b>Other</b>			
<b>Special Topics</b> UWW281	2020-02-01 2020-07-31	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
ESS 129 Geologischer Feldkurs I	ESS129	Practical Training



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Basic Laboratory Course in Chemistry, part 2 (group I)</b> CHE112.1	2020-02-18 2020-05-28	Tue 13:00-18:00, Thu 13:00-18:00	Jan Helbing
<b>Basic Laboratory Course in Chemistry, part 2 (group II)</b> CHE112.1	2020-02-19 2020-05-29	Wed 13:00-18:00, Fri 13:00-18:00	Jan Helbing
<b>Basic Laboratory Course in Chemistry for the Life Sciences (group I)</b> CHE171.1	2020-02-17 2020-05-25	Mon 13:00-18:00	Jan Helbing
<b>Basic Laboratory Course in Chemistry for the Life Sciences (group II)</b> CHE171.1	2020-02-18 2020-05-26	Tue 13:00-18:00	Jan Helbing
<b>Basic Laboratory Course in Chemistry for the Life Sciences (group III)</b> CHE171.1	2020-02-19 2020-05-27	Wed 13:00-18:00	Jan Helbing
<b>Basic Laboratory Course in Chemistry for the Life Sciences (group IV)</b> CHE171.1	2020-02-20 2020-05-28	Thu 13:00-18:00	Jan Helbing
<b>Basic Laboratory Course in Chemistry for the Life Sciences (group V)</b> CHE171.1	2020-02-21 2020-05-29	Fri 13:00-18:00	Jan Helbing
<b>Practical Course in Physical Chemistry II</b> CHE313.1	2020-02-17 2020-04-03	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, until 3.4.	Jan Helbing
<b>Grundlagenpraktikum der Chemie, Teil 2 (GRUPPE I/II)</b> CHE112.1	2020-02-01 2020-07-31	to be announced	Jan Helbing

**Responsible:**



<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
CHE 313 Physikalisch-chemisches Praktikum II	CHE313	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Field Trip</b>			
<b>Astronomy Field Trips</b> AST210.1	2020-02-01 2020-07-31	by arrangement	Ravit Helled
<b>Exercise Group</b>			
<b>Exercises The Sun and Planets Gr.1</b> AST248.2	2020-02-20 2020-05-14	Thu 15:00-15:45, until 14.5.	Ravit Helled
<b>Exercises The Sun and Planets Gr.2</b> AST248.2	2020-02-18 2020-05-26	Tue 09:00-09:45	Ravit Helled
<b>Seminar</b>			
<b>Recent research highlights in astrophysics</b> AST006.1	2020-02-20 2020-05-14	Thu 16:00-17:00, until 14.5.	Ravit Helled
<b>Research Seminar Theoretical Astrophysics</b> AST001.1	2020-02-21 2020-05-29	Fri 10:30-12:00	Ravit Helled
<b>Course</b>			
<b>The Sun and Planets</b> AST248.1	2020-02-18 2020-05-26	Tue 10:15-12:00	Ravit Helled
<b>Seminar</b>			
<b>Research seminar in Astrophysics</b> AST547.1	2020-02-01 2020-07-31	by arrangement	Ravit Helled

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
AST 210 Astronomy Field Trips	AST210	Field Trip
AST 248 The Sun and Planets	AST248	Course



**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](mailto:friedrich.heller@uzh.ch)

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar</b>			
<b>Journal Club Medical Virology</b> IMM17003	2020-02-01 2020-07-31	to be announced	Silvio Hemmi
<b>Practical Training</b>			
<b>Forschungspraktikum Molekularbiologie</b> BIO259	2020-02-01 2020-07-31	by arrangement	Silvio Hemmi
<b>Seminar</b>			
<b>Besprechung aktueller Fragen der Zellbiologie und eigener Arbeiten</b> BIO611	2020-02-07 2020-07-24	Fri 09:30-11:00	Silvio Hemmi
<b>Colloquium</b>			
<b>Seminar in Molecular Life Sciences</b> BIO616	2020-02-04 2020-07-28	Tue 12:30-13:45	Silvio Hemmi
<b>Seminar</b>			
<b>Viruses and Hosts</b> BIO652	2020-02-10 2020-07-27	Mon 12:15-13:15, every 2-3 weeks	Silvio Hemmi
<b>Besprechung eigener Arbeiten</b> BIO614	2020-02-07 2020-07-24	Fri 12:30-13:45	Silvio Hemmi
<b>Practical Training</b>			
<b>Research internship in Virology</b> BIO382	2020-02-01 2020-07-31	by arrangement	Silvio Hemmi



**Michael Hengartner**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: michael.hengartner@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Colloquium</b>			
<b>Seminar in Molecular Life Sciences</b> BIO616	2020-02-04 2020-07-28	Tue 12:30-13:45	Michael Hengartner
<b>Seminar</b>			
<b>Besprechung eigener Arbeiten</b> BIO614	2020-02-07 2020-07-24	Fri 12:30-13:45	Michael 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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Praktikum Molekulare Zellbiologie und Physik</b> MZB1S020	2020-02-01 2020-07-31	to be announced	Matthias Hengsberger
<b>Exercise Group</b>			
<b>Exercises Electron Spectroscopy</b> PHY420.2	2020-02-17 2020-05-25	Mon 16:15-17:00	Matthias Hengsberger
<b>Student input</b>			
<b>Forschungs-Proposal für eine Masterarbeit</b> PHY403.1	2020-02-01 2020-07-31	by arrangement	Matthias Hengsberger
<b>Tutorial</b>			
<b>Tutorat</b> PHY261.1	2020-02-01 2020-07-31	by arrangement	Matthias Hengsberger
<b>Other</b>			
<b>Vorlesungsassistenz Physik II</b> PHY263.1	2020-02-01 2020-07-31	by arrangement	Matthias Hengsberger
<b>Course</b>			
<b>Electron Spectroscopy</b> PHY420.1	2020-02-17 2020-05-25	Mon 14:00-15:45	Matthias Hengsberger
<b>Practical Training</b>			
<b>Praktikum zu Physik II</b> PHY122.1	2020-02-25 2020-05-26	Tue 14:00-17:00, from 25.2.	Matthias Hengsberger
<b>Praktikum zu Physik II</b> PHY122.1	2020-02-26 2020-05-27	Wed 14:00-17:00, from 26.2.	Matthias Hengsberger
<b>Course</b>			
<b>Physik IV</b> PHY141.1	2020-02-17 2020-05-27	Mon 13:00-14:45, Wed 10:15-12:00	Matthias Hengsberger
<b>Exercise Group</b>			
<b>Übungen Physik IV</b> PHY141.2	2020-02-26 2020-05-13	Wed 10:15-12:15, every 2-3 weeks, 26.2. until 13.5.	Matthias Hengsberger



Courses	Begin/End	Time	Instructors
<b>Practical Training</b>			
Physikpraktikum für Studierende der Human- und Zahnmedizin PHY1030	2020-02-01 2020-07-31	by arrangement	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Colloquium</b>			
<b>Colloquium in Remote Sensing</b> GEO441.1	2020-02-18 2020-05-26	Tue 14:00-15:45	Daniel Henke
<b>Seminar</b>			
<b>Small Teaching Groups</b> GEO199.1	2020-02-01 2020-07-31	by arrangement	Daniel Henke

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
GEO 199 Tutorials	GEO199	Seminar



**Michael Hermann**

Dr. sc. nat.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: michael.hermann@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich  
Geographisches Institut  
Humangeographie  
Winterthurerstrasse 190  
8057 Zürich

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Geographie der Schweiz (GG S454)</b> GEO126.1	2020-02-17 2020-05-25	Mon 16:15-18:00	Michael Hermann
<b>Field Trip</b>			
<b>Exkursion Landsgemeinden Appenzell und Glarus</b> GEO727.1	2020-04-22 2020-05-03	22.4. 12:15-13:45, 26.4. 08:00-18:00, 3.5. 08:00-18:00	Michael Hermann

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
GEO 727 Exkursion Landsgemeinden Appenzell und Glarus	GEO727	Field Trip
GEO 126 Geographie der Schweiz (GG S454)	GEO126	Course



**Johanna Herrigel**

MA

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: johanna.herrigel@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich  
Geographisches Institut  
Wirtschaftsgeographie  
Winterthurerstrasse 190  
8057 Zürich

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Colloquium</b>			
<b>Forschungskolloquium Wirtschaftsgeographie (MSc- Studierende und Doktorierende) GEODIPL</b>	2020-02-26 2020-05-27	Wed 16:15-18:00, from 26.2.	Johanna Herrigel
<b>Seminar</b>			
<b>Global Economic Geographies GEO433.1</b>	2020-02-20 2020-05-28	Thu 10:15-13:00	Johanna Herrigel

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
GEO 433 Global Economic Geographies of Agriculture and Food Systems	GEO433	Lecture with Practical Exercises



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Hanna Hilbrandt**

Dr.

**Information:**

Position: Assistant Professor of Social and Cultural Geography

E-mail: hanna.hilbrandt@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich  
Geographisches Institut  
Winterthurerstrasse 190  
8057 Zürich

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Sven Hirsch**

Professor der Züricher Fachhochschule

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: sven.hirsch@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Modelling of Complex Systems</b> ESC805	2020-05-06 2020-05-27	Block Course (6.5.-27.5.)	Sven Hirsch



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Museum Internship</b> BIO780	2020-02-01 2020-07-31	by arrangement	Paquita Emilia Alexandra Hoeck Maiorano



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Student Work</b>			
<b>Bachelor's Thesis</b> CHE301.1	2020-02-01 2020-07-31	by arrangement	Jason Philip Holland
<b>Bachelor's Thesis</b> CHE302.1	2020-02-01 2020-07-31	by arrangement	Jason Philip Holland
<b>Master's Thesis</b> CHE420.1	2020-02-01 2020-07-31	by arrangement	Jason Philip Holland
<b>Seminar</b>			
<b>Research Seminar in Inorganic Chemistry</b> CHE813.1	2020-02-17 2020-05-25	Mon 16:00-18:00	Jason Philip Holland
<b>Graduation preparatory course</b> CHE909.1	2020-02-01 2020-07-31	to be announced	Jason Philip Holland
<b>Lecture with Practical Exercises</b>			
<b>Radiochemistry, Basics and Application of Radionuclides</b> CHE438.1	2020-02-18 2020-05-27	Tue 13:00-14:45, Wed 13:00-14:45	Jason Philip Holland
<b>Introduction to Molecular Design and Synthesis</b> MDS101.1	2020-02-18 2020-05-26	Tue 10:15-12:00	Jason Philip Holland



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Matthew Wood Horton**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: matthew.horton@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Other</b>			
<b>Introduction to Genome-Wide Association Studies (GWAS)</b> BIO692	2020-04-15 2020-04-17	15.4., 16.4., 17.4., respectively 08:00-17:00	Matthew Wood Horton

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Student Work</b>			
<b>Masterprüfung</b> GEO512.1	2020-02-24 2020-02-28	irregular	Christian Huggel
<b>Masterprüfung</b> GEO512.1	2020-05-15 2020-05-22	Mon 08:00-09:45, Mon 12:00-17:00, Tue 08:00-13:45, Tue 16:15-18:00, Wed 08:00-15:45, Fri 08:00-17:00, 15.5. until 22.5.	Christian Huggel
<b>Course</b>			
<b>The high-mountain cryosphere: processes and risks</b> GEO415.1	2020-02-18 2020-05-26	Tue 16:15-18:00	Christian Huggel
<b>Field Trip</b>			
<b>Macugnaga Exkursion</b> GEO705.1	2020-02-01 2020-07-31	to be announced	Christian Huggel
<b>Student Work</b>			
<b>GEO 511 Masterarbeit</b> GEO511.1	2020-02-01 2020-07-31	by arrangement	Christian Huggel

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
GEO 705 Macugnaga Exkursion	GEO705	Field Trip
Snow and Avalanches: Processes and Risk Management	GEO857	Course
The high-mountain cryosphere: processes and risks	GEO856	Course
GEO 415 Cryosphere	GEO415	Course



**Colin Edward Hughes**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: colinedward.hughes@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Other</b>			
<b>Research Internship in Evolutionary Biology and Systematics</b> BIO378	2020-02-01 2020-07-31	by arrangement	Colin Edward Hughes
<b>Practical Training</b>			
<b>Museum Internship</b> BIO780	2020-02-01 2020-07-31	by arrangement	Colin Edward Hughes



**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

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Introductory Course in Neuroscience II ( FS)</b> SPV0Y020	2020-02-17 2020-03-23	Mon 17:00-19:00, until 23.3.	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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
<b>Practical Training</b>			
<b>Practical course in Synthetic Chemistry, Part 1</b> CHE212.1	2020-02-17 2020-05-29	irregular	Jürg Hutter
<b>Practical course in Synthetic Chemistry, Part 2</b> CHE212.2	2020-02-17 2020-05-29	irregular	Jürg Hutter
<b>Student Work</b>			
<b>Bachelor's Thesis</b> CHE301.1	2020-02-01 2020-07-31	by arrangement	Jürg Hutter
<b>Bachelor's Thesis</b> CHE302.1	2020-02-01 2020-07-31	by arrangement	Jürg Hutter
<b>Master's Thesis</b> CHE420.1	2020-02-01 2020-07-31	by arrangement	Jürg Hutter
<b>Course</b>			
<b>Computer Applications in Chemistry</b> CHE103.1	2020-02-21 2020-05-29	Fri 08:00-09:45	Jürg Hutter
<b>Exercise Group</b>			
<b>Exercises Computer Applications in Chemistry</b> CHE103.2	2020-02-17 2020-05-25	Mon 13:00-15:00	Jürg Hutter
<b>Exercises Computer Applications in Chemistry</b> CHE103.2	2020-02-19 2020-05-27	Wed 13:00-15:00	Jürg Hutter
<b>Lecture with Practical Exercises</b>			
<b>Advanced concepts of Physical Chemistry II: Statistical Mechanics and Molecular Simulations</b> CHE327.1	2020-04-07 2020-05-28	Tue 08:00-12:00, Thu 08:00-09:45, from 7.4.	Jürg Hutter

**Responsible:**

Module	Abbreviation	Category
CHE 103 Anwendungen des Computers in der Chemie	CHE103	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

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Practical Microscopy</b> BIO407	2020-02-18 2020-03-11	Block Course (18.2.-11.3.)	Dominik Hänni
<b>Teaching advanced microscopy for Life Science</b> BIO691	2020-02-01 2020-07-31	to be announced	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

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Other</b>			
<b>Mantelstudium: Evolutionäre Medizin</b> 14MAS002	2020-03-03 2020-05-05	Tue 08:00-12:00, 3.3. until 5.5.	Martin Felix Häusler
<b>Colloquium</b>			
<b>Paläopathologisches Kolloquium</b> GDM0M060	2020-02-04 2020-02-04	4.2.: 13:00-18:00	Martin Felix Häusler
<b>Block Course</b>			
<b>Advanced Evolutionary Medicine</b> BIO442	2020-05-07 2020-05-29	Block Course (7.5.-29.5.)	Martin Felix Häusler
<b>Lecture with Practical Exercises</b>			
<b>Wandel der "Life Histories" seit dem Neolithikum bis heute</b> 683-502a	2020-02-19 2020-05-27	Wed 16:15-18:00	Martin Felix Häusler
<b>Seminar</b>			
<b>Seminars in Evolutionary Medicine</b> ANA17001	2020-02-19 2020-05-27	Wed 16:00-18:00, every 2-3 weeks, 27.5.: 12:00-18:00	Martin Felix Häusler



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Molecular Plant Biochemistry</b> BIO283	2020-05-07 2020-05-29	Block Course (7.5.-29.5.)	Stefan Hörtensteiner
<b>Colloquium</b>			
<b>Mikrobiologie-Kolloquium für Fortgeschrittene</b> BIO709	2020-02-21 2020-05-29	Fri 09:30-10:30	Stefan Hörtensteiner
<b>Practical Training</b>			
<b>Research Internship in Plant Biology</b> BIO315	2020-02-01 2020-07-31	by arrangement	Stefan Hörtensteiner
<b>Seminar</b>			
<b>Group Seminar: Current Research</b> BIO703	2020-02-17 2020-05-25	Mon 09:15-10:00	Stefan Hörtensteiner

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
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
BIO 283 Molecular Plant Biochemistry	BIO283	Block Course



**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

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Colloquium</b>			
<b>Colloquium in Remote Sensing</b> GEO441.1	2020-02-18 2020-05-26	Tue 14:00-15:45	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Neuromorphic Engineering II</b> INI405.1	2020-02-18 2020-05-26	Tue 13:00-14:45	Giacomo Indiveri
<b>Exercise Group</b>			
<b>Exercises Neuromorphic Engineering II</b> INI405.2	2020-02-18 2020-05-26	Tue 15:00-18:00	Giacomo Indiveri
<b>Colloquium</b>			
<b>Journal Club</b> INI702.1	2020-02-19 2020-05-27	Wed 13:00-13:45	Giacomo Indiveri

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar</b>			
<b>Particle Physics Seminar</b> PHY007.1	2020-02-18 2020-05-26	Tue 11:15-13:00	Gino Isidori
<b>Colloquium</b>			
<b>Physikalisches Kolloquium</b> PHY002.1	2020-02-19 2020-05-27	Wed 16:00-17:00	Gino Isidori
<b>Course</b>			
<b>Quantenfeldtheorie II</b> PHY552.1	2020-02-17 2020-05-29	Mon 13:45-15:30, Fri 10:45-11:30	Gino Isidori
<b>Seminar</b>			
<b>Seminar für Bachelor- und Mastervorträge</b> PHY012.1	2020-02-20 2020-05-14	Thu 15:00-17:00, until 14.5.	Gino Isidori
<b>Seminar in Physik</b> PHY001.1	2020-02-20 2020-05-14	Thu 17:15-19:00, until 14.5.	Gino Isidori
<b>Theoretisch-physikalisches Seminar</b> PHY005.1	2020-02-17 2020-05-25	Mon 16:45-18:00	Gino Isidori
<b>Exercise Group</b>			
<b>Übungen Quantenfeldtheorie II</b> PHY552.2	2020-02-19 2020-05-27	Wed 09:00-11:00	Gino Isidori
<b>Übungen Quantenfeldtheorie II</b> PHY552.2	2020-02-21 2020-05-29	Fri 08:45-10:30	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Research Internship quantitative and systems Biology</b> BIO249	2020-02-01 2020-07-31	by arrangement	Karin Isler



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>International Geochronolgy Summer School</b>	2020-02-01 2020-07-31	to be announced	Susan Denise Ivy Ochs
GEODIPL			



**Marc Janoschek**

Dr. rer. nat.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: marc.janoschek@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Introduction to Contemporary Quantum Matter Physics</b> PHY575.1	2020-02-10 2020-02-14	Block Course (10.2.-14.2.)	Marc Janoschek
<b>Exercise Group</b>			
<b>Introduction to Contemporary Quantum Matter Physics</b> PHY575	2020-02-12 2020-02-14	12.2., 14.2., respectively 14:30-15:30	Marc Janoschek



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Colloquium</b>			
<b>Current Problems in Biochemistry and Molecular Biology (Joint Research Meeting)</b> FWB16	2020-02-21 2020-05-22	Fri 12:15-13:15, until 22.5.	Pavel Janscak
<b>Block Course</b>			
<b>Cellular Response to Genotoxic Stress</b> BIO247	2020-03-12 2020-04-02	Block Course (12.3.-2.4.)	Pavel Janscak



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar</b>			
<b>Neuroimmunology and MS Research</b> BIO685	2020-02-19 2020-07-29	Wed 12:15-13:15	Ivan Jelcic



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Vorlesung Molekulare Zellbiologie II</b> MZB1050	2020-02-01 2020-07-31	to be announced	Ilian Jelezarov
<b>Biochemie II</b> BCH202	2020-02-17 2020-05-26	Mon 10:15-12:00, Tue 08:00-09:45	Ilian Jelezarov
<b>Protein Biophysics (Lecture course)</b> BCH304.1	2020-02-17 2020-05-26	Mon 08:00-09:45, Tue 08:00-09:45	Ilian Jelezarov
<b>Block Course</b>			
<b>Biochemical and Biophysical Method (Block 1-2)</b> BCH306	2020-02-18 2020-04-03	Block Course (18.2.-3.4.)	Ilian Jelezarov
<b>Seminar</b>			
<b>Progress reports</b> BCH403	2020-02-06 2020-07-23	Thu 17:00-18:00, every 2-3 weeks	Ilian Jelezarov
<b>Research seminar (invited speakers)</b> <b>Coordinator: S. Tix</b> BCH405	2020-02-13 2020-07-16	Thu 17:00-18:00, every 2-3 weeks	Ilian Jelezarov
<b>Examination</b>			
<b>Themenübergreifende Fachkompetenz</b> BCH502	2020-02-01 2020-07-31	by arrangement	Ilian Jelezarov
<b>Course</b>			
<b>Biochemie (CH S440)</b> CHE401.2	2020-02-21 2020-06-05	Fri 13:15-15:00	Ilian Jelezarov

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BCH 314 Bachelorarbeit Biochemie	BCH314	Student Work
Biochemie	CHE403	Course
BCH 412 Research Project	BCH412	Practical Training
BCH 408 Research Project	BCH408	Practical Training
BCH 306 Biochemical and Biophysical Methods	BCH306	Block Course



<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Exercise Group</b>			
<b>Exercises Applications of General Relativity</b> PHY519.2	2020-02-21 2020-05-29	Fri 15:00-15:45	Philippe Jetzer
<b>Colloquium</b>			
<b>Physikalisches Kolloquium</b> PHY002.1	2020-02-19 2020-05-27	Wed 16:00-17:00	Philippe Jetzer
<b>Seminar</b>			
<b>Seminar für Bachelor- und Mastervorträge</b> PHY012.1	2020-02-20 2020-05-14	Thu 15:00-17:00, until 14.5.	Philippe Jetzer
<b>Seminar in Physik</b> PHY001.1	2020-02-20 2020-05-14	Thu 17:15-19:00, until 14.5.	Philippe Jetzer
<b>Theoretisch-physikalisches Seminar</b> PHY005.1	2020-02-17 2020-05-25	Mon 16:45-18:00	Philippe Jetzer
<b>Course</b>			
<b>Applications of General Relativity in Astrophysics and Cosmology</b> PHY519.1	2020-02-21 2020-05-29	Fri 13:00-14:45	Philippe Jetzer
<b>Seminar</b>			
<b>Aktuelles aus der Teilchen- und Astrophysik</b> PHY003.1	2020-02-17 2020-05-25	Mon 14:00-16:00	Philippe Jetzer

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
PHY 322 Mathematische Methoden der Physik II	PHY322	Lecture with Practical Exercises



**Sun Jianqiang**

PhD

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: sun.jianqiang@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Other</b>			
<b>Next-Generation Sequencing for Model and Non-Model Species</b>	2020-04-28	28.4., 29.4., respectively	Sun Jianqiang
BIO610	2020-04-29	09:00-17:00	



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Fundamentals of Chemistry, Part 2</b> CHE102.1	2020-02-17 2020-05-26	Mon 10:15-12:00, Tue 10:15-12:00	Silke Johannsen
<b>Exercise Group</b>			
<b>Exercises Fundamentals of Chemistry, Part 2</b> CHE102.2	2020-02-20 2020-05-28	Thu 10:15-12:00	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Student Work</b>			
<b>Bachelor's Thesis</b> CHE301.1	2020-02-01 2020-07-31	by arrangement	Michal Juricek
<b>Bachelor's Thesis</b> CHE302.1	2020-02-01 2020-07-31	by arrangement	Michal Juricek
<b>Master's Thesis</b> CHE420.1	2020-02-01 2020-07-31	by arrangement	Michal Juricek
<b>Seminar</b>			
<b>Department of Chemistry Seminars</b> CHE800.1	2020-02-18 2020-06-04	irregular	Michal Juricek
<b>Master Seminar in Organic Chemistry</b> CHE814.1	2020-02-21 2020-05-29	Fri 10:15-12:00	Michal Juricek
<b>Lecture with Practical Exercises</b>			
<b>Unusual molecules (and their tales of the unexpected)</b> CHE742.1	2020-02-18 2020-05-26	Tue 08:15-10:00	Michal Juricek

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
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](mailto:friedrich.juettner@uzh.ch)

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Advanced Spatial Analysis II</b> GEO881.1	2020-02-20 2020-05-28	Thu 08:00-09:45	Gereon Alexander Kaiping

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
GEO 881 Advanced Spatial Analysis II	GEO881	Lecture with Practical Exercises



**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



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Martin Karpf**

**Information:**

Position: Privatdozent of Organic Chemistry

Career: Privatdozent Spring Semester 2009

E-mail: martin.karpf@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Forschungspraktikum Molekularbiologie</b> BIO259	2020-02-01 2020-07-31	by arrangement	Beat Keller
<b>Course</b>			
<b>Einführung in die Ethik und Philosophie der Biologie</b> BIO124	2020-02-18 2020-05-26	Tue 10:15-12:00	Beat Keller
<b>Block Course</b>			
<b>Mechanisms of plant disease resistance against fungal pathogens</b> BIO288	2020-03-12 2020-04-02	Block Course (12.3.-2.4.)	Beat Keller
<b>Practical Training</b>			
<b>Research Internship in Plant Biology</b> BIO315	2020-02-01 2020-07-31	by arrangement	Beat Keller
<b>Colloquium</b>			
<b>Plant Biology Forum</b> BIO701	2020-02-21 2020-05-29	Fri 16:15-17:00	Beat Keller
<b>Seminar</b>			
<b>Plant Biology Workshop</b> BIO702	2020-02-19 2020-05-27	Wed 11:15-12:00	Beat Keller
<b>Group Seminar: Current Research</b> BIO705	2020-02-01 2020-07-31	to be announced	Beat Keller

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 315 Forschungspraktikum Pflanzenbiologie	BIO315	Practical Training
BIO 705 Group Seminar: Current Research	BIO705	Seminar
BIO 288 Mechanisms of plant disease resistance against fungal pathogens	BIO288	Block Course



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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
PHY 002 The Zurich Physics Colloquium	PHY002	Colloquium



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Diversity of the Vertebrates</b> BIO363	2020-05-07 2020-05-29	Block Course (7.5.-29.5.)	Lukas Keller
<b>Experimental Field Biology: Behaviour, Ecology and Evolution</b> BIO380	2020-02-01 2020-07-31	to be announced	Lukas Keller
<b>Seminar</b>			
<b>Seminar for Evolutionary Biology and Environmental Studies</b> BIO605	2020-02-18 2020-05-26	Tue 16:15-18:00	Lukas Keller
<b>BEEES Seminar (Behaviour, Ecology, Environment and Evolution Seminar)</b> BIO606	2020-02-20 2020-05-28	Thu 12:15-13:45	Lukas Keller
<b>Current Research in Evolutionary Ecology and Genetics of Natural Populations</b> BIO607	2020-02-20 2020-05-28	Thu 13:15-14:30	Lukas Keller
<b>Practical Training</b>			
<b>Research Internship in Ecology</b> BIO357	2020-02-01 2020-07-31	by arrangement	Lukas Keller
<b>Curatorial Internship in the Zurich Zoo</b> BIO783	2020-02-01 2020-07-31	by arrangement	Lukas Keller

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 367 Science Photography	BIO367	Lecture with Practical Exercises
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



<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 380 Experimental Field Biology: Behaviour, Ecology and Evolution	BIO380	Block Course
BIO 363 Diversity of the Vertebrates	BIO363	Block Course



**Mariana-Soledad Keller**

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: mariana.keller@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Exercise Group</b>			
<b>Vertiefung Wirtschaftsgeographie: Forschungsseminar, Gruppe 1 GEO362.1</b>	2020-02-17 2020-05-28	Mon 10:15-12:00, Thu 10:15-12:00	Mariana-Soledad Keller
<b>Vertiefung Wirtschaftsgeographie: Forschungsseminar, Gruppe 2 GEO362.1</b>	2020-02-17 2020-05-28	Mon 10:15-12:00, Thu 10:15-12:00	Mariana-Soledad Keller



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Alice Kern**

lic. phil.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: alice.kern@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Einführung in die Übungen: Humangeographische Methoden der Datenerhebung</b> GEO242.1	2020-02-20 2020-05-28	Thu 09:00-09:45	Alice Kern
<b>Exercise Group</b>			
<b>Übungen zu Humangeographischen Methoden der Datenerhebung, Gruppe 1</b> GEO242.2	2020-02-20 2020-05-28	Thu 10:15-12:00	Alice Kern
<b>Übungen zu Humangeographischen Methoden der Datenerhebung, Gruppe 2</b> GEO242.2	2020-02-20 2020-05-28	Thu 10:15-12:00	Alice Kern
<b>Übungen zu Humangeographischen Methoden der Datenerhebung, Gruppe 3</b> GEO242.2	2020-02-20 2020-05-28	Thu 10:15-12:00	Alice Kern
<b>Übungen zu Humangeographischen Methoden der Datenerhebung, Gruppe 4</b> GEO242.2	2020-02-20 2020-05-28	Thu 10:15-12:00	Alice Kern



**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

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Other</b>			
<b>Research Internship in Evolutionary Biology and Systematics</b> BIO378	2020-02-01 2020-07-31	by arrangement	Michael Kessler
<b>Practical Training</b>			
<b>Evolution und Biodiversität II: Wirbeltiere und Pflanzen(Praktikum: Gruppe A)</b> BIO121.2	2020-03-19 2020-05-28	Thu 13:00-17:00, from 19.3.	Michael Kessler
<b>Evolution und Biodiversität II: Wirbeltiere und Pflanzen (Praktikum B)</b> BIO121.2	2020-03-20 2020-05-29	Fri 13:00-17:00, from 20.3.	Michael Kessler
<b>Field Trip</b>			
<b>Botanical Half-day Excursions (FS)</b> BIO236	2020-02-01 2020-07-31	to be announced	Michael Kessler



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Physik II</b> PHY121.1	2020-02-20 2020-05-29	Thu 08:00-09:45, Fri 08:00-09:45	Benjamin John Kilminster
<b>Colloquium</b>			
<b>Physikalisches Kolloquium</b> PHY002.1	2020-02-19 2020-05-27	Wed 16:00-17:00	Benjamin John Kilminster
<b>Seminar</b>			
<b>Seminar für Bachelor- und Mastervorträge</b> PHY012.1	2020-02-20 2020-05-14	Thu 15:00-17:00, until 14.5.	Benjamin John Kilminster
<b>Seminar in Physik</b> PHY001.1	2020-02-20 2020-05-14	Thu 17:15-19:00, until 14.5.	Benjamin John Kilminster
<b>Aktuelles aus der Teilchen- und Astrophysik</b> PHY003.1	2020-02-17 2020-05-25	Mon 14:00-16:00	Benjamin John Kilminster
<b>Exercise Group</b>			
<b>Übungen Physik II</b> PHY121.2	2020-02-27 2020-05-28	Thu 13:00-14:45, from 27.2.	Benjamin John Kilminster

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
PHY 121 Physik II	PHY121	Lecture with Practical Exercises
PHY 122 Praktikum zu Physik II	PHY122	Practical Training



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Computational Vision</b> INI402.1	2020-02-20 2020-05-14	Thu 17:15-19:00, until 14.5.	Daniel Ch. Kiper
<b>Exercise Group</b>			
<b>Exercises Computational Vision</b> INI402.2	2020-02-01 2020-07-31	by arrangement	Daniel Ch. Kiper
<b>Course</b>			
<b>Vorlesung Humanbiologie II (4 Themenblöcke inkl. Psychophysiologie)</b> HUB2050a	2020-02-01 2020-07-31	to be announced	Daniel Ch. Kiper
<b>Introductory Course in Neuroscience II ( FS)</b> SPV0Y020	2020-02-17 2020-03-23	Mon 17:00-19:00, until 23.3.	Daniel Ch. Kiper

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
INI 402 Computational Vision	INI402	Lecture with Practical Exercises



**Robin Klemm**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: robin.klemm@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

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

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Forschungspraktikum Molekularbiologie BIO259</b>	2020-02-01 2020-07-31	by arrangement	Robin Klemm
<b>Colloquium</b>			
<b>Seminar in Molecular Life Sciences BIO616</b>	2020-02-04 2020-07-28	Tue 12:30-13:45	Robin Klemm
<b>Seminar</b>			
<b>Besprechung eigener Arbeiten BIO614</b>	2020-02-07 2020-07-24	Fri 12:30-13:45	Robin Klemm



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Museum Internship</b> BIO780	2020-02-01 2020-07-31	by arrangement	Christian Klug
<b>Field Trip</b>			
<b>Paleontological Excursions (on weekends)</b> BIO279	2020-02-01 2020-07-31	to be announced	Christian Klug
<b>Block Course</b>			
<b>Paleontological Field Work</b> BIO268	2020-03-12 2020-04-02	Block Course (12.3.-2.4.)	Christian Klug
<b>Practical Training</b>			
<b>Research Internship in Paleontology (in the research groups 4- 12 weeks)</b> BIO269	2020-02-01 2020-07-31	by arrangement	Christian Klug
<b>Course</b>			
<b>Paläobiologie und Evolution der Echinodermen</b> BIO275	2020-02-17 2020-05-25	Mon 16:15-17:00	Christian Klug
<b>Colloquium</b>			
<b>Paleontological Colloquium</b> BIO571	2020-02-01 2020-07-31	to be announced	Christian Klug
<b>Student Work</b>			
<b>Master Thesis in Paleontology</b> BIO512	2020-02-01 2020-07-31	by arrangement	Christian Klug

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 268 Paleontological Fieldwork	BIO268	Block Course



**Isabel Klusman**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: isabel.klusman@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Museum Internship</b> BIO780	2020-02-01 2020-07-31	by arrangement	Isabel Klusman



**Mathias Kneubühler**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: mathias.kneubuehler@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich  
Geographisches Institut  
Winterthurerstrasse 190  
8057 Zürich

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Colloquium</b>			
<b>Colloquium in Remote Sensing</b> GEO441.1	2020-02-18 2020-05-26	Tue 14:00-15:45	Mathias Kneubühler
<b>Seminar</b>			
<b>Promotionsseminar II</b> GEODIPL	2020-03-16 2020-03-17	16.3., 17.3., respectively 08:00-18:00	Mathias Kneubühler



**Eva Knop**

Dr. sc. nat.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: eva.knop@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Ecology</b> BIO329	2020-04-03 2020-05-29	Block Course (3.4.-29.5.)	Eva Knop
<b>Ecological Networks</b> BIO365	2020-03-12 2020-04-02	Block Course (12.3.-2.4.)	Eva Knop
<b>Course</b>			
<b>Introduction to Invertebrate Identification</b> BIO370	2020-02-17 2020-05-25	Mon 17:15-18:00	Eva Knop

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 370 Introduction to Invertebrate Identification	BIO370	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Praktikum Molekulare Zellbiologie und Physik</b> MZB1S020	2020-02-01 2020-07-31	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Museum Internship</b> BIO780	2020-02-01 2020-07-31	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

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Scientific Methods</b> UWW122	2020-02-17 2020-05-25	Mon 10:15-12:00	Hanna Kokko
<b>Seminar</b>			
<b>Seminar for Evolutionary Biology and Environmental Studies</b> BIO605	2020-02-18 2020-05-26	Tue 16:15-18:00	Hanna Kokko
<b>BEEES Seminar (Behaviour, Ecology, Environment and Evolution Seminar)</b> BIO606	2020-02-20 2020-05-28	Thu 12:15-13:45	Hanna Kokko
<b>Course</b>			
<b>Exploitation of Renewable Resources</b> UWW124	2020-02-17 2020-05-25	Mon 08:00-09:45	Hanna Kokko
<b>Other</b>			
<b>Research Internship in Evolutionary Biology and Systematics</b> BIO378	2020-02-01 2020-07-31	by arrangement	Hanna Kokko

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
UWW 183 Conservation Ecology	UWW183	Course
UWW 115 Umwelt- und Ökotoxikologie	UWW115	Course
UWW 114 Umweltexkursion: Gewässerrevitalisierung	UWW114	Field Trip
UWW 124 Exploitation of Renewable Resources	UWW124	Lecture with Practical Exercises
UWW 122 Scientific Methods	UWW122	Lecture with Practical Exercises
UWW 164 Event Organisation im Umweltbereich	UWW164	Practical Training
UWW 163 Semesterarbeit	UWW163	Student Work



<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
UWW 161 Berufspraktikum	UWW161	Practical Training
UWW 174 Nachhaltigkeit und Gesellschaft	UWW174	Course
UWW 133 Ökologische Ökonomik und Analyse von Wirtschaftswachstum	UWW133	Seminar



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Mechanisms of plant disease resistance against fungal pathogens</b> BIO288	2020-03-12 2020-04-02	Block Course (12.3.-2.4.)	Teresa Koller
<b>Practical Training</b>			
<b>Research Internship in Plant Biology</b> BIO315	2020-02-01 2020-07-31	by arrangement	Teresa Koller



**Markus Christian Kolodziej**

MSc

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: markus.kolodziej@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

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

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Mechanisms of plant disease resistance against fungal pathogens BIO288</b>	2020-03-12 2020-04-02	Block Course (12.3.-2.4.)	Markus Christian Kolodziej



**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

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Student Work</b>			
<b>Masterprüfung</b> GEO512.1	2020-02-24 2020-02-28	irregular	Benedikt Korf
<b>Masterprüfung</b> GEO512.1	2020-05-15 2020-05-22	Mon 08:00-09:45, Mon 12:00-17:00, Tue 08:00-13:45, Tue 16:15-18:00, Wed 08:00-15:45, Fri 08:00-17:00, 15.5. until 22.5.	Benedikt Korf
<b>Colloquium</b>			
<b>Forschungskolloquium Politische Geographie für Masterstudierende und Doktorierende</b> GEODIPL	2020-02-25 2020-05-26	Tue 11:15-12:00, from 25.2.	Benedikt Korf
<b>Course</b>			
<b>Gesellschaftliche und natürliche Ressourcen</b> GEO122.1	2020-02-17 2020-05-25	Mon 10:15-12:00	Benedikt Korf
<b>Student Work</b>			
<b>Bachelor-Arbeit</b> GEO386.1	2020-02-01 2020-07-31	to be announced	Benedikt Korf
<b>GEO 511 Masterarbeit</b> GEO511.1	2020-02-01 2020-07-31	by arrangement	Benedikt Korf



**Sven Kotlarski**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: sven.kotlarski@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Hydrologie, Klima und Atmosphäre</b> GEO121.1	2020-02-20 2020-05-28	Thu 10:15-12:00	Sven Kotlarski



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Kommutative Algebra</b> MAT506.1	2020-02-17 2020-05-26	Mon 15:00-17:00, Tue 10:15-12:00	Andrew Kresch
<b>Exercise Group</b>			
<b>Übungen Kommutative Algebra</b> MAT506.2	2020-02-01 2020-07-31	by arrangement	Andrew Kresch
<b>Seminar</b>			
<b>Seminar on Matroids</b> MAT573.1	2020-02-17 2020-05-25	Mon 10:15-12:00	Andrew Kresch

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
MAT 573 Seminar on Matroids	MAT573	Seminar
MAT 506 Kommutative Algebra	MAT506	Lecture with Practical Exercises
MAT 499 Master exam	MAT499	Examination
MAT 491 Master thesis	MAT491	Student Work



**Hubert Krättli**

Dr. phil.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: hubert.kraettli@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Diversity of the Vertebrates</b> BIO363	2020-05-07 2020-05-29	Block Course (7.5.-29.5.)	Hubert Krättli



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Concepts in Evolutionary Biology</b> BIO395	2020-04-06 2020-04-07	6.4., 7.4., respectively 09:00-17:00	Michael Krützen
<b>Other</b>			
<b>Research Internship Anthropology</b> (in den Forschungsgruppen 4-12 Wochen) BIO550	2020-02-01 2020-07-31	by arrangement	Michael Krützen
<b>Course</b>			
<b>Human Evolutionary Genetics: Origins, Peoples and Disease</b> BIO212	2020-02-18 2020-05-26	Tue 10:15-12:00	Michael Krützen
<b>Field Trip</b>			
<b>Field course in Evolutionary Biology</b> <b>of Marine Mammals Shark Bay,</b> <b>Western Australia</b> BIO341	2020-02-01 2020-07-31	to be announced	Michael Krützen
<b>Course</b>			
<b>Advanced topics in Biological Anthropology</b> BIO217	2020-02-17 2020-05-25	Mon 14:00-15:45	Michael Krützen

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 341 Field course in Evolutionary Biology of Marine Mammals Shark Bay, Western Australia	BIO341	Field Trip
BIO 212 Human Evolutionary Genetics: Origins, Peoples and Disease	BIO212	Course
BIO 508 Master Thesis in Anthropology	BIO508	Student Work
BIO 550 Research Internship Anthropology (in den Forschungsgruppen 4-12 Wochen)	BIO550	Other



**Jan Krützfeldt**

Dr. med.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: jan.kruezfeldt@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Molecular Endocrinology and Metabolism</b> BME356	2020-05-07 2020-05-29	Block Course (7.5.-29.5.)	Jan Krützfeldt
<b>Exercise Group</b>			
<b>Internistischer Gruppenunterricht - stationär, im Universitätsspital Zürich</b> MED6020b	2020-02-01 2020-07-31	to be announced	Jan Krützfeldt

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BME 356 Molecular Endocrinology and Metabolism	BME356	Block Course



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Gerrit Kuhlmann**

PhD

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: gerrit.kuhlmann@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Remote Sensing of the Atmosphere</b> ESS367.1	2020-02-18 2020-05-26	Tue 08:00-09:45	Gerrit Kuhlmann
<b>Course</b>			
<b>Python programming in remote sensing – basics</b> ESS341.1	2020-02-03 2020-02-07	irregular	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Mechanisms of plant disease</b>	2020-03-12	Block Course (12.3.-2.4.)	Lukas Emanuel Kunz
<b>resistance against fungal pathogens</b>	2020-04-02		
BIO288			



**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

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Colloquium</b>			
<b>Sleep &amp; Health Seminar</b> SPV0Y040	2020-02-07 2020-06-26	Thu 08:30-18:00, Fri 12:15-13:15, 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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Introductory Course in Neuroscience II ( FS)</b> SPV0Y020	2020-02-17 2020-03-23	Mon 17:00-19:00, until 23.3.	Martin Kurthen



**Patrick Kuss**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: patrick.kuss@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Field Trip</b>			
<b>Habitat mapping (applied botany)</b> BIO240	2020-02-01 2020-07-31	to be announced	Patrick Kuss

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 240 Habitat mapping (applied botany)	BIO240	Field Trip



**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

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Practical Microscopy</b> BIO407	2020-02-18 2020-03-11	Block Course (18.2.-11.3.)	Andres Käch
<b>Lecture with Practical Exercises</b>			
<b>Molecular Life Sciences: Microscopy</b> <b>Toolbox</b> BIO676	2020-02-01 2020-07-31	to be announced	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Barbara König**

Dr. rer. nat.

**Information:**

Position: Full Professor of Zoology, in particular Animal Behaviour

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

E-mail: barbara.koenig@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

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

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Animal Behaviour</b> BIO324	2020-02-18 2020-04-02	Block Course (18.2.-2.4.)	Barbara König
<b>Student Work</b>			
<b>Master Thesis in Animal Behaviour</b> BIO509	2020-02-01 2020-07-31	by arrangement	Barbara König
<b>Colloquium</b>			
<b>Seminar in Animal Behaviour</b> BIO602	2020-02-19 2020-05-27	Wed 16:15-17:15	Barbara König
<b>Seminar</b>			
<b>Seminar for Evolutionary Biology and Environmental Studies</b> BIO605	2020-02-18 2020-05-26	Tue 16:15-18:00	Barbara König
<b>BEEES Seminar (Behaviour, Ecology, Environment and Evolution Seminar)</b> BIO606	2020-02-20 2020-05-28	Thu 12:15-13:45	Barbara König
<b>Lecture with Practical Exercises</b>			
<b>Concepts in Evolutionary Biology</b> BIO395	2020-04-06 2020-04-07	6.4., 7.4., respectively 09:00-17:00	Barbara König
<b>Practical Training</b>			
<b>Research Internship in Ecology</b> BIO357	2020-02-01 2020-07-31	by arrangement	Barbara König
<b>Research Internship in Animal Behaviour</b> BIO358	2020-02-01 2020-07-31	by arrangement	Barbara König
<b>Course</b>			
<b>Verhaltensbiologie (Vorlesung)</b> BIO122.1	2020-02-20 2020-05-14	Thu 10:15-12:00, until 14.5.	Barbara König



<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Verhaltensbiologie (Praktikum: Gruppe A)</b> BIO122.2	2020-02-27 2020-03-12	27.2., 5.3., 12.3., respectively 13:00-17:00	Barbara König
<b>Verhaltensbiologie (Praktikum: Gruppe B)</b> BIO122.2	2020-02-28 2020-03-13	28.2., 6.3., 13.3., respectively 13:00-17:00	Barbara König
<b>Verhaltensbiologie (Praktikum: Gruppe C)</b> BIO122.2	2020-03-02 2020-03-16	2.3., 9.3., 16.3., respectively 13:00-17:00	Barbara König
<b>Course</b>			
<b>Vielfalt der Tiere (Vorlesung) (BI 430)</b> BIO128	2020-02-21 2020-05-29	Fri 10:15-12:00	Barbara König
<b>Practical Training</b>			
<b>Vielfalt der Tiere (Praktikum) (BI 430)</b> BIO128	2020-02-20 2020-05-28	Thu 12:00-14:00	Barbara König

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 355 Practical in Zoo Biology	BIO355	Practical Training
BIO 354 Zoo Biology	BIO354	Course
BIO 358 Research Internship in Animal Behaviour	BIO358	Practical Training
BIO 128 Vielfalt der Tiere (BI 430)	BIO128	Lecture with Practical Exercises
Vielfalt der Tiere (BI 430)	BI430	Lecture with Practical Exercises
BIO 509 Master Thesis in Animal Behaviour	BIO509	Student Work
BIO 122 Verhaltensbiologie	BIO122	Lecture with Practical Exercises
BIO 602 Seminar in Animal Behaviour	BIO602	Colloquium
BIO 324 Animal Behaviour	BIO324	Block Course



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Evolutionary Microbiology</b> BIO291	2020-04-03 2020-05-06	Block Course (3.4.-6.5.)	Rolf Kümmerli
<b>Seminar</b>			
<b>BIO 640 DQBM Research Progress Reports</b> BIO640	2020-02-07 2020-07-31	Fri 16:00-16:45	Rolf Kümmerli

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 291 Evolutionary Microbiology	BIO291	Block Course



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar</b>			
<b>Seminar for Evolutionary Biology and Environmental Studies</b> BIO605	2020-02-18 2020-05-26	Tue 16:15-18:00	Anna-Liisa Laine
<b>BEEES Seminar (Behaviour, Ecology, Environment and Evolution Seminar)</b> BIO606	2020-02-20 2020-05-28	Thu 12:15-13:45	Anna-Liisa Laine
<b>Practical Training</b>			
<b>Research Internship in Ecology</b> BIO357	2020-02-01 2020-07-31	by arrangement	Anna-Liisa Laine
<b>Block Course</b>			
<b>Plant Adaptation</b> BIO339	2020-04-03 2020-05-06	Block Course (3.4.-6.5.)	Anna-Liisa Laine

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 339 Plant Adaptation	BIO339	Block Course
BIO 605 Seminar for Evolutionary Biology and Environmental Studies	BIO605	Seminar



**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

Address: Universität Zürich  
Institut für Chemie  
Winterthurerstrasse 190  
8057 Zürich

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Field Trip</b>			
<b>Exkursionen für Studierende der PHZH (GG S460)</b> GEO912.1	2020-02-01 2020-07-31	to be announced	Sara Landolt
<b>Exercise Group</b>			
<b>Geographie Grundkurs II, Vorlesung und Übungen für Sekundarlehrant, Gruppe A</b> GEO900.1	2020-02-17 2020-05-25	Mon 14:00-15:45	Sara Landolt
<b>Geographie Grundkurs II, Vorlesung und Übungen für Sekundarlehrant, Gruppe B</b> GEO900.1	2020-02-17 2020-05-25	Mon 16:15-18:00	Sara Landolt
<b>Geographie Grundkurs II, Vorlesung und Übungen für Sekundarlehrant, Gruppe C</b> GEO900.1	2020-02-19 2020-05-27	Wed 08:00-09:45	Sara Landolt
<b>Geographie Grundkurs II, Vorlesung und Übungen für Sekundarlehrant, Gruppe D</b> GEO900.1	2020-02-19 2020-05-27	Wed 10:15-12:00	Sara Landolt
<b>Seminar</b>			
<b>Selbstorganisiertes Seminar</b> GEO838.1	2020-02-18 2020-05-26	Tue 10:15-12:00	Sara Landolt
<b>Exercise Group</b>			
<b>Welt im Wandel, Vertiefung I Geographie, Gruppe A (GGP.S460)</b> GEO904.1	2020-02-18 2020-05-26	Tue 14:00-15:45	Sara Landolt
<b>Welt im Wandel, Vertiefung I Geographie, Gruppe B (GGP.S460)</b> GEO904.1	2020-02-18 2020-05-26	Tue 16:15-18:00	Sara Landolt

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
GEO 904 Welt im Wandel, Vertiefung I Geographie (GGP.S460)	GEO904	Lecture with Practical Exercises



<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
GEO 900 Geographie Grundkurs I & II (HS & FS) für Sekundarlehramt (GGP.S420 & GGP.S440)	GEO900	Lecture with Practical Exercises



**Urs Langenegger**

Dr.

**Information:**

Position: Professor at ETH

Career: Professor at ETH Summer Semester 2005

E-mail: urs.langenegger@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Forschungspraktikum Elementarteilchenphysik PHY463.1</b>	2020-02-01 2020-07-31	by arrangement	Urs Langenegger



**Tatiana Latychevskaia**

Dr.

**Information:**

Position: Privatdozent of Physics

Career: Privatdozent Spring Semester 2017

E-mail: tatiana.latychevskaia@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>PHY 425 Modern Optics and Microscopy</b> PHY425	2020-02-20 2020-05-28	Thu 13:00-14:45	Tatiana Latychevskaia



**Patrick Laube**

Dr. sc. nat.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: patrick.laube@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Student Work</b>			
<b>Masterprüfung</b> GEO512.1	2020-02-24 2020-02-28	irregular	Patrick Laube
<b>Masterprüfung</b> GEO512.1	2020-05-15 2020-05-22	Mon 08:00-09:45, Mon 12:00-17:00, Tue 08:00-13:45, Tue 16:15-18:00, Wed 08:00-15:45, Fri 08:00-17:00, 15.5. until 22.5.	Patrick Laube
<b>Lecture with Practical Exercises</b>			
<b>Computational Movement Analysis – Detecting Patterns and Trends in Environmental Data</b> GEO880.1	2020-02-17 2020-03-30	Mon 13:50-17:35, until 30.3.	Patrick Laube
<b>Natural Resource Management of Mountain Areas</b> GEO886.1	2020-04-16 2020-05-28	Thu 08:00-12:35, from 16.4.	Patrick Laube
<b>Student Work</b>			
<b>GEO 511 Masterarbeit</b> GEO511.1	2020-02-01 2020-07-31	by arrangement	Patrick Laube

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
GEO 886 Natural Resource Management of Mountain Areas	GEO886	Lecture with Practical Exercises
GEO 880 Computational Movement Analysis – Detecting Patterns and Trends in Environmental Data	GEO880	Lecture with Practical Exercises



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Vorlesung Molekulare Zellbiologie II</b> MZB1050	2020-02-01 2020-07-31	to be announced	Christian F. Lehner
<b>Practical Training</b>			
<b>Forschungspraktikum</b> <b>Molekularbiologie</b> BIO259	2020-02-01 2020-07-31	by arrangement	Christian F. Lehner
<b>Forschungspraktikum</b> <b>Entwicklungsbiologie und Genetik</b> <b>(in den Forschungsgruppen 6- 12</b> <b>Wochen)</b> BIO356	2020-02-01 2020-07-31	by arrangement	Christian F. Lehner
<b>Colloquium</b>			
<b>Seminar in Molecular Life Sciences</b> BIO616	2020-02-04 2020-07-28	Tue 12:30-13:45	Christian F. Lehner
<b>Student Work</b>			
<b>Masterarbeit in Molekular- und</b> <b>Zellbiologie</b> BIO501	2020-02-01 2020-07-31	by arrangement	Christian F. Lehner
<b>Seminar</b>			
<b>Besprechung eigener Arbeiten</b> BIO614	2020-02-07 2020-07-24	Fri 12:30-13:45	Christian F. Lehner
<b>Block Course</b>			
<b>Experimental Developmental Biology</b> BIO326	2020-04-03 2020-05-29	Block Course (3.4.-29.5.)	Christian F. Lehner
<b>Course</b>			
<b>Entwicklungsbiologie (Vorlesung)</b> BIO142.1	2020-02-19 2020-05-27	Wed 10:15-12:00	Christian F. Lehner

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 501 Master Thesis in Molecular and Cellular Biology	BIO501	Student Work



<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 259 Research Internship in Molecular and Cellular Biology	BIO259	Other



**Thomas Serge Pierre Lehericy**

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: thomas.lehericy@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Large deviations</b> MAT951.1	2020-02-17 2020-05-25	Mon 13:00-14:45	Thomas Serge Pierre Lehericy



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Field studies on high mountain processes: Preparatory seminar</b> GEO411.1	2020-02-28 2020-05-29	Fri 13:00-16:30, every 2-3 weeks, from 28.2.	Gwendolyn Leysinger Vieli
<b>Field studies on high mountain processes: Field course</b> GEO411.2	2020-02-01 2020-07-31	to be announced	Gwendolyn Leysinger Vieli

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
GEO 411 Field studies on high mountain processes	GEO411	Lecture with Practical Exercises



**Prisca Liberali**

Assistant Professor

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: prisca.liberali2@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Quantitative und Molekulare Systembiologie (Vorlesung)</b> BIO123.1	2020-02-20 2020-05-28	Thu 08:00-09:45	Prisca Liberali



**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](mailto:petra.lindemannmatthies@uzh.ch)

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Student Work</b>			
<b>Bachelor's Thesis</b> CHE301.1	2020-02-01 2020-07-31	by arrangement	Anthony Linden
<b>Bachelor's Thesis</b> CHE302.1	2020-02-01 2020-07-31	by arrangement	Anthony Linden
<b>Master's Thesis</b> CHE420.1	2020-02-01 2020-07-31	by arrangement	Anthony Linden
<b>Seminar</b>			
<b>Master Seminar in Organic Chemistry</b> CHE814.1	2020-02-21 2020-05-29	Fri 10:15-12:00	Anthony Linden
<b>Lecture with Practical Exercises</b>			
<b>Chemical crystallography and crystal structure determination</b> KRI102.1	2020-02-21 2020-05-29	Fri 10:15-12:00	Anthony Linden
<b>Practical Training</b>			
<b>Chemical crystallography practical course</b> KRI103.1	2020-02-01 2020-07-31	by arrangement	Anthony Linden
<b>Advanced crystallography practical course</b> KRI104.1	2020-02-01 2020-07-31	by arrangement	Anthony Linden
<b>Lecture with Practical Exercises</b>			
<b>Introduction to Molecular Design and Synthesis</b> MDS101.1	2020-02-18 2020-05-26	Tue 10:15-12:00	Anthony Linden

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
KRI 104 Advanced crystallography practical course	KRI104	Practical Training
KRI 102 Chemical crystallography II	KRI102	Lecture with Practical Exercises
KRI 103 Chemical crystallography practical course	KRI103	Practical Training



**Hans Peter Linder**

Dr.

**Information:**

Position: Professor Emeritus of Systematic Botany

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

E-mail: hanspeter.linder@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 511 Master Thesis in Systematics and Evolution	BIO511	Student Work



**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

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Animal Behaviour</b> BIO324	2020-02-18 2020-04-02	Block Course (18.2.-2.4.)	Anna K. Lindholm Krützen
<b>Student Work</b>			
<b>Master Thesis in Animal Behaviour</b> BIO509	2020-02-01 2020-07-31	by arrangement	Anna K. Lindholm Krützen
<b>Colloquium</b>			
<b>Seminar in Animal Behaviour</b> BIO602	2020-02-19 2020-05-27	Wed 16:15-17:15	Anna K. Lindholm Krützen
<b>Lecture with Practical Exercises</b>			
<b>Concepts in Evolutionary Biology</b> BIO395	2020-04-06 2020-04-07	6.4., 7.4., respectively 09:00-17:00	Anna K. Lindholm Krützen
<b>Seminar</b>			
<b>Literature Seminar Animal Behaviour</b> BIO620	2020-02-01 2020-07-31	by arrangement	Anna K. Lindholm Krützen
<b>Practical Training</b>			
<b>Research Internship in Animal Behaviour</b> BIO358	2020-02-01 2020-07-31	by arrangement	Anna K. Lindholm Krützen
<b>Verhaltensbiologie (Praktikum: Gruppe A)</b> BIO122.2	2020-02-27 2020-03-12	27.2., 5.3., 12.3., respectively 13:00-17:00	Anna K. Lindholm Krützen
<b>Verhaltensbiologie (Praktikum: Gruppe B)</b> BIO122.2	2020-02-28 2020-03-13	28.2., 6.3., 13.3., respectively 13:00-17:00	Anna K. Lindholm Krützen
<b>Verhaltensbiologie (Praktikum: Gruppe C)</b> BIO122.2	2020-03-02 2020-03-16	2.3., 9.3., 16.3., respectively 13:00-17:00	Anna K. Lindholm Krützen



<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Field Trip</b>			
<b>Field course in Evolutionary Biology of Marine Mammals Shark Bay, Western Australia</b> BIO341	2020-02-01 2020-07-31	to be announced	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Biochemical and Biophysical Method (Block 1-2)</b> BCH306	2020-02-18 2020-04-03	Block Course (18.2.-3.4.)	Peter Lindner



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Neuromorphic Engineering II</b> INI405.1	2020-02-18 2020-05-26	Tue 13:00-14:45	Shih-Chii Liu
<b>Exercise Group</b>			
<b>Exercises Neuromorphic Engineering II</b> INI405.2	2020-02-18 2020-05-26	Tue 15:00-18:00	Shih-Chii Liu
<b>Colloquium</b>			
<b>Neuroinformatics - Colloquia</b> INI701.1	2020-02-21 2020-05-29	Fri 16:00-17:00	Shih-Chii Liu

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
INI 701 Neuroinformatics - Colloquia	INI701	Colloquium



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Praktikum Molekulare Zellbiologie und Physik</b> MZB1S020	2020-02-01 2020-07-31	to be announced	Séverine Lobet
<b>Biochemisches Praktikum für Studierende der Biochemie, Teil 2</b> BCH205	2020-02-27 2020-05-29	Thu 13:30-17:30, Fri 13:30-17:30, from 27.2.	Séverine Lobet
<b>Biochemisches Praktikum für Studierende der Biomedizin, Teil 2, Gruppe A, Donnerstag</b> BCH205	2020-02-27 2020-05-14	Thu 13:30-17:30, 27.2. until 14.5.	Séverine Lobet
<b>Biochemisches Praktikum für Studierende der Biomedizin, Teil 2, Gruppe B, Freitag</b> BCH205	2020-02-28 2020-05-29	Fri 13:30-17:30, from 28.2.	Séverine Lobet
<b>Biochemisches Praktikum für Studierende der Biomedizin, Teil 2, Warteliste</b> BCH205	2020-02-01 2020-07-31	by arrangement	Séverine Lobet
<b>Lecture with Practical Exercises</b>			
<b>Biochemie für Studierende der Biologie</b> BCH210.1	2020-02-17 2020-05-25	Mon 08:00-12:00	Séverine Lobet
<b>Block Course</b>			
<b>Experimentelle Biochemie (03.April - 06.Mai 2020)</b> BCH308	2020-04-03 2020-05-06	Block Course (3.4.-6.5.)	Séverine Lobet
<b>Experimentelle Biochemie (12.03-02.04.2020)</b> BCH309	2020-03-12 2020-04-02	Block Course (12.3.-2.4.)	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Dirk-Heinz Loddenkemper**

M. sc.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: dirk-heinz.loddenkemper@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Zoo Biology</b> BIO354	2020-02-17 2020-05-25	Mon 08:00-09:45	Dirk-Heinz Loddenkemper
<b>Practical in Zoo Biology</b> BIO355	2020-02-01 2020-07-31	to be announced	Dirk-Heinz Loddenkemper



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Student Work</b>			
<b>Bachelor's Thesis</b> CHE301.1	2020-02-01 2020-07-31	by arrangement	Sandra Erika Luber
<b>Bachelor's Thesis</b> CHE302.1	2020-02-01 2020-07-31	by arrangement	Sandra Erika Luber
<b>Master's Thesis</b> CHE420.1	2020-02-01 2020-07-31	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

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Stochastik für die Naturwissenschaften</b> MAT183.1	2020-02-19 2020-05-29	Wed 10:15-12:00, Fri 10:15-12:00	Christoph Luchsinger
<b>Exercise Group</b>			
<b>Übungen Stochastik für die Naturwissenschaften, Gruppe Mi</b> MAT183.2	2020-02-26 2020-05-27	Wed 12:15-13:45, from 26.2.	Christoph Luchsinger
<b>Übungen Stochastik für die Naturwissenschaften, Gruppe Fr (Englisch)</b> MAT183.2	2020-02-21 2020-05-29	Fri 12:15-13:45	Christoph Luchsinger
<b>Fragestunde Stochastik für die Naturwissenschaften</b> MAT183.3	2020-02-24 2020-05-25	Mon 16:15-18:00, from 24.2.	Christoph Luchsinger
<b>Übungen Stochastik für die Naturwissenschaften, Gruppe Do</b> MAT183.2	2020-02-27 2020-05-28	Thu 12:15-13:45, from 27.2.	Christoph Luchsinger
<b>R-Kurs Stochastik für NW (fakultativ)</b> MAT183.2	2020-02-24 2020-05-25	Mon 12:15-13:45, from 24.2.	Christoph Luchsinger
<b>Fragestunde Stochastik für die Naturwissenschaften</b> MAT183.3	2020-02-25 2020-05-26	Tue 12:15-13:45, from 25.2.	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Prostate cancer: from bench to bedside</b> BME328	2020-05-07 2020-05-29	Block Course (7.5.-29.5.)	Burkhard Ludewig
<b>Practical Training</b>			
<b>Research Internship Immunology</b> BIO381	2020-02-01 2020-07-31	by arrangement	Burkhard Ludewig

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BME 328 Prostate cancer: from bench to bedside	BME328	Block Course



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Praktischer Werkstattkurs für Physiker II</b> PHY123.1	2020-08-17 2020-08-28	Block Course (17.8.-28.8.)	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar</b>			
<b>Seminar for Evolutionary Biology and Environmental Studies</b> BIO605	2020-02-18 2020-05-26	Tue 16:15-18:00	Stefan Karl Lüpold
<b>BEEES Seminar (Behaviour, Ecology, Environment and Evolution Seminar)</b> BIO606	2020-02-20 2020-05-28	Thu 12:15-13:45	Stefan Karl Lüpold
<b>Other</b>			
<b>Research Internship in Evolutionary Biology and Systematics</b> BIO378	2020-02-01 2020-07-31	by arrangement	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Field studies on high mountain processes: Preparatory seminar</b> GEO411.1	2020-02-28 2020-05-29	Fri 13:00-16:30, every 2-3 weeks, from 28.2.	Martin Peter Lüthi
<b>Field studies on high mountain processes: Field course</b> GEO411.2	2020-02-01 2020-07-31	to be announced	Martin Peter Lüthi



**Marloes Maathuis**

Prof. Dr.

**Information:**

Position: Professor at ETH

Career: Professor at ETH Spring Semester 2008

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Colloquium</b>			
<b>Research Seminar on Statistics ETH/ UZH</b> DOEC0185	2020-02-21 2020-05-29	Fri 15:15-16:15	Marloes Maathuis
<b>Seminar</b>			
<b>Research Seminar in Applied Statistics</b> STA672.1	2020-02-20 2020-05-14	Thu 16:15-18:00, until 14.5.	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Praktischer Werkstattkurs für Physiker II</b> PHY123.1	2020-08-17 2020-08-28	Block Course (17.8.-28.8.)	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Cristina Manatschal**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: cristina.manatschal@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Biochemie für Studierende der Biologie</b> BCH210.1	2020-02-17 2020-05-25	Mon 08:00-12:00	Cristina Manatschal
<b>Block Course</b>			
<b>Experimentelle Biochemie (03.April - 06.Mai 2020)</b> BCH308	2020-04-03 2020-05-06	Block Course (3.4.-6.5.)	Cristina Manatschal
<b>Experimentelle Biochemie (12.03-02.04.2020)</b> BCH309	2020-03-12 2020-04-02	Block Course (12.3.-2.4.)	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Student input</b>			
<b>Forschungs-Proposal für eine Masterarbeit</b> PHY403.1	2020-02-01 2020-07-31	by arrangement	Titus Mangham-Neupert
<b>Seminar</b>			
<b>Seminar in Condensed Matter Physics</b> PHY004.1	2020-02-19 2020-05-27	Wed 11:15-12:30	Titus Mangham-Neupert
<b>Colloquium</b>			
<b>Physikalisches Kolloquium</b> PHY002.1	2020-02-19 2020-05-27	Wed 16:00-17:00	Titus Mangham-Neupert
<b>Proseminar</b>			
<b>Proseminar Theoretische Physik</b> PHY391.1	2020-02-17 2020-05-25	Mon 10:15-12:00	Titus Mangham-Neupert
<b>Seminar</b>			
<b>Seminar in Physik</b> PHY001.1	2020-02-20 2020-05-14	Thu 17:15-19:00, until 14.5.	Titus Mangham-Neupert
<b>Theoretisch-physikalisches Seminar</b> PHY005.1	2020-02-17 2020-05-25	Mon 16:45-18:00	Titus Mangham-Neupert
<b>Lecture with Practical Exercises</b>			
<b>Computational Quantum Physics</b> PHY522	2020-02-18 2020-05-26	Tue 10:15-12:00, Tue 13:00-14:45	Titus Mangham-Neupert
<b>Seminar</b>			
<b>Journal Club für Doktorierende</b> PHY011.1	2020-02-20 2020-05-28	Thu 10:00-12:00	Titus Mangham-Neupert

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
PHY 522 Computational Quantum Physics	PHY522	Lecture with Practical Exercises
PHY 411 Solid State Theory	PHY411	Lecture with Practical Exercises
SPI 302 Computergestütztes Experimentieren II	SPI302	



<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
Lecture with Practical Exercises		
PHY 224 Programmieren in C++	PHY224	Block Course
PHY 011 Journal Club für Doktorierende	PHY011	Seminar



**Katharina Maniura**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: [katharina.maniura@uzh.ch](mailto:katharina.maniura@uzh.ch)

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Regenerative Medicine and Applied Tissue Engineering</b> BME335	2020-02-24 2020-05-18	Mon 08:00-10:00, 24.2. until 18.5.	Katharina Maniura



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Animal Behaviour</b> BIO324	2020-02-18 2020-04-02	Block Course (18.2.-2.4.)	Marta Manser
<b>Experimental Field Biology: Behaviour, Ecology and Evolution</b> BIO380	2020-02-01 2020-07-31	to be announced	Marta Manser
<b>Student Work</b>			
<b>Master Thesis in Animal Behaviour</b> BIO509	2020-02-01 2020-07-31	by arrangement	Marta Manser
<b>Colloquium</b>			
<b>Seminar in Animal Behaviour</b> BIO602	2020-02-19 2020-05-27	Wed 16:15-17:15	Marta Manser
<b>Seminar</b>			
<b>Seminar for Evolutionary Biology and Environmental Studies</b> BIO605	2020-02-18 2020-05-26	Tue 16:15-18:00	Marta Manser
<b>BEEES Seminar (Behaviour, Ecology, Environment and Evolution Seminar)</b> BIO606	2020-02-20 2020-05-28	Thu 12:15-13:45	Marta Manser
<b>Literature Seminar Animal Behaviour</b> BIO620	2020-02-01 2020-07-31	by arrangement	Marta Manser
<b>Bioacoustics</b> BIO625	2020-02-01 2020-07-31	by arrangement	Marta Manser
<b>Practical Training</b>			
<b>Research Internship in Animal Behaviour</b> BIO358	2020-02-01 2020-07-31	by arrangement	Marta Manser
<b>Course</b>			
<b>Verhaltensbiologie (Vorlesung)</b> BIO122.1	2020-02-20 2020-05-14	Thu 10:15-12:00, until 14.5.	Marta Manser



**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 625 Bioacoustics	BIO625	Seminar
BIO 620 Literature Seminar Animal Behaviour	BIO620	Seminar



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Colloquium</b>			
<b>Neuroinformatics - Colloquia</b> INI701.1	2020-02-21 2020-05-29	Fri 16:00-17:00	Valerio Mante



**Lorenzo Mantovani**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: lorenzo.mantovani@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Algebra and Topology</b> MAT575.1	2020-02-18 2020-05-28	Tue 15:00-17:00, Thu 15:00-17:00	Lorenzo Mantovani
<b>Exercise Group</b>			
<b>Exercises Algebra and Topology</b> MAT575.2	2020-02-01 2020-07-31	by arrangement	Lorenzo Mantovani



**Valentina Marcelli**

Lab Manager

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: valentina.marcelli@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

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

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Quantitative und Molekulare Systembiologie (Vorlesung)</b> BIO123.1	2020-02-20 2020-05-28	Thu 08:00-09:45	Valentina Marcelli
<b>Practical Training</b>			
<b>Quantitative und Molekulare Systembiologie (Praktikum: Gruppe A)</b> BIO123.2	2020-04-23 2020-04-23	23.4.: 12:30-15:00	Valentina Marcelli
<b>Quantitative und Molekulare Systembiologie (Praktikum B)</b> BIO123.2	2020-04-24 2020-04-24	24.4.: 12:30-15:00	Valentina Marcelli
<b>Quantitative und Molekulare Systembiologie (Praktikum: Gruppe C)</b> BIO123.2	2020-04-27 2020-04-27	27.4.: 12:30-15:00	Valentina Marcelli



**Jacopo Marino**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: jacopo.marino@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich  
Biochemisches Institut  
Winterthurerstrasse 190  
8057 Zürich

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Other</b>			
<b>Practical Application of Chlorophyll Fluorescence Analysis</b> PPS	2020-08-05 2020-08-05	5.8.: 08:00-17:00	Jacopo Marino

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
Scientific Writing II	BIOGPPS	Other



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Xenobiotic metabolism - with special emphasis on toxicological aspects</b> BME325	2020-02-18 2020-03-11	Block Course (18.2.-11.3.)	Anne Marowsky



**Jacqueline Marti-Jaun**

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: jacqueline.marti-jaun@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Metabolic Medicine</b> BME332	2020-03-12 2020-04-02	Block Course (12.3.-2.4.)	Jacqueline Marti-Jaun



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Oliver Martin**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: oliver.martin@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Organisms of the tidal coast: Algae and invertebrates</b> BIO239	2020-02-01 2020-07-31	to be announced	Oliver Martin



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Other</b>			
<b>Mantelstudium: Psychiatrie 1 - Biowissenschaftliche Methoden zur Erforschung psychischer Krankheitsbilder</b> 81MAS304	2020-02-01 2020-07-31	to be announced	Cornelia Marty



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Practical Microscopy</b> BIO407	2020-02-18 2020-03-11	Block Course (18.2.-11.3.)	José Maria Mateos Melero
<b>Teaching advanced microscopy for Life Science</b> BIO691	2020-02-01 2020-07-31	to be announced	José Maria Mateos Melero

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 691 Teaching advanced microscopy for Life Science	BIO691	Block Course



**Déborah Mathis**

Dr. sc. nat. ETH

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: deborah.mathis2@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Metabolic Medicine</b> BME332	2020-03-12 2020-04-02	Block Course (12.3.-2.4.)	Déborah Mathis
<b>Other</b>			
<b>Ausführung wissenschaftlicher Arbeiten in klinischer Biochemie</b> BCH0Y004	2020-02-01 2020-07-31	to be announced	Déborah Mathis
<b>Colloquium</b>			
<b>Forschungskolloquium über klinische Grundlagenforschung für Doktorierende und Assistierende</b> BCH0Y030	2020-02-17 2020-05-25	Mon 09:00-10:00	Déborah Mathis
<b>Klinisch-biochemisches Kolloquium</b> BCH0Y020	2020-02-17 2020-05-25	Mon 16:15-17:15	Déborah Mathis
<b>Seminar</b>			
<b>Literaturseminar für Doktoranden und Assistenten mit Themen aus der klinischen Grundlagenforschung</b> CHE0M090	2020-02-20 2020-05-14	Thu 12:00-13:00, until 14.5.	Déborah Mathis
<b>Literaturseminar für Doktoranden und Assistenten mit Themen aus der klinischen Grundlagenforschung</b> CHE0M090	2020-02-20 2020-05-28	Thu 12:00-13:00	Déborah Mathis



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Advanced concepts of Physical Chemistry II: Statistical Mechanics and Molecular Simulations</b> CHE327.1	2020-04-07 2020-05-28	Tue 08:00-12:00, Thu 08:00-09:45, from 7.4.	Marcella Mauri-Iannuzzi



**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

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Exercise Group</b>			
<b>Exercises The Universe: Contents, Origin, Evolution and Future</b> AST202.2	2020-02-21 2020-05-29	Fri 12:15-13:00	Lucio Mayer
<b>Exercises Theoretical Cosmology</b> AST513.2	2020-02-21 2020-05-29	Fri 15:00-17:00	Lucio Mayer
<b>Seminar</b>			
<b>Recent research highlights in astrophysics</b> AST006.1	2020-02-20 2020-05-14	Thu 16:00-17:00, until 14.5.	Lucio Mayer
<b>Research Seminar Computational Science</b> ESC001.1	2020-02-21 2020-05-29	Fri 10:30-12:00	Lucio Mayer
<b>Research Seminar Theoretical Astrophysics</b> AST001.1	2020-02-21 2020-05-29	Fri 10:30-12:00	Lucio Mayer
<b>Course</b>			
<b>The Universe: Contents, Origin, Evolution and Future</b> AST202.1	2020-02-18 2020-05-26	Tue 15:00-17:00	Lucio Mayer
<b>Theoretical Cosmology</b> AST513.1	2020-02-19 2020-05-28	Wed 13:00-15:00, Thu 12:00-14:00	Lucio Mayer
<b>Seminar</b>			
<b>Research seminar in Astrophysics</b> AST547.1	2020-02-01 2020-07-31	by arrangement	Lucio Mayer

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
ESC 001 Research Seminar Computational Science	ESC001	Seminar
AST 001 Research Seminar Theoretical Astrophysics	AST001	Seminar
AST 202 The Universe: Contents, Origin, Evolution and Future	AST202	Course



<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
AST 243 Praktikum Computational Astrophysics	AST243	Practical Training



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>The high-mountain cryosphere: processes and risks GEO415.1</b>	2020-02-18 2020-05-26	Tue 16:15-18:00	Brian Walter Mc Ardell



**Alberto Merici**

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: alberto.merici@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar</b>			
<b>GAGA: Algebraic and Analytic Geometry (Seminar)</b> MAT574.1	2020-02-20 2020-05-28	Thu 10:15-12:00	Alberto Merici



**Andreas Meyer**

Dipl. phil. nat.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: andreas.meyer2@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Diversity of the Vertebrates</b> BIO363	2020-05-07 2020-05-29	Block Course (7.5.-29.5.)	Andreas Meyer



**Annina Helena Michel**

MSc

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: annina.michel@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich  
Geographisches Institut  
Winterthurerstrasse 190  
8057 Zürich

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar</b>			
<b>Political Ecology</b> GEO425.1	2020-02-19 2020-05-27	Wed 09:00-12:00	Annina Helena Michel



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Other</b>			
<b>Research Internship Anthropology (in den Forschungsgruppen 4-12 Wochen) BIO550</b>	2020-02-01 2020-07-31	by arrangement	Andrea Migliano
<b>Course</b>			
<b>Advanced topics in Biological Anthropology BIO217</b>	2020-02-17 2020-05-25	Mon 14:00-15:45	Andrea Migliano

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 217 Advanced Topics in Biological Anthropology	BIO217	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Vorlesung Humanbiologie II (4 Themenblöcke inkl. Psychophysiologie)</b> HUB2050a	2020-02-01 2020-07-31	to be announced	Peer Mittl
<b>Biochemie II</b> BCH202	2020-02-17 2020-05-26	Mon 10:15-12:00, Tue 08:00-09:45	Peer Mittl
<b>Seminar</b>			
<b>Progress reports</b> BCH403	2020-02-06 2020-07-23	Thu 17:00-18:00, every 2-3 weeks	Peer Mittl
<b>Research seminar (invited speakers)</b> <b>Coordinator: S. Tix</b> BCH405	2020-02-13 2020-07-16	Thu 17:00-18:00, every 2-3 weeks	Peer Mittl
<b>Examination</b>			
<b>Themenübergreifende Fachkompetenz</b> BCH502	2020-02-01 2020-07-31	by arrangement	Peer Mittl

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BCH 202 Biochemie II	BCH202	Course



**Pavel Mnev**

Dr.

**Information:**

Position: Privatdozent of Mathematics

Career: Privatdozent Spring Semester 2015

E-mail: pavel.mnev@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Maria Domenica Moccia**

PhD

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: mariadomenica.moccia@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Current Approaches in Single Cell Analysis</b> BIO256	2020-02-18 2020-05-26	Tue 08:00-09:45	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

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Field Trip</b>			
<b>Astronomy Field Trips</b> AST210.1	2020-02-01 2020-07-31	by arrangement	Ben Moore
<b>Practical Training</b>			
<b>Astrophotography Practicum</b> AST244.1	2020-02-01 2020-07-31	by arrangement	Ben Moore
<b>Seminar</b>			
<b>Recent research highlights in astrophysics</b> AST006.1	2020-02-20 2020-05-14	Thu 16:00-17:00, until 14.5.	Ben Moore
<b>Research Seminar Computational Science</b> ESC001.1	2020-02-21 2020-05-29	Fri 10:30-12:00	Ben Moore
<b>Research Seminar Theoretical Astrophysics</b> AST001.1	2020-02-21 2020-05-29	Fri 10:30-12:00	Ben Moore
<b>Research seminar in Astrophysics</b> AST547.1	2020-02-01 2020-07-31	by arrangement	Ben Moore

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
ESC 001 Research Seminar Computational Science	ESC001	Seminar
AST 001 Research Seminar Theoretical Astrophysics	AST001	Seminar
AST 244 Astrophotography Practicum	AST244	Practical Training
AST 547 Research seminar in Astrophysics	AST547	Seminar
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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Nadja Morf**

M.Sc. Biology

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: nadja.morf@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

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

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Forensic Genetics</b> BME320	2020-02-17 2020-05-25	Mon 09:00-10:00	Nadja Morf



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Colloquium</b>			
<b>Colloquium in Remote Sensing</b> GEO441.1	2020-02-18 2020-05-26	Tue 14:00-15:45	Felix Morsdorf



**Andreas Moser**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: andreas.moser@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Research Internship in Animal Behaviour</b> BIO358	2020-02-01 2020-07-31	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Introduction to Health Care Epidemiology</b> EPI302.1	2020-02-20 2020-05-14	Thu 09:00-12:00, until 14.5.	André Moser
<b>Block Course</b>			
<b>Randomised trials – From lab experiments to large preventive trials</b> BME361	2020-02-18 2020-03-11	Block Course (18.2.-11.3.)	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar</b>			
<b>Seminar on Symplectic Geometry</b> MAT710.1	2020-02-18 2020-05-26	Tue 13:00-14:45	Nima Moshayedi



**Veruska Muccione**

PhD

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: veruska.muccione@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich  
Geographisches Institut  
Winterthurerstrasse 190  
8057 Zürich

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>The high-mountain cryosphere: processes and risks</b> GEO415.1	2020-02-18 2020-05-26	Tue 16:15-18:00	Veruska Muccione
<b>Seminar</b>			
<b>Interdisciplinary Research in Global Change and Biodiversity</b> ECO398	2020-05-25 2020-05-29	irregular	Veruska Muccione



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Zahlentheorie (MA S420)</b> MAT153.1	2020-02-20 2020-05-28	Thu 08:00-09:45	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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](mailto:kalex.mueller@uzh.ch)

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Katharina Müller**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: katharina.mueller@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Praktikum für Nebenfachstudierende</b> PHY102.1	2020-02-25 2020-05-26	Tue 14:00-17:00, from 25.2.	Katharina Müller
<b>Praktikum für Nebenfachstudierende</b> PHY102.1	2020-02-26 2020-05-27	Wed 14:00-17:00, from 26.2.	Katharina Müller
<b>Praktikum für Nebenfachstudierende</b> PHY102.1	2020-02-25 2020-02-25	25.2.: 14:00-17:00	Katharina Müller
<b>Praktikum für Nebenfachstudierende</b> PHY102.1	2020-02-26 2020-02-26	26.2.: 14:00-17:00	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Forschungspraktikum Molekularbiologie</b> BIO259	2020-02-01 2020-07-31	by arrangement	Martin Müller
<b>Forschungspraktikum Entwicklungsbiologie und Genetik (in den Forschungsgruppen 6- 12 Wochen)</b> BIO356	2020-02-01 2020-07-31	by arrangement	Martin Müller
<b>Seminar</b>			
<b>Fortgeschrittenenseminar in Neurobiologie</b> BIO619	2020-02-05 2020-07-29	Wed 12:00-13:00	Martin Müller
<b>Besprechung eigener Arbeiten</b> BIO614	2020-02-07 2020-07-24	Fri 12:30-13:45	Martin Müller
<b>Block Course</b>			
<b>Neurobiology</b> BIO328	2020-02-18 2020-04-02	Block Course (18.2.-2.4.)	Martin Müller
<b>Neuroscience course</b> BIO628	2020-05-29 2020-07-01	Block Course (29.5.-1.7.)	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](mailto:ulrike.mueller-boeker@uzh.ch)

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich  
Graduate Campus  
Rämistrasse 59  
8001 Zürich

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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
<b>Exercise Group</b>			
<b>Übungen Gesellschaftliche und natürliche Ressourcen: Gruppe 1-3</b> GEO122.2	2020-03-09 2020-05-18	9.3., 30.3., 27.4., 18.5., respectively 12:15-13:45	Math.-naturwiss. Fakultät N.N.-Dozent
<b>Colloquium</b>			
<b>Forschungskolloquium Humangeographie (MSc-Studierende und Doktorierende)</b> GEODIPL	2020-02-18 2020-05-26	Tue 15:00-17:00	Math.-naturwiss. Fakultät N.N.-Dozent
<b>Field Trip</b>			
<b>Exkursionen für Studierende der PHZH (GG S460)</b> GEO912.1	2020-02-01 2020-07-31	to be announced	Math.-naturwiss. Fakultät N.N.-Dozent
<b>Lecture with Practical Exercises</b>			
<b>Introduction to Programming for Spatial Problems</b> GEO876.1	2020-02-17 2020-03-11	Mon 14:00-18:00, Wed 08:00-09:45, Wed 12:15-13:45, until 11.3.	Math.-naturwiss. Fakultät N.N.-Dozent
<b>Spatial Algorithms</b> GEO877.1	2020-03-18 2020-05-28	Wed 08:00-09:45, Thu 10:15-12:00, from 18.3.	Math.-naturwiss. Fakultät N.N.-Dozent
<b>Block Course</b>			
<b>Field course geochronology: practical applications of dendrochronology and relative and numerical dating</b> GEO417.3	2020-07-06 2020-07-10	Block Course (6.7.-10.7.)	Math.-naturwiss. Fakultät N.N.-Dozent
<b>Course</b>			
<b>Snow and Avalanches: Processes and Risk Management</b> GEO415.2	2020-02-17 2020-05-25	Mon 15:00-17:00	Math.-naturwiss. Fakultät N.N.-Dozent
<b>Exercise Group</b>			
<b>Übungen zur Statistik in der Geographie, Gruppe 1</b> GEO246.2	2020-02-26 2020-05-27	Wed 16:15-18:00, from 26.2.	Math.-naturwiss. Fakultät N.N.-Dozent
<b>Übungen zur Statistik in der Geographie, Gruppe 2</b> GEO246.2	2020-02-27 2020-05-28	Thu 12:15-13:45, from 27.2.	Math.-naturwiss. Fakultät N.N.-Dozent
<b>Übungen zur Statistik in der Geographie, Gruppe 3</b> GEO246.2	2020-02-27 2020-05-28	Thu 14:00-15:45, from 27.2.	Math.-naturwiss. Fakultät N.N.-Dozent



<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Übungen Gesellschaftliche und natürliche Ressourcen: Gruppe 4-6</b> GEO122.2	2020-03-09 2020-05-18	9.3., 30.3., 27.4., 18.5., respectively 14:00-15:45	Math.-naturwiss. Fakultät N.N.-Dozent
<b>Geographie Grundkurs II, Vorlesung und Übungen für Sekundarlehrant, Gruppe A</b> GEO900.1	2020-02-17 2020-05-25	Mon 14:00-15:45	Math.-naturwiss. Fakultät N.N.-Dozent
<b>Geographie Grundkurs II, Vorlesung und Übungen für Sekundarlehrant, Gruppe B</b> GEO900.1	2020-02-17 2020-05-25	Mon 16:15-18:00	Math.-naturwiss. Fakultät N.N.-Dozent
<b>Geographie Grundkurs II, Vorlesung und Übungen für Sekundarlehrant, Gruppe C</b> GEO900.1	2020-02-19 2020-05-27	Wed 08:00-09:45	Math.-naturwiss. Fakultät N.N.-Dozent
<b>Geographie Grundkurs II, Vorlesung und Übungen für Sekundarlehrant, Gruppe D</b> GEO900.1	2020-02-19 2020-05-27	Wed 10:15-12:00	Math.-naturwiss. Fakultät N.N.-Dozent
<b>Lecture with Practical Exercises</b>			
<b>Computational Movement Analysis – Detecting Patterns and Trends in Environmental Data</b> GEO880.1	2020-02-17 2020-03-30	Mon 13:50-17:35, until 30.3.	Math.-naturwiss. Fakultät N.N.-Dozent
<b>Exercise Group</b>			
<b>Welt im Wandel, Vertiefung I Geographie, Gruppe A (GGP.S460)</b> GEO904.1	2020-02-18 2020-05-26	Tue 14:00-15:45	Math.-naturwiss. Fakultät N.N.-Dozent
<b>Practical Training</b>			
<b>Integratives Projekt II</b> GEO401.2	2020-02-20 2020-05-28	Thu 16:15-18:00	Math.-naturwiss. Fakultät N.N.-Dozent
<b>Course</b>			
<b>Land Change Science</b> ESS246.1	2020-02-19 2020-05-13	Wed 10:15-12:00, Wed 14:00-15:45, until 13.5., 19.2.: 10:15-12:00	Math.-naturwiss. Fakultät N.N.-Dozent
<b>Field Trip</b>			
<b>Earth System Science Field Course: Val Piora</b> ESS244.1	2020-06-17 2020-06-19	17.6., 18.6., 19.6., respectively 08:00-18:00	Math.-naturwiss. Fakultät N.N.-Dozent
<b>Seminar</b>			
<b>Wissen-schaf(f)t Wissen</b> ZIHP	2020-03-09 2020-06-08	9.3., 6.4., 4.5., 8.6., respectively 18:00-20:00	Math.-naturwiss. Fakultät N.N.-Dozent
<b>Exercise Group</b>			
<b>Welt im Wandel, Vertiefung I Geographie, Gruppe B (GGP.S460)</b> GEO904.1	2020-02-18 2020-05-26	Tue 16:15-18:00	Math.-naturwiss. Fakultät N.N.-Dozent
<b>Other</b>			
<b>Project management for research</b> BIOGPPS	2020-05-04 2020-05-05	4.5., 5.5., respectively 08:00-17:00	Math.-naturwiss. Fakultät N.N.-Dozent



<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Transdisciplinary Seminar on Research for Sustainable Development</b> BIOGPPS	2020-05-13 2020-06-17	13.5., 17.6., respectively 08:00-17:00	Math.-naturwiss. Fakultät N.N.-Dozent
<b>Communication Science</b> BIOGPPS	2020-03-16 2020-03-30	16.3., 30.3., respectively 08:00-17:00	Math.-naturwiss. Fakultät N.N.-Dozent
<b>Scientific Presentation Practice</b> BIOGPPS	2020-04-21 2020-04-30	21.4., 30.4., respectively 08:00-17:00	Math.-naturwiss. Fakultät N.N.-Dozent
<b>Alpine Plant Ecology</b> BIOGPPS	2020-02-01 2020-07-31	to be announced	Math.-naturwiss. Fakultät N.N.-Dozent
<b>Introduction to political sciences</b> BIOGPPS	2020-04-01 2020-04-03	1.4., 2.4., 3.4., respectively 08:00-17:00	Math.-naturwiss. Fakultät N.N.-Dozent
<b>Seminar</b>			
<b>GraduateSchool Buddy Program</b> GEODIPL	2020-04-06 2020-04-14	6.4. 08:00-12:00, 7.4. 08:00-18:00, 14.4. 08:00-18:00	Math.-naturwiss. Fakultät N.N.-Dozent
<b>Course</b>			
<b>GEO Test V</b> GEOTestV	2020-02-20 2020-05-28	Thu 10:15-12:00	Math.-naturwiss. Fakultät N.N.-Dozent
<b>Exercise Group</b>			
<b>GEO Test U1</b> GEOTestU	2020-02-20 2020-05-28	Thu 12:15-13:45	Math.-naturwiss. Fakultät N.N.-Dozent
<b>GEO Test U2</b> GEOTestU	2020-02-20 2020-05-28	Thu 14:00-15:45	Math.-naturwiss. Fakultät N.N.-Dozent

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
Introduction to political sciences	BIOGPPS	Other
GEO 246 Statistik	GEO246	Lecture with Practical Exercises
Transdisciplinary Seminar on Research for Sustainable Development	BIOGPPS	Other
Project management for research	BIOGPPS	Other



**Rektorat und Univerwaltung N.N.-Dozent**

**Information:**

Position: Mandated Instructor at the Faculty of Science

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Project design and grant proposal writing</b> K_DME	2020-03-10 2020-03-26	Block Course (10.3.-26.3.)	Rektorat und Univerwaltung N.N.-Dozent
<b>Funding for Science and Innovation Projects and Fellowships</b> K_FSE	2020-05-14 2020-05-28	Block Course (14.5.-28.5.)	Rektorat und Univerwaltung N.N.-Dozent
<b>Verhandlungs- und Moderationstechniken</b> K_MV	2020-03-30 2020-04-06	Block Course (30.3.-6.4.)	Rektorat und Univerwaltung N.N.-Dozent
<b>Fit für die Karriere - Strategien für den Einstieg in den ausserakademischen Arbeitsmarkt</b> K_KA	2020-06-26 2020-07-03	Block Course (26.6.-3.7.)	Rektorat und Univerwaltung N.N.-Dozent
<b>Auftrittskompetenz und Körpersprache</b> K_AK	2020-03-02 2020-03-03	Block Course (2.3.-3.3.)	Rektorat und Univerwaltung N.N.-Dozent
<b>Storyboarding as a research tool</b> K_STBE	2020-04-02 2020-04-09	Block Course (2.4.-9.4.)	Rektorat und Univerwaltung N.N.-Dozent
<b>Scientific poster design</b> K_PDe	2020-02-18 2020-03-17	Block Course (18.2.-17.3.)	Rektorat und Univerwaltung N.N.-Dozent
<b>Präsentationstraining für Grant-Anträge</b> K_PGA	2020-05-04 2020-05-18	Block Course (4.5.-18.5.)	Rektorat und Univerwaltung N.N.-Dozent
<b>Ethics training for researchers</b> K_ETe	2020-07-06 2020-07-07	Block Course (6.7.-7.7.)	Rektorat und Univerwaltung N.N.-Dozent
<b>Voice training &amp; public speaking skills</b> K_VTE	2020-03-16 2020-03-25	Block Course (16.3.-25.3.)	Rektorat und Univerwaltung N.N.-Dozent
<b>Überzeugend und kompetent präsentieren - Präsentationstraining mit Video- Unterstützung</b> K_PGS	2020-03-23 2020-04-20	Block Course (23.3.-20.4.)	Rektorat und Univerwaltung N.N.-Dozent
<b>Managing conflicts</b> K_KONe	2020-04-29 2020-05-27	Block Course (29.4.-27.5.)	Rektorat und Univerwaltung N.N.-Dozent
<b>Improvisation skills for researchers – Don't be square. Be there!</b> K_IMPE	2020-05-19 2020-05-20	Block Course (19.5.-20.5.)	Rektorat und Univerwaltung N.N.-Dozent
<b>Wissenschaftliches Schreiben in den Geisteswissenschaften (auch für Juristen und Juristinnen geeignet)</b> K_SGW	2020-05-29 2020-06-19	Block Course (29.5.-19.6.)	Rektorat und Univerwaltung N.N.-Dozent



<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Narration and storytelling for persuasive academic presentations</b> K_NSPe	2020-04-08 2020-04-15	Block Course (8.4.-15.4.)	Rektorat und Univerwaltung N.N.-Dozent
<b>Doing creative research</b> K_ALe	2020-05-05 2020-05-26	Block Course (5.5.-26.5.)	Rektorat und Univerwaltung N.N.-Dozent
<b>Negotiating successfully to a win-win result</b> K_WWE	2020-04-21 2020-04-22	Block Course (21.4.-22.4.)	Rektorat und Univerwaltung N.N.-Dozent
<b>Three Minute Thesis (3MT)</b> K_3MT	2020-06-05 2020-06-18	Block Course (5.6.-18.6.)	Rektorat und Univerwaltung N.N.-Dozent
<b>Time and energy management</b> K_TEMe	2020-05-12 2020-05-13	Block Course (12.5.-13.5.)	Rektorat und Univerwaltung N.N.-Dozent
<b>Einführung Citizen Science</b> K_ECS	2020-03-13 2020-03-24	Block Course (13.3.-24.3.)	Rektorat und Univerwaltung N.N.-Dozent
<b>Vertiefung Citizen Science: Partizipative Forschungsprozesse kompetent gestalten und begleiten</b> K_VCS	2020-04-07 2020-04-21	Block Course (7.4.-21.4.)	Rektorat und Univerwaltung N.N.-Dozent
<b>Good research practice I</b> K_GRPE	2020-03-13 2020-03-13	Block Course (13.3.-13.3.)	Rektorat und Univerwaltung N.N.-Dozent
<b>Good research practice II</b> K_GRPeII	2020-05-15 2020-05-15	Block Course (15.5.-15.5.)	Rektorat und Univerwaltung N.N.-Dozent



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Paolo Nanni**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: paolo.nanni@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

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

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>From the transcriptome to the proteome – a combined -Omics course</b> BIO393	2020-02-01 2020-07-31	by arrangement	Paolo 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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Proseminar</b>			
<b>Proseminar Experimentalphysik</b> PHY291.1	2020-02-20 2020-05-28	Thu 10:15-12:00	Fabian Natterer

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
PHY 004 Forschungsseminar in kondensierter Materie	PHY004	Seminar
PHY 291 Proseminar Experimentalphysik	PHY291	Proseminar



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Biochemical and Biophysical Method (Block 1-2)</b> BCH306	2020-02-18 2020-04-03	Block Course (18.2.-3.4.)	Daniel Nettels



**Jacqueline Neubauer**

Dr. sc. nat.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: jacqueline.neubauer@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Forensic Genetics</b> BME320	2020-02-17 2020-05-25	Mon 09:00-10:00	Jacqueline Neubauer



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar</b>			
<b>Seminar und Arbeitsgemeinschaft zur Geschichte der Mathematik</b> MAT081.2	2020-04-06 2020-05-25	Mon 17:15-19:00, from 6.4.	Erwin Neuenschwander
<b>Course</b>			
<b>Mathematikgeschichte im Überblick: Von den Babyloniern zur Neuzeit (für Hörerinnen und Hörer aller Fakultäten)</b> MAT081.1	2020-02-17 2020-03-30	Mon 17:15-19:00, until 30.3.	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Student Work</b>			
<b>Bachelor's Thesis</b> CHE301.1	2020-02-01 2020-07-31	by arrangement	Cristina Nevado Blazquez
<b>Bachelor's Thesis</b> CHE302.1	2020-02-01 2020-07-31	by arrangement	Cristina Nevado Blazquez
<b>Lecture with Practical Exercises</b>			
<b>Advanced Organic Chemistry</b> CHE321.1	2020-02-20 2020-05-29	Thu 10:15-12:00, Fri 10:15-12:00	Cristina Nevado Blazquez
<b>Student Work</b>			
<b>Master's Thesis</b> CHE420.1	2020-02-01 2020-07-31	by arrangement	Cristina Nevado Blazquez
<b>Seminar</b>			
<b>Master Seminar in Organic Chemistry</b> CHE814.1	2020-02-21 2020-05-29	Fri 10:15-12:00	Cristina Nevado Blazquez
<b>Course</b>			
<b>Fundamentals of Chemistry, Part 2</b> CHE102.1	2020-02-17 2020-05-26	Mon 10:15-12:00, Tue 10:15-12:00	Cristina Nevado Blazquez
<b>Exercise Group</b>			
<b>Exercises Fundamentals of Chemistry, Part 2</b> CHE102.2	2020-02-20 2020-05-28	Thu 10:15-12:00	Cristina Nevado Blazquez

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
CHE 212 Synthese-Praktikum	CHE212	Practical Training
CHE 214 Synthese-Praktikum, Teil 2	CHE214	Practical Training
CHE 213 Synthese-Praktikum, Teil 1	CHE213	Practical Training
CHE 102 Grundlagen der Chemie, Teil 2	CHE102	Lecture with Practical Exercises
CHE 321 Advanced Organic Chemistry	CHE321	Lecture with Practical Exercises



<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
CHE 323 Reaction mechanisms and kinetics	CHE323	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar</b>			
<b>Seminar über stochastische Prozesse</b> MAT971.1	2020-02-19 2020-05-27	Wed 17:15-19:00	Ashkan Nikeghbali
<b>Course</b>			
<b>An introduction to high dimensional probability and statistics</b> MAT921.1	2020-02-18 2020-05-26	Tue 10:15-12:00, Tue 13:00-14:45	Ashkan Nikeghbali
<b>Exercise Group</b>			
<b>Exercises An introduction to high dimensional probability and statistics</b> MAT921.2	2020-02-01 2020-07-31	by arrangement	Ashkan Nikeghbali

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
MAT 951 Large deviations	MAT951	Course
MAT 921 An introduction to high dimensional probability and statistics	MAT921	Course
MAT 516 Analytic number theory	MAT516	Course
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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar</b>			
<b>Seminar for Evolutionary Biology and Environmental Studies</b> BIO605	2020-02-18 2020-05-26	Tue 16:15-18:00	Pascal Niklaus
<b>BEEES Seminar (Behaviour, Ecology, Environment and Evolution Seminar)</b> BIO606	2020-02-20 2020-05-28	Thu 12:15-13:45	Pascal Niklaus
<b>Practical Training</b>			
<b>Gardening Techniques &amp; Field Equipment</b> ECO336.1	2020-02-01 2020-07-31	by arrangement	Pascal Niklaus
<b>Block Course</b>			
<b>General Linear and Linear Mixed Models in R</b> UECO331	2020-05-04 2020-05-15	Block Course (4.5.-15.5.)	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Colloquium</b>			
<b>Forschungskolloquium</b>	2020-02-26	Wed 16:15-18:00, from	Simon Noori
<b>Wirtschaftsgeographie (MSc-Studierende und Doktorierende)</b>	2020-05-27	26.2.	
GEODIPL			



**Zbynek Novotny**

Dr. techn.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: zbynek.novotny@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich  
Physik-Institut  
Winterthurerstrasse 190  
8057 Zürich

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Exercise Group</b>			
<b>Exercises Electron Spectroscopy</b> PHY420.2	2020-02-17 2020-05-25	Mon 16:15-17:00	Zbynek Novotny
<b>Course</b>			
<b>Electron Spectroscopy</b> PHY420.1	2020-02-17 2020-05-25	Mon 14:00-15:45	Zbynek Novotny



**Samuel Urs Nussbaumer**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: samuel.nussbaumer@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Field Trip</b>			
<b>Exkursionen für Studierende der PHZH (GG S460)</b> GEO912.1	2020-02-01 2020-07-31	to be announced	Samuel Urs Nussbaumer
<b>Exercise Group</b>			
<b>Übungen II für Studierende der PHZH, Gruppe 1 (GG S440)</b> GEO913.2	2020-02-17 2020-05-25	Mon 08:00-09:45	Samuel Urs Nussbaumer
<b>Übungen II für Studierende der PHZH, Gruppe 2 (GG S440)</b> GEO913.2	2020-02-17 2020-05-25	Mon 10:15-12:00	Samuel Urs Nussbaumer



**Béatrice Nussberger**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: [beatrice.nussberger@uzh.ch](mailto:beatrice.nussberger@uzh.ch)

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Vielfalt der Tiere (Vorlesung) (BI 430)</b> BIO128	2020-02-21 2020-05-29	Fri 10:15-12:00	Béatrice Nussberger



**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

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Other</b>			
<b>Research Internship in Evolutionary Biology and Systematics</b> BIO378	2020-02-01 2020-07-31	by arrangement	Reto Nyffeler
<b>Practical Training</b>			
<b>Museum Internship</b> BIO780	2020-02-01 2020-07-31	by arrangement	Reto Nyffeler
<b>Evolution und Biodiversität II: Wirbeltiere und Pflanzen(Praktikum: Gruppe A)</b> BIO121.2	2020-03-19 2020-05-28	Thu 13:00-17:00, from 19.3.	Reto Nyffeler
<b>Evolution und Biodiversität II: Wirbeltiere und Pflanzen (Praktikum B)</b> BIO121.2	2020-03-20 2020-05-29	Fri 13:00-17:00, from 20.3.	Reto Nyffeler
<b>Exercise Group</b>			
<b>Plants and Habitats of the Alps</b> BIO233	2020-07-13 2020-07-17	irregular	Reto Nyffeler
<b>Vascular plants of the Plateau and Jura</b> BIO301	2020-06-08 2020-06-12	irregular	Reto Nyffeler
<b>Course</b>			
<b>Diversity and Evolution of Succulent Plants</b> BIO234	2020-02-18 2020-05-26	Tue 09:00-09:45	Reto Nyffeler
<b>Field Trip</b>			
<b>Botanical Half-day Excursions (FS)</b> BIO236	2020-02-01 2020-07-31	to be announced	Reto Nyffeler



<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Species Knowledge of Indigenous Vascular Plants: Rosids and Asterids</b> BIO306	2020-02-25 2020-05-19	Tue 16:00-17:30, every 2-3 weeks, from 25.2.	Reto Nyffeler
<b>Block Course</b>			
<b>Systematics of flowering plants</b> BIO300	2020-06-02 2020-06-05	Block Course (2.6.-5.6.)	Reto Nyffeler
<b>Flora of Switzerland</b> BIO304	2020-06-02 2020-06-19	Block Course (2.6.-19.6.)	Reto Nyffeler

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 300 Systematics of flowering plants	BIO300	Block Course
BIO 306 Species Knowledge of Indigenous Vascular Plants: Rosids and Asterids	BIO306	Course
BIO 304 Flora of Switzerland	BIO304	Block Course
BIO 301 Vascular plants of the Plateau and Jura	BIO301	Exercise Group
BIO 233 Plants and Habitats of the Alps	BIO233	Exercise Group
BIO 234 Diversity and Evolution of Succulent Plants	BIO234	Course
BIO 236 Botanical Half day Excursions (FS)	BIO236	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Remote Sensing of Water Systems</b> GEO374.1	2020-02-18 2020-05-26	Tue 10:15-12:00	Daniel Odermatt
<b>Course</b>			
<b>Python programming in remote sensing – basics</b> ESS341.1	2020-02-03 2020-02-07	irregular	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 Olveira**

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: sandrovicente.olveira@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich  
Institut für Chemie  
Winterthurerstrasse 190  
8057 Zürich

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Student Work</b>			
<b>Master's Thesis</b> CHE420.1	2020-02-01 2020-07-31	by arrangement	Sandro Vicente Olveira
<b>Lecture with Practical Exercises</b>			
<b>Chemistry &amp; Business Studies II</b> WCH402.1	2020-03-04 2020-05-18	irregular	Sandro Vicente Olveira
<b>Practical Training</b>			
<b>Industrial Internship</b> WCH403.1	2020-02-01 2020-07-31	by arrangement	Sandro Vicente Olveira
<b>Lecture with Practical Exercises</b>			
<b>Chemistry &amp; Business Studies IV</b> WCH405.1	2020-02-17 2020-05-14	irregular	Sandro Vicente Olveira



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>From the transcriptome to the proteome – a combined -Omics course</b> BIO393	2020-02-01 2020-07-31	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Praktikum Molekulare Zellbiologie und Physik</b> MZB1S020	2020-02-01 2020-07-31	to be announced	Jürg Osterwalder
<b>Exercise Group</b>			
<b>Exercises Electron Spectroscopy</b> PHY420.2	2020-02-17 2020-05-25	Mon 16:15-17:00	Jürg Osterwalder
<b>Student input</b>			
<b>Forschungs-Proposal für eine Masterarbeit</b> PHY403.1	2020-02-01 2020-07-31	by arrangement	Jürg Osterwalder
<b>Seminar</b>			
<b>Seminar in Condensed Matter Physics</b> PHY004.1	2020-02-19 2020-05-27	Wed 11:15-12:30	Jürg Osterwalder
<b>Colloquium</b>			
<b>Physikalisches Kolloquium</b> PHY002.1	2020-02-19 2020-05-27	Wed 16:00-17:00	Jürg Osterwalder
<b>Seminar</b>			
<b>Seminar für Bachelor- und Mastervorträge</b> PHY012.1	2020-02-20 2020-05-14	Thu 15:00-17:00, until 14.5.	Jürg Osterwalder
<b>Seminar in Physik</b> PHY001.1	2020-02-20 2020-05-14	Thu 17:15-19:00, until 14.5.	Jürg Osterwalder
<b>Course</b>			
<b>Electron Spectroscopy</b> PHY420.1	2020-02-17 2020-05-25	Mon 14:00-15:45	Jürg Osterwalder
<b>Practical Training</b>			
<b>Physikpraktikum für Studierende der Human- und Zahnmedizin</b> PHY1030	2020-02-01 2020-07-31	by arrangement	Jürg Osterwalder

**Responsible:**



<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
PHY192 Fachwissenschaft Physik 2 (PHZH NT.S460)	PHY192	Lecture with Practical Exercises
PHY 420 Electron Spectroscopy	PHY420	Lecture with Practical Exercises
PHY 403 Forschungs-Proposal für eine Masterarbeit	PHY403	Student input
Physikpraktikum und Kolloquium für Studierende der Human- und Zahnmedizin	51PHY103	Practical Training
PHY 182 Physik II für angehende Oberstufenlehrpersonen (PHZH S470,S471, S472)	PHY182	Lecture with Practical Exercises



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>PHY 241 Datenanalyse II</b> PHY241	2020-02-18 2020-04-07	18.2., 31.3., 7.4., respectively 10:00-12:00	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

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar</b>			
<b>Seminar for Evolutionary Biology and Environmental Studies</b> BIO605	2020-02-18 2020-05-26	Tue 16:15-18:00	Seyfi Arpat Ozgul
<b>BEEES Seminar (Behaviour, Ecology, Environment and Evolution Seminar)</b> BIO606	2020-02-20 2020-05-28	Thu 12:15-13:45	Seyfi Arpat Ozgul
<b>Block Course</b>			
<b>Population Ecology</b> BIO311	2020-02-18 2020-03-11	Block Course (18.2.-11.3.)	Seyfi Arpat Ozgul
<b>Practical Training</b>			
<b>Oekologie und Biodiversität; (Praktikum A)</b> BIO141.2	2020-05-05 2020-05-26	5.5., 12.5., 19.5., 26.5., respectively 13:00-17:00	Seyfi Arpat Ozgul
<b>Oekologie und Biodiversität; (Praktikum B)</b> BIO141.2	2020-05-06 2020-05-27	6.5., 13.5., 20.5., 27.5., respectively 13:00-16:00	Seyfi Arpat Ozgul

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 311 Population Ecology	BIO311	Block Course



**Vikram Govind Panse**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: vikramgovind.panse@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich  
Institut für Medizinische Mikrobiologie  
Gloriastrasse 28/30  
8006 Zürich

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Human and veterinary medical Bacteriology BIO292</b>	2020-02-18 2020-03-11	Block Course (18.2.-11.3.)	Vikram Govind Panse



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Concepts in Evolutionary Biology</b> BIO395	2020-04-06 2020-04-07	6.4., 7.4., respectively 09:00-17:00	Andrei Papkou



**Doosung Park**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: doosung.park@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Monoids</b>	2020-02-19	Wed 13:00-14:45, Fri	Doosung Park
MAT531.1	2020-05-29	13:00-14:45	



**Melanie Paschke**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: melanie.paschke@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar</b>			
<b>Dealing with the Publication Process</b> BIOGPPS	2020-06-10 2020-06-12	10.6., 11.6., 12.6., respectively 08:00-17:00	Melanie Paschke

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
Summer School	BIOGPPS	Other
Dealing with the Publication Process	BIOGPPS	Seminar



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Andrea Patrignani**

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: andrea.patrignani@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Molecular Life Sciences: Microarray Technologies</b> BIO675	2020-02-01 2020-07-31	to be announced	Andrea Patrignani
<b>Life Sciences: DNA Next Generation Sequencing - a practical course</b> BIO680	2020-02-01 2020-07-31	to be announced	Andrea Patrignani
<b>Next Generation Sequencing applied to Metagenomics</b> BIO638	2020-02-01 2020-07-31	to be announced	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Student Work</b>			
<b>Bachelor's Thesis</b> CHE301.1	2020-02-01 2020-07-31	by arrangement	Greta R. Patzke
<b>Bachelor's Thesis</b> CHE302.1	2020-02-01 2020-07-31	by arrangement	Greta R. Patzke
<b>Master's Thesis</b> CHE420.1	2020-02-01 2020-07-31	by arrangement	Greta R. Patzke
<b>Practical Training</b>			
<b>Basic Laboratory Course in Chemistry, part 2 (group I)</b> CHE112.1	2020-02-18 2020-05-28	Tue 13:00-18:00, Thu 13:00-18:00	Greta R. Patzke
<b>Basic Laboratory Course in Chemistry, part 2 (group II)</b> CHE112.1	2020-02-19 2020-05-29	Wed 13:00-18:00, Fri 13:00-18:00	Greta R. Patzke
<b>Basic Laboratory Course in Chemistry for the Life Sciences (group I)</b> CHE171.1	2020-02-17 2020-05-25	Mon 13:00-18:00	Greta R. Patzke
<b>Basic Laboratory Course in Chemistry for the Life Sciences (group II)</b> CHE171.1	2020-02-18 2020-05-26	Tue 13:00-18:00	Greta R. Patzke
<b>Basic Laboratory Course in Chemistry for the Life Sciences (group III)</b> CHE171.1	2020-02-19 2020-05-27	Wed 13:00-18:00	Greta R. Patzke
<b>Basic Laboratory Course in Chemistry for the Life Sciences (group IV)</b> CHE171.1	2020-02-20 2020-05-28	Thu 13:00-18:00	Greta R. Patzke



Courses	Begin/End	Time	Instructors
<b>Basic Laboratory Course in Chemistry for the Life Sciences (group V)</b> CHE171.1	2020-02-21 2020-05-29	Fri 13:00-18:00	Greta R. Patzke
<b>Seminar</b>			
<b>Research Seminar in Inorganic Chemistry</b> CHE813.1	2020-02-17 2020-05-25	Mon 16:00-18:00	Greta R. Patzke
<b>Graduation preparatory course</b> CHE909.1	2020-02-01 2020-07-31	to be announced	Greta R. Patzke
<b>Lecture with Practical Exercises</b>			
<b>Solid State and Materials Chemistry</b> CHE325.1	2020-02-19 2020-05-29	Wed 10:15-12:00, Fri 08:00-09:45	Greta R. Patzke
<b>Practical Training</b>			
<b>Grundlagenpraktikum der Chemie, Teil 2 (GRUPPE I/II)</b> CHE112.1	2020-02-01 2020-07-31	to be announced	Greta R. Patzke

**Responsible:**

Module	Abbreviation	Category
CHE 171 Grundlagenpraktikum Chemie für die Life Sciences	CHE171b	Practical Training
CHE 112 Grundlagenpraktikum der Chemie, Teil 2	CHE112	Practical Training
CHE 325 Solid State and Materials Chemistry	CHE325	Lecture with Practical Exercises



**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](mailto:henning.paul@uzh.ch)

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Forschungspraktikum Molekularbiologie BIO259</b>	2020-02-01 2020-07-31	by arrangement	Lucas Pelkmans
<b>Colloquium</b>			
<b>Seminar in Molecular Life Sciences BIO616</b>	2020-02-04 2020-07-28	Tue 12:30-13:45	Lucas Pelkmans
<b>Seminar</b>			
<b>Besprechung eigener Arbeiten BIO614</b>	2020-02-07 2020-07-24	Fri 12:30-13:45	Lucas Pelkmans
<b>Practical Training</b>			
<b>Research Internship quantitative and systems Biology BIO249</b>	2020-02-01 2020-07-31	by arrangement	Lucas Pelkmans
<b>Course</b>			
<b>Quantitative und Molekulare Systembiologie (Vorlesung) BIO123.1</b>	2020-02-20 2020-05-28	Thu 08:00-09:45	Lucas Pelkmans
<b>Practical Training</b>			
<b>Quantitative und Molekulare Systembiologie (Praktikum: Gruppe A) BIO123.2</b>	2020-04-23 2020-04-23	23.4.: 12:30-15:00	Lucas Pelkmans
<b>Quantitative und Molekulare Systembiologie (Praktikum B) BIO123.2</b>	2020-04-24 2020-04-24	24.4.: 12:30-15:00	Lucas Pelkmans
<b>Quantitative und Molekulare Systembiologie (Praktikum: Gruppe C) BIO123.2</b>	2020-04-27 2020-04-27	27.4.: 12:30-15:00	Lucas Pelkmans

**Responsible:**



<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 123 Quantitative und Molekulare Systembiologie	BIO123	Lecture with Practical Exercises



**Katharina Pelzelmayer**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: katharina.pelzelmayer@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich  
Geographisches Institut  
Winterthurerstrasse 190  
8057 Zürich

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Qualitative Methodologies and Methods in Human Geography</b> GEO422.1	2020-02-17 2020-05-25	Mon 09:00-13:00	Katharina Pelzelmayer



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Colloquium</b>			
<b>Current Problems in Biochemistry and Molecular Biology (Joint Research Meeting)</b> FWB16	2020-02-21 2020-05-22	Fri 12:15-13:15, until 22.5.	Lorenza Penengo
<b>Block Course</b>			
<b>Cellular Response to Genotoxic Stress</b> BIO247	2020-03-12 2020-04-02	Block Course (12.3.-2.4.)	Lorenza Penengo

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 247 Cellular Response to Genotoxic Stress	BIO247	Block Course



**Frank Pennekamp**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: frank.pennekamp@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Ecology</b> BIO329	2020-04-03 2020-05-29	Block Course (3.4.-29.5.)	Frank Pennekamp
<b>Practical Training</b>			
<b>Research Internship in Ecology</b> BIO357	2020-02-01 2020-07-31	by arrangement	Frank Pennekamp
<b>Block Course</b>			
<b>Bayesian Thinking and Ecology Workshop</b> UECO351	2020-03-31 2020-04-02	Block Course (31.3.-2.4.)	Frank Pennekamp

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 329 Ecology	BIO329	Block Course



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Forschungspraktikum Molekularbiologie BIO259</b>	2020-02-01 2020-07-31	by arrangement	Francesca Peri
<b>Colloquium</b>			
<b>Seminar in Molecular Life Sciences BIO616</b>	2020-02-04 2020-07-28	Tue 12:30-13:45	Francesca Peri
<b>Seminar</b>			
<b>Besprechung eigener Arbeiten BIO614</b>	2020-02-07 2020-07-24	Fri 12:30-13:45	Francesca Peri
<b>Lecture with Practical Exercises</b>			
<b>BIO 317 Advanced methods in genomic and cellular manipulation BIO317</b>	2020-04-03 2020-05-06	irregular	Francesca Peri
<b>Course</b>			
<b>Development of Multicellular Systems BIO125</b>	2020-02-20 2020-05-28	Thu 08:00-10:00	Francesca Peri
<b>Practical Training</b>			
<b>Development of Multicellular Systems GR.A BIO125</b>	2020-03-19 2020-03-26	19.3., 26.3., respectively 13:00-17:00	Francesca Peri
<b>Development of Multicellular Systems GR.B BIO125</b>	2020-03-20 2020-03-27	20.3., 27.3., respectively 13:00-17:00	Francesca Peri

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 125 Development of Multicellular Systems	BIO125	Lecture with Practical Exercises



**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

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Oekologie und Biodiversität; (Vorlesung)</b> BIO141.1	2020-02-19 2020-05-29	Wed 09:00-09:45, Fri 10:15-12:00	Jakob Pernthaler
<b>Block Course</b>			
<b>Aquatic microbial ecology</b> BIO290	2020-03-12 2020-04-02	Block Course (12.3.-2.4.)	Jakob Pernthaler
<b>Practical Training</b>			
<b>Forschungspraktikum Mikrobiologie</b> BIO316	2020-02-01 2020-07-31	by arrangement	Jakob Pernthaler
<b>Colloquium</b>			
<b>Plant Biology Forum</b> BIO701	2020-02-21 2020-05-29	Fri 16:15-17:00	Jakob Pernthaler
<b>Seminar</b>			
<b>Plant Biology Workshop</b> BIO702	2020-02-19 2020-05-27	Wed 11:15-12:00	Jakob Pernthaler
<b>Colloquium</b>			
<b>Mikrobiologisches Kolloquium für Fortgeschrittene</b> BIO711	2020-02-21 2020-05-29	Fri 15:15-16:00	Jakob Pernthaler
<b>Limnologisches Kolloquium für Fortgeschrittene</b> BIO712	2020-02-21 2020-05-29	Fri 15:15-16:00	Jakob Pernthaler

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 504 Master Thesis in Microbiology	BIO504	Student Work
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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Forschungspraktikum Mikrobiologie</b> BIO316	2020-02-01 2020-07-31	by arrangement	Gabriella Pessi
<b>Seminar</b>			
<b>Plant Biology Workshop</b> BIO702	2020-02-19 2020-05-27	Wed 11:15-12:00	Gabriella Pessi
<b>Gruppenseminar aktuelle Forschung Mikrobiologie</b> BIO707	2020-02-18 2020-05-26	Tue 09:30-10:30	Gabriella Pessi
<b>Colloquium</b>			
<b>Mikrobiologisches Kolloquium für Fortgeschrittene</b> BIO711	2020-02-21 2020-05-29	Fri 15:15-16:00	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Student Work</b>			
<b>Master Thesis in Ecology</b> BIO510	2020-02-01 2020-07-31	by arrangement	Owen L. Petchey
<b>Seminar</b>			
<b>Seminar for Evolutionary Biology and Environmental Studies</b> BIO605	2020-02-18 2020-05-26	Tue 16:15-18:00	Owen L. Petchey
<b>BEEES Seminar (Behaviour, Ecology, Environment and Evolution Seminar)</b> BIO606	2020-02-20 2020-05-28	Thu 12:15-13:45	Owen L. Petchey
<b>Practical Training</b>			
<b>Research Internship in Ecology</b> BIO357	2020-02-01 2020-07-31	by arrangement	Owen L. Petchey
<b>Lecture with Practical Exercises</b>			
<b>BIO 144 Datenanalyse in der Biologie</b> BIO144	2020-02-17 2020-05-25	Mon 13:00-15:00	Owen L. Petchey
<b>Practical Training</b>			
<b>BIO 144 Datenanalyse Praktikum A</b> BIO144	2020-02-20 2020-05-28	Thu 13:00-15:00	Owen L. Petchey
<b>BIO 144 Datenanalyse Praktikum B</b> BIO144	2020-02-21 2020-05-29	Fri 13:00-15:00	Owen L. Petchey

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 357 Research Internship in Ecology	BIO357	Practical Training
BIO 144 Datenanalyse in der Biologie	BIO144	Lecture with Practical Exercises
ECO 401 Zurich Interaction Seminar: Ecology & Evolution	ECO401	Seminar
ECO 336 Gardening Techniques & Field Equipment	ECO336	Block Course
BIO 510 Master Thesis in Ecology	BIO510	Student Work



**Sara Elizabeth Petchey**

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: sara.petchey@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Teaching Science at University</b> ECO303	2020-02-04 2020-05-26	4.2., 26.5., respectively 09:00-12:00	Sara Elizabeth Petchey
<b>Seminar</b>			
<b>Teaching Skills for Teaching Assistants</b> ECO396	2020-02-18 2020-06-09	irregular	Sara Elizabeth Petchey



**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

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Forschungspraktikum Molekularbiologie</b> BIO259	2020-02-01 2020-07-31	by arrangement	Magdalini Polymenidou
<b>Seminar</b>			
<b>Fortgeschrittenenseminar in Neurobiologie</b> BIO619	2020-02-05 2020-07-29	Wed 12:00-13:00	Magdalini Polymenidou
<b>Besprechung eigener Arbeiten</b> BIO614	2020-02-07 2020-07-24	Fri 12:30-13:45	Magdalini Polymenidou
<b>Block Course</b>			
<b>Neurobiology</b> BIO328	2020-02-18 2020-04-02	Block Course (18.2.-2.4.)	Magdalini Polymenidou
<b>Lecture with Practical Exercises</b>			
<b>Clinical Neuroscience</b> BIO389	2020-02-17 2020-06-01	Mon 15:00-18:00	Magdalini Polymenidou
<b>Block Course</b>			
<b>Neuroscience course</b> BIO628	2020-05-29 2020-07-01	Block Course (29.5.-1.7.)	Magdalini Polymenidou
<b>Seminar</b>			
<b>BIO 640 DQBM Research Progress Reports</b> BIO640	2020-02-07 2020-07-31	Fri 16:00-16:45	Magdalini Polymenidou



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Aquatic microbial ecology</b> BIO290	2020-03-12 2020-04-02	Block Course (12.3.-2.4.)	Thomas Posch
<b>Practical Training</b>			
<b>Forschungspraktikum Mikrobiologie</b> BIO316	2020-02-01 2020-07-31	by arrangement	Thomas Posch
<b>Seminar</b>			
<b>Plant Biology Workshop</b> BIO702	2020-02-19 2020-05-27	Wed 11:15-12:00	Thomas Posch
<b>Colloquium</b>			
<b>Mikrobiologisches Kolloquium für Fortgeschrittene</b> BIO711	2020-02-21 2020-05-29	Fri 15:15-16:00	Thomas Posch
<b>Limnologisches Kolloquium für Fortgeschrittene</b> BIO712	2020-02-21 2020-05-29	Fri 15:15-16:00	Thomas Posch

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 290 Aquatic microbial ecology	BIO290	Block Course



**James Douglas Potter**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: jamesdouglas.potter@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

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

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Exercise Group</b>			
<b>Exercises High Performance Computing</b> ESC401.2	2020-02-21 2020-05-29	Fri 13:00-14:45	James Douglas Potter
<b>Course</b>			
<b>High Performance Computing</b> ESC401.1	2020-02-19 2020-05-27	Wed 13:00-14:45	James Douglas Potter



**Lucy Poveda Mozolowski**

PhD

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: lucy.povedamozolowski@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Molecular Life Sciences: Microarray Technologies</b> BIO675	2020-02-01 2020-07-31	to be announced	Lucy Poveda Mozolowski
<b>Life Sciences: DNA Next Generation Sequencing - a practical course</b> BIO680	2020-02-01 2020-07-31	to be announced	Lucy Poveda Mozolowski
<b>From the transcriptome to the proteome – a combined -Omics course</b> BIO393	2020-02-01 2020-07-31	by arrangement	Lucy Poveda Mozolowski
<b>Next Generation Sequencing applied to Metagenomics</b> BIO638	2020-02-01 2020-07-31	to be announced	Lucy Poveda Mozolowski



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar</b>			
<b>Particle Physics Seminar</b> PHY007.1	2020-02-18 2020-05-26	Tue 11:15-13:00	Stefano Pozzorini
<b>Colloquium</b>			
<b>Physikalisches Kolloquium</b> PHY002.1	2020-02-19 2020-05-27	Wed 16:00-17:00	Stefano Pozzorini
<b>Seminar</b>			
<b>Seminar in Physik</b> PHY001.1	2020-02-20 2020-05-14	Thu 17:15-19:00, until 14.5.	Stefano Pozzorini
<b>Theoretisch-physikalisches Seminar</b> PHY005.1	2020-02-17 2020-05-25	Mon 16:45-18:00	Stefano Pozzorini



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Student Work</b>			
<b>Masterprüfung</b> GEO512.1	2020-02-24 2020-02-28	irregular	Ross Stuart Purves
<b>Lecture with Practical Exercises</b>			
<b>Introduction to Programming for Spatial Problems</b> GEO876.1	2020-02-17 2020-03-11	Mon 14:00-18:00, Wed 08:00-09:45, Wed 12:15-13:45, until 11.3.	Ross Stuart Purves
<b>Spatial Algorithms</b> GEO877.1	2020-03-18 2020-05-28	Wed 08:00-09:45, Thu 10:15-12:00, from 18.3.	Ross Stuart Purves
<b>Student Work</b>			
<b>Masterprüfung</b> GEO512.1	2020-05-15 2020-05-22	Mon 08:00-09:45, Mon 12:00-17:00, Tue 08:00-13:45, Tue 16:15-18:00, Wed 08:00-15:45, Fri 08:00-17:00, 15.5. until 22.5.	Ross Stuart Purves
<b>Colloquium</b>			
<b>Kolloquium: Geographische Informationswissenschaften</b> GEODIPL	2020-02-25 2020-05-19	Tue 16:15-18:00, every 2-3 weeks, from 25.2.	Ross Stuart Purves
<b>Seminar</b>			
<b>Principles and Theory</b> GEODIPL	2020-02-01 2020-07-31	to be announced	Ross Stuart Purves
<b>Student Work</b>			
<b>Bachelor-Arbeit</b> GEO386.1	2020-02-01 2020-07-31	to be announced	Ross Stuart Purves
<b>GEO 620 Masterarbeit</b> GEO620.2	2020-02-01 2020-07-31	by arrangement	Ross Stuart Purves
<b>Seminar</b>			
<b>Exkursionen "Anwendungen von GIS"</b> GEO719.1	2020-02-01 2020-07-31	to be announced	Ross Stuart Purves



Courses	Begin/End	Time	Instructors
<b>Student Work</b>			
<b>GEO 511 Masterarbeit</b> GEO511.1	2020-02-01 2020-07-31	by arrangement	Ross Stuart Purves

**Responsible:**

Module	Abbreviation	Category
GraduateSchool Buddy Program	GEODIPL	Seminar
GEO 877 Spatial Algorithms	GEO877	Lecture with Practical Exercises
GEO 876 Introduction to Programming for Spatial Problems	GEO876	Lecture with Practical Exercises
Principles and Theory	GEODIPL	Seminar
Promotionsseminar II	GEODIPL	Seminar



**Weihong Qi**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: weihong.qi@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Molecular Life Sciences: Microarray Technologies</b> BIO675	2020-02-01 2020-07-31	to be announced	Weihong Qi
<b>Life Sciences: DNA Next Generation Sequencing - a practical course</b> BIO680	2020-02-01 2020-07-31	to be announced	Weihong Qi
<b>Next Generation Sequencing applied to Metagenomics</b> BIO638	2020-02-01 2020-07-31	to be announced	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Colloquium</b>			
<b>Forschungskolloquium Politische Geographie für Masterstudierende und Doktorierende</b> GEODIPL	2020-02-25 2020-05-26	Tue 11:15-12:00, from 25.2.	Timothy Raeymaekers
<b>Field Trip</b>			
<b>Human Geography Field Course 4</b> GEO746.1	2020-03-10 2020-04-28	irregular	Timothy Raeymaekers

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
GEO 746 Human Geography Field Course 4	GEO746	Field Trip



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Peter Ranacher**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: peter.ranacher@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Advanced Spatial Analysis II</b>	2020-02-20	Thu 08:00-09:45	Peter Ranacher
GEO881.1	2020-05-28		



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Michail Rassias**

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: michail.rassias@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich  
Institut für Mathematik  
Winterthurerstrasse 190  
8057 Zürich

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Analytic number theory</b> MAT516.1	2020-02-19 2020-05-27	Wed 12:15-13:45	Michail Rassias



**Roland Regoes**

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: roland.regoes@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar</b>			
<b>Journal Club HIV-Biology: Experimental and Theoretical Aspects</b>	2020-02-03 2020-05-25	Mon 17:00-18:00, every 2-3 weeks	Roland Regoes
MED0M310			



**Hubert Rehrauer**

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: hubert.rehrauer@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Functional Genomics (Vorlesung und Übung)</b> BIO254	2020-02-17 2020-05-25	Mon 15:00-17:00	Hubert Rehrauer
<b>Molecular Life Sciences: Microarray Technologies</b> BIO675	2020-02-01 2020-07-31	to be announced	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Geovisualisation</b> GEO878.1	2020-03-11 2020-05-27	Wed 10:15-12:00, from 11.3.	Tumasch Reichenbacher
<b>Introduction to Cartography and Geovisualisation</b> GEO123.1	2020-02-18 2020-05-26	Tue 10:15-12:00	Tumasch Reichenbacher
<b>Exercise Group</b>			
<b>Übungen zu Introduction to Cartography and Geovisualisation, Gruppe 1</b> GEO123.2	2020-02-18 2020-05-26	Tue 12:15-13:45	Tumasch Reichenbacher
<b>Übungen zu Introduction to Cartography and Geovisualisation, Gruppe 2</b> GEO123.2	2020-02-21 2020-05-29	Fri 08:00-09:45	Tumasch Reichenbacher
<b>Übungen zu Introduction to Cartography and Geovisualisation, Gruppe 3</b> GEO123.2	2020-02-21 2020-05-29	Fri 14:00-15:45	Tumasch Reichenbacher
<b>Geovisualisation Laboratory sessions</b> GEO878.2	2020-03-11 2020-05-27	Wed 14:00-15:45, from 11.3.	Tumasch Reichenbacher

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
GEO 123 Fernerkundung und Geographische Informationswissenschaft II	GEO123	Lecture with Practical Exercises



**Peter Florian Renz**

Dr. sc.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: peter.renz@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>The regulation of gene expression and cancer</b> BME360	2020-04-03 2020-05-06	Block Course (3.4.-6.5.)	Peter Florian Renz



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Michel Rickhaus**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: michel.rickhaus@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Organic Chemistry II</b> CHE204.1	2020-02-17 2020-05-29	Mon 08:00-09:45, Fri 08:00-09:45	Michel Rickhaus
<b>Seminar</b>			
<b>Master Seminar in Organic Chemistry</b> CHE814.1	2020-02-21 2020-05-29	Fri 10:15-12:00	Michel Rickhaus

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
CHE 204 Organische Chemie II	CHE204	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Research Internship in Plant Biology</b> BIO315	2020-02-01 2020-07-31	by arrangement	Christoph Ringli
<b>Seminar</b>			
<b>Plant Biology Workshop</b> BIO702	2020-02-19 2020-05-27	Wed 11:15-12:00	Christoph Ringli
<b>Group Seminar: Current Research</b> BIO705	2020-02-01 2020-07-31	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar</b>			
<b>Research Seminar in Applied Statistics</b> STA672.1	2020-02-20 2020-05-14	Thu 16:15-18:00, until 14.5.	Mark D. Robinson
<b>Block Course</b>			
<b>Practical Bioinformatics</b> BIO334	2020-05-07 2020-05-29	Block Course (7.5.-29.5.)	Mark D. Robinson
<b>Practical Training</b>			
<b>Forschungspraktikum Molekularbiologie</b> BIO259	2020-02-01 2020-07-31	by arrangement	Mark D. Robinson
<b>Seminar</b>			
<b>Besprechung eigener Arbeiten</b> BIO614	2020-02-07 2020-07-24	Fri 12:30-13:45	Mark D. Robinson
<b>Colloquium</b>			
<b>Seminars in Bioinformatics: Methods and Emerging Solutions</b> BIO612	2020-02-05 2020-07-29	Wed 12:15-13:00	Mark D. Robinson

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 334 Practical Bioinformatics	BIO334	Block Course
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

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Fachwissenschaft Physik 2</b> PHY192.1	2020-02-19 2020-05-27	Wed 16:00-18:00	Peter Robmann
<b>Practical Training</b>			
<b>Forschungspraktikum</b> <b>Elementarteilchenphysik</b> PHY463.1	2020-02-01 2020-07-31	by arrangement	Peter Robmann
<b>Seminar</b>			
<b>Seminar in Physik</b> PHY001.1	2020-02-20 2020-05-14	Thu 17:15-19:00, until 14.5.	Peter Robmann
<b>Exercise Group</b>			
<b>Übungen Fachwissenschaft Physik 2</b> PHY192.2	2020-03-11 2020-05-13	11.3., 8.4., 13.5., respectively 16:00-18:00	Peter Robmann
<b>Übungen Physik II für angehende Oberstufenlehrpersonen</b> PHY182.2	2020-02-27 2020-04-24	Thu 12:15-13:45, Fri 10:15-12:00, every 2-3 weeks, 27.2. until 24.4.	Peter Robmann
<b>Practical Training</b>			
<b>Zusätzliche Praktikumsversuche</b> PHY271.1	2020-02-01 2020-07-31	by arrangement	Peter Robmann
<b>Praktikum Physik II für angehende Oberstufenlehrpersonen</b> PHY182.3	2020-02-27 2020-04-24	Thu 12:15-13:45, Fri 10:15-11:45, every 2-3 weeks, 27.2. until 24.4.	Peter Robmann
<b>Block Course</b>			
<b>Elektronik Kurs</b> PHY251.1	2020-08-31 2020-09-11	Block Course (31.8.-11.9.)	Peter Robmann
<b>Course</b>			
<b>Vorlesung Physik II für angehende Oberstufenlehrpersonen (PHZH S470, S471, S472)</b> PHY182.1	2020-02-19 2020-05-29	Wed 14:00-15:45, Thu 12:15-13:45, Fri 10:15-12:00	Peter Robmann
<b>Block Course</b>			
<b>PHY 132 Praktikum zur Physik III</b> PHY131.3	2020-06-02 2020-06-12	Block Course (2.6.-12.6.)	Peter Robmann



**Otto Rohweder**

Dr. rer. nat

**Information:**

Position: Professor Emeritus of Systematic Botany

Career: Privatdozent Summer Semester 1964, Assistant Professor Winter Semester 1966, Associate Professor Summer Semester 1974, Full Professor Summer Semester 1982, Professor Emeritus Summer Semester 1987

E-mail: otto.rohweder@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Xavier Ros-Oton**

Dr.

**Information:**

Position: Assistant Professor

Career: Assistant Professor Spring Semester 2019

E-mail: xavier.ros-oton@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 683 Seminar: Reaction-diffusion equations in Biology	MAT683	Seminar
MAT 626 Seminar: Introduction to geometric measure theory with applications	MAT626	Seminar



**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

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>From the transcriptome to the proteome – a combined -Omics course</b> BIO393	2020-02-01 2020-07-31	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Student Work</b>			
<b>Arbeitsgemeinschaft in Codierungstheorie und Kryptographie</b> MAT076.1	2020-02-19 2020-05-27	Wed 15:00-17:00	Joachim Rosenthal
<b>Course</b>			
<b>Elliptische Kurven</b> MAT512.1	2020-02-17 2020-05-28	Mon 10:15-12:00, Thu 13:00-14:45	Joachim Rosenthal
<b>Exercise Group</b>			
<b>Übungen Elliptische Kurven Gr.1</b> MAT512.2	2020-02-01 2020-07-31	by arrangement	Joachim Rosenthal
<b>Übungen Elliptische Kurven Gr.2</b> MAT512.2	2020-02-01 2020-07-31	by arrangement	Joachim Rosenthal

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
MAT 512 Elliptische Kurven	MAT512	Lecture with Practical Exercises
MAT 076 Arbeitsgemeinschaft in Codierungstheorie und Kryptographie	MAT076	Student Work
MAT 499 Master exam	MAT499	Examination
MAT 491 Master thesis	MAT491	Student Work



**Gregor Rot**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: gregor.rot@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Other</b>			
<b>Next-generation Sequencing 2 - Continuation Course:</b>	2020-05-14	14.5., 15.5., respectively	Gregor Rot
<b>Transcriptomes, Variant Calling and Biol. Interpretation</b>	2020-05-15	09:00-18:00	
BIO634			
<b>Introduction to UNIX/Linux and Bash Scripting</b>	2020-04-27	27.4.: 09:00-18:00	Gregor Rot
BIO609	2020-04-27		



**Markus Rottmar**

Dr. sc. ETH

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: markus.rottmar@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Regenerative Medicine and Applied Tissue Engineering</b> BME335	2020-02-24 2020-05-18	Mon 08:00-10:00, 24.2. until 18.5.	Markus Rottmar



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Mechanisms of plant disease resistance against fungal pathogens</b> BIO288	2020-03-12 2020-04-02	Block Course (12.3.-2.4.)	Anne Carole Roulin
<b>Other</b>			
<b>Get going with statistics in functional genomics</b> BIOGPPS	2020-04-22 2020-04-24	22.4., 23.4., 24.4., respectively 08:00-17:00	Anne Carole Roulin
<b>Practical Training</b>			
<b>Research Internship in Plant Biology</b> BIO315	2020-02-01 2020-07-31	by arrangement	Anne Carole Roulin
<b>Colloquium</b>			
<b>Plant Biology Forum</b> BIO701	2020-02-21 2020-05-29	Fri 16:15-17:00	Anne Carole Roulin
<b>Seminar</b>			
<b>Plant Biology Workshop</b> BIO702	2020-02-19 2020-05-27	Wed 11:15-12:00	Anne Carole Roulin
<b>Group Seminar: Current Research</b> BIO705	2020-02-01 2020-07-31	to be announced	Anne Carole Roulin

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
Get going with statistics in functional genomics	BIOGPPS	Other



**Claudia Rudolf von Rohr**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: claudia.rudolfvonrohr@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Zoo Biology</b>	2020-02-17	Mon 08:00-09:45	Claudia Rudolf von Rohr
BIO354	2020-05-25		



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Giancarlo Russo**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: giancarlo.russo@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Molecular Life Sciences: Microarray Technologies</b> BIO675	2020-02-01 2020-07-31	to be announced	Giancarlo Russo
<b>Life Sciences: DNA Next Generation Sequencing - a practical course</b> BIO680	2020-02-01 2020-07-31	to be announced	Giancarlo Russo
<b>Next Generation Sequencing applied to Metagenomics</b> BIO638	2020-02-01 2020-07-31	to be announced	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Fachdidaktik Biologie II</b> 090Rutz2	2020-02-18 2020-05-26	Tue 13:10-14:40	Guido Rutz
<b>Lecture with Practical Exercises</b>			
<b>Fachdidaktik Biologie III</b> 090Rutz3	2020-02-18 2020-05-26	Tue 14:50-16:20	Guido Rutz

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
Fachdidaktik Biologie III (4 KP)	090Bio34	Lecture with Practical Exercises
Fachdidaktik Biologie III	090Bio3	Lecture with Practical Exercises
Fachdidaktik Biologie II	090Bio2	Course



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Methods in Experimental and Clinical Pharmacology</b> BME305	2020-03-12 2020-04-02	Block Course (12.3.-2.4.)	Aiman Samir Saab
<b>Systems Neurobiology</b> BME302	2020-04-03 2020-05-06	Block Course (3.4.-6.5.)	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar</b>			
<b>Seminar in Physik</b> PHY001.1	2020-02-20 2020-05-14	Thu 17:15-19:00, until 14.5.	Prasenjit Saha
<b>Course</b>			
<b>Astrophysical thinking</b> AST801.1	2020-02-20 2020-05-14	Thu 14:00-15:45, until 14.5.	Prasenjit Saha
<b>Seminar</b>			
<b>Recent research highlights in astrophysics</b> AST006.1	2020-02-20 2020-05-14	Thu 16:00-17:00, until 14.5.	Prasenjit Saha
<b>Research Seminar Theoretical Astrophysics</b> AST001.1	2020-02-21 2020-05-29	Fri 10:30-12:00	Prasenjit Saha
<b>Lecture with Practical Exercises</b>			
<b>Scientific Computing</b> PHY125.1	2020-02-21 2020-05-29	Fri 13:00-14:45	Prasenjit Saha
<b>Seminar</b>			
<b>Research seminar in Astrophysics</b> AST547.1	2020-02-01 2020-07-31	by arrangement	Prasenjit Saha

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
PHY 125 Scientific Computing II	PHY125	Lecture with Practical Exercises
ESC 001 Research Seminar Computational Science	ESC001	Seminar



**Georgia Salanti**

ausserordentliche Professorin von der Universität Bern

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: georgia.salanti@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Methods in Evidence Synthesis</b> STA435.1	2020-02-10 2020-02-14	Block Course (10.2.-14.2.)	Georgia Salanti



**Souzan Salemi**

PhD

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: souzan.salemi@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Regenerative Medicine and Applied Tissue Engineering</b> BME335	2020-02-24 2020-05-18	Mon 08:00-10:00, 24.2. until 18.5.	Souzan Salemi



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Research Internship in Paleontology</b> (in the research groups 4- 12 weeks) BIO269	2020-02-01 2020-07-31	by arrangement	Marcelo R. Sanchez
<b>Colloquium</b>			
<b>Paleontological Colloquium</b> BIO571	2020-02-01 2020-07-31	to be announced	Marcelo R. Sanchez
<b>Student Work</b>			
<b>Master Thesis in Paleontology</b> BIO512	2020-02-01 2020-07-31	by arrangement	Marcelo R. Sanchez



**Javier Sanchez Martin**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: javier.sanchezmartin@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

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

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Mechanisms of plant disease resistance against fungal pathogens</b> BIO288	2020-03-12 2020-04-02	Block Course (12.3.-2.4.)	Javier Sanchez Martin
<b>Practical Training</b>			
<b>Research Internship in Plant Biology</b> BIO315	2020-02-01 2020-07-31	by arrangement	Javier Sanchez Martin
<b>Seminar</b>			
<b>Group Seminar: Current Research</b> BIO705	2020-02-01 2020-07-31	to be announced	Javier Sanchez Martin



**Diana Santelia**

Dr.

**Information:**

Position: Privatdozent of Molecular Plant Physiology

Career: Privatdozent Fall Semester 2019

E-mail: [diana.santelia@uzh.ch](mailto:diana.santelia@uzh.ch)

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Student Work</b>			
<b>Masterprüfung</b> GEO512.1	2020-02-24 2020-02-28	irregular	Maria J. Santos
<b>Masterprüfung</b> GEO512.1	2020-05-15 2020-05-22	Mon 08:00-09:45, Mon 12:00-17:00, Tue 08:00-13:45, Tue 16:15-18:00, Wed 08:00-15:45, Fri 08:00-17:00, 15.5. until 22.5.	Maria J. Santos
<b>Bachelor-Arbeit</b> GEO386.1	2020-02-01 2020-07-31	to be announced	Maria J. Santos
<b>Course</b>			
<b>Land Change Science</b> ESS246.1	2020-02-19 2020-05-13	Wed 10:15-12:00, Wed 14:00-15:45, until 13.5., 19.2.: 10:15-12:00	Maria J. Santos
<b>Field Trip</b>			
<b>Earth System Science Field Course: Val Piora</b> ESS244.1	2020-06-17 2020-06-19	17.6., 18.6., 19.6., respectively 08:00-18:00	Maria J. Santos
<b>Seminar</b>			
<b>Interdisciplinary Research in Global Change and Biodiversity</b> ECO398	2020-05-25 2020-05-29	irregular	Maria J. Santos
<b>Student Work</b>			
<b>GEO 511 Masterarbeit</b> GEO511.1	2020-02-01 2020-07-31	by arrangement	Maria J. Santos
<b>Bachelorarbeit</b> ESS386.1	2020-02-01 2020-07-31	to be announced	Maria J. Santos
<b>Seminar</b>			
<b>Bachelorseminar</b> ESS387.1	2020-02-01 2020-07-31	to be announced	Maria J. Santos

**Responsible:**



<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
ESS 385 Systems Analysis	ESS385	Other
ESS 244 Earth System Science Field Course	ESS244	Other
ESS 246 Land Change Science	ESS246	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Analysis II</b> MAT122.1	2020-02-17 2020-05-29	Mon 13:00-14:45, Tue 10:15-12:00, Fri 10:15-12:00	Stefan A. Sauter
<b>Exercise Group</b>			
<b>Übungen Analysis II, Gr. 1</b> MAT122.2	2020-02-24 2020-05-25	Mon 08:00-09:45, from 24.2.	Stefan A. Sauter
<b>Seminar</b>			
<b>Numerisches Praktikum</b> MAT820.1	2020-02-18 2020-05-26	Tue 17:00-18:00	Stefan A. Sauter
<b>Exercise Group</b>			
<b>Übungen Analysis II, Gr. 2</b> MAT122.2	2020-02-24 2020-05-25	Mon 15:00-17:00, from 24.2.	Stefan A. Sauter
<b>Übungen Analysis II, Gr. 3</b> MAT122.2	2020-02-25 2020-05-26	Tue 08:00-09:45, from 25.2.	Stefan A. Sauter
<b>Übungen Analysis II, Gr. 4</b> MAT122.2	2020-02-26 2020-05-27	Wed 10:15-12:00, from 26.2.	Stefan A. Sauter
<b>Seminar</b>			
<b>Zurich Colloquium in Applied and Computational Mathematics</b> MAT870.1	2020-02-19 2020-05-27	Wed 16:15-17:45	Stefan A. Sauter

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
MAT 122 Analysis II	MAT122	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
MAT 491 Master thesis	MAT491	Student Work



**Elke Scandella-Grabher**

PhD

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: elke.scandella-grabher@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Prostate cancer: from bench to bedside</b> BME328	2020-05-07 2020-05-29	Block Course (7.5.-29.5.)	Elke Scandella-Grabher



**Michael Schaepman**

Dr., Prorektor Forschung

**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Student Work</b>			
<b>Masterprüfung</b> GEO512.1	2020-02-24 2020-02-28	irregular	Michael Schaepman
<b>Masterprüfung</b> GEO512.1	2020-05-15 2020-05-22	Mon 08:00-09:45, Mon 12:00-17:00, Tue 08:00-13:45, Tue 16:15-18:00, Wed 08:00-15:45, Fri 08:00-17:00, 15.5. until 22.5.	Michael Schaepman
<b>Colloquium</b>			
<b>Colloquium in Remote Sensing</b> GEO441.1	2020-02-18 2020-05-26	Tue 14:00-15:45	Michael Schaepman
<b>Student Work</b>			
<b>Bachelor-Arbeit</b> GEO386.1	2020-02-01 2020-07-31	to be announced	Michael Schaepman
<b>Masterarbeit in Fernerkundung</b> GEO610.7	2020-02-01 2020-07-31	by arrangement	Michael Schaepman
<b>GEO 511 Masterarbeit</b> GEO511.1	2020-02-01 2020-07-31	by arrangement	Michael Schaepman
<b>Bachelorarbeit</b> ESS386.1	2020-02-01 2020-07-31	to be announced	Michael Schaepman

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
GEO 441 Remote Sensing: Seminar & Colloquium	GEO441	Seminar



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar</b>			
<b>Seminar for Evolutionary Biology and Environmental Studies</b> BIO605	2020-02-18 2020-05-26	Tue 16:15-18:00	Gabriela Schaepman-Strub
<b>BEEES Seminar (Behaviour, Ecology, Environment and Evolution Seminar)</b> BIO606	2020-02-20 2020-05-28	Thu 12:15-13:45	Gabriela Schaepman-Strub
<b>Course</b>			
<b>Ökosysteme und Klima</b> UWW182	2020-02-20 2020-05-28	Thu 13:00-14:45	Gabriela Schaepman-Strub

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
UWW 182 Ökosysteme und Klima	UWW182	Lecture with Practical Exercises



**Carsten Schaffer**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: carsten.schaffer@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Chemistry &amp; Business Studies IV</b> WCH405.1	2020-02-17 2020-05-14	irregular	Carsten Schaffer



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Praktikum Einsatz der Computersimulation in den Naturwissenschaften II</b> ESC202.2	2020-02-17 2020-05-25	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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

E-mail: guenter.scharf@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Martina Schenkel**

M. Sc.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: martina.schenkel@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Museum Internship</b> BIO780	2020-02-01 2020-07-31	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Praktischer Werkstattkurs für Physiker II</b> PHY123.1	2020-08-17 2020-08-28	Block Course (17.8.-28.8.)	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Biodiversity of Vertebrates</b> _132_bdi	2020-02-01 2020-07-31	to be announced	Torsten Scheyer
<b>Field Trip</b>			
<b>Paleontological Excursions (on weekends)</b> BIO279	2020-02-01 2020-07-31	to be announced	Torsten Scheyer
<b>Practical Training</b>			
<b>Research Internship in Paleontology (in the research groups 4- 12 weeks)</b> BIO269	2020-02-01 2020-07-31	by arrangement	Torsten Scheyer
<b>Colloquium</b>			
<b>Paleontological Colloquium</b> BIO571	2020-02-01 2020-07-31	to be announced	Torsten Scheyer
<b>Course</b>			
<b>Evolution und Biodiversität II: Wirbeltiere und Pflanzen (Vorlesung)</b> BIO121.1	2020-02-21 2020-05-29	Fri 08:00-09:45	Torsten Scheyer
<b>Student Work</b>			
<b>Master Thesis in Paleontology</b> BIO512	2020-02-01 2020-07-31	by arrangement	Torsten Scheyer

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 121 Evolution und Biodiversität II: Wirbeltiere und Pflanzen	BIO121	Lecture with Practical Exercises
BIO 512 Master Thesis in Paleontology	BIO512	Student Work
BIO 571 Paleontological Colloquium	BIO571	Colloquium
BIO 279 Paleontological Excursions (on weekends)	BIO279	Field Trip



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar</b>			
<b>Key literature in plant evolution</b> BIO714	2020-02-20 2020-05-28	Thu 14:00-15:00	Florian P. Schiestl
<b>Course</b>			
<b>Evolution und Biodiversität II: Wirbeltiere und Pflanzen (Vorlesung)</b> BIO121.1	2020-02-21 2020-05-29	Fri 08:00-09:45	Florian P. Schiestl
<b>Block Course</b>			
<b>Flowers and Pollinators (Blüten und Bestäuber)</b> BIO221	2020-03-12 2020-04-02	Block Course (12.3.-2.4.)	Florian P. Schiestl

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 714 Key literature plant evolution	BIO714	Seminar
BIO 221 Flowers and Pollinators (Blüten und Bestäuber)	BIO221	Block Course
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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Student input</b>			
<b>Forschungs-Proposal für eine Masterarbeit</b> PHY403.1	2020-02-01 2020-07-31	by arrangement	Andreas Schilling
<b>Seminar</b>			
<b>Seminar in Condensed Matter Physics</b> PHY004.1	2020-02-19 2020-05-27	Wed 11:15-12:30	Andreas Schilling
<b>Colloquium</b>			
<b>Physikalisches Kolloquium</b> PHY002.1	2020-02-19 2020-05-27	Wed 16:00-17:00	Andreas Schilling
<b>Seminar</b>			
<b>Seminar für Bachelor- und Mastervorträge</b> PHY012.1	2020-02-20 2020-05-14	Thu 15:00-17:00, until 14.5.	Andreas Schilling
<b>Seminar in Physik</b> PHY001.1	2020-02-20 2020-05-14	Thu 17:15-19:00, until 14.5.	Andreas Schilling

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
PHY 434 Ferromagnetism: From Thin Films to Spintronics	PHY434	Lecture with Practical Exercises
PHY 432 Physics with Muons: From Atomic Physics to Solid State Physics	PHY432	Lecture with Practical Exercises
PHY 403 Forschungs-Proposal für eine Masterarbeit	PHY403	Student input
PHY 447 Forschungsseminar KondMaterie	PHY447	Seminar
PHY 123 Werkstatt II	PHY123	Block Course



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar über stochastische Prozesse</b> MAT971.1	2020-02-19 2020-05-27	Wed 17:15-19:00	Benjamin Schlein
<b>Student Work</b>			
<b>Seminar PDE and Mathematical Physics</b> MAT675.1	2020-02-20 2020-05-28	Thu 17:00-19:30	Benjamin Schlein
<b>Course</b>			
<b>Methods in Analysis</b> MAT636.1	2020-02-17 2020-05-25	Mon 15:00-17:00	Benjamin Schlein

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
MAT 636 Methods in Analysis	MAT636	Course
MAT 675 Seminar PDE & Math.Physics	MAT675	Student Work
MAT 499 Master exam	MAT499	Examination
MAT 491 Master thesis	MAT491	Student Work



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Diversity of the Vertebrates</b> BIO363	2020-05-07 2020-05-29	Block Course (7.5.-29.5.)	Benedikt Schmidt
<b>Ecology</b> BIO329	2020-04-03 2020-05-29	Block Course (3.4.-29.5.)	Benedikt Schmidt
<b>Practical Training</b>			
<b>Research Internship in Ecology</b> BIO357	2020-02-01 2020-07-31	by arrangement	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Student Work</b>			
<b>Masterprüfung</b> GEO512.1	2020-02-24 2020-02-28	irregular	Michael W.I. Schmidt
<b>Masterprüfung</b> GEO512.1	2020-05-15 2020-05-22	Mon 08:00-09:45, Mon 12:00-17:00, Tue 08:00-13:45, Tue 16:15-18:00, Wed 08:00-15:45, Fri 08:00-17:00, 15.5. until 22.5.	Michael W.I. Schmidt
<b>Colloquium</b>			
<b>Kolloquium Physische Geographie</b> GEODIPL	2020-03-03 2020-05-26	Tue 10:15-12:00, from 3.3.	Michael W.I. Schmidt
<b>Course</b>			
<b>Grundlagen Boden-Pflanze-Umwelt</b> GEO241.1	2020-02-17 2020-05-25	Mon 10:15-12:00, 23.3.: 12:15-13:45	Michael W.I. Schmidt
<b>Lecture with Practical Exercises</b>			
<b>The biogeochemistry of plant-soil systems in a changing world</b> GEO819.1	2020-02-21 2020-05-29	Fri 08:00-09:45	Michael W.I. Schmidt
<b>Exercise Group</b>			
<b>Uebungen und Exkursionen zu Grundlagen Boden-Pflanze-Umwelt; Gruppe 1</b> GEO241.2	2020-03-09 2020-04-27	9.3., 30.3., 6.4., 27.4., respectively 12:15-13:45	Michael W.I. Schmidt
<b>Uebungen und Exkursionen zu Grundlagen Boden-Pflanze-Umwelt; Gruppe 2</b> GEO241.2	2020-03-09 2020-04-27	9.3., 30.3., 6.4., 27.4., respectively 14:00-15:45	Michael W.I. Schmidt



<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Student Work</b>			
<b>Bachelor-Arbeit</b> GEO386.1	2020-02-01 2020-07-31	to be announced	Michael W.I. Schmidt
<b>Seminar</b>			
<b>Forschungsforum Biogeochemistry and Landscape Dynamics (für Doktorierende)</b> GEODIPL	2020-02-19 2020-05-27	Wed 16:15-17:00, every 2-3 weeks	Michael W.I. Schmidt
<b>Field Trip</b>			
<b>Excursion Measuring Terrestrial Carbon Cyling</b> GEO712.1	2020-04-28 2020-04-30	irregular	Michael W.I. Schmidt
<b>Exercise Group</b>			
<b>Uebungen und Exkursionen zu Grundlagen Boden-Pflanze-Umwelt; Gruppe 3</b> GEO241.2	2020-03-09 2020-04-27	9.3., 30.3., 6.4., 27.4., respectively 16:15-18:00	Michael W.I. Schmidt
<b>Student Work</b>			
<b>Masterarbeit in Bodenkunde und Biogeochemie</b> GEO610.2	2020-02-01 2020-07-31	by arrangement	Michael W.I. Schmidt
<b>GEO 511 Masterarbeit</b> GEO511.1	2020-02-01 2020-07-31	by arrangement	Michael W.I. Schmidt
<b>Bachelorarbeit</b> ESS386.1	2020-02-01 2020-07-31	to be announced	Michael W.I. Schmidt
<b>Seminar</b>			
<b>Bachelorseminar</b> ESS387.1	2020-02-01 2020-07-31	to be announced	Michael W.I. Schmidt

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
ESS 241 Sedimentologie und Stratigraphie	ESS241	Course
GEO 712 Measuring Terrestrial Carbon Cyling	GEO712	Field Trip
GEO 241 Physische Geographie IV	GEO241	Practical Training
GEO 819 The biogeochemistry of plant- soil systems in a changing world	GEO819	Lecture with Practical Exercises
GEO 419 Vertiefungsblock Soil Science II: Seminar plant-soil systems in a changing world	GEO419	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Einführung in die Ethik und Philosophie der Biologie</b> BIO124	2020-02-18 2020-05-26	Tue 10:15-12:00	Hans-Konrad Schmutz
<b>Ethische Aspekte der biologischen Forschung am Menschen</b> BIO218	2020-02-17 2020-05-25	Mon 12:15-13:45	Hans-Konrad Schmutz

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 218 Ethische Aspekte der biologischen Forschung am Menschen	BIO218	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Basic Laboratory Course in Chemistry, part 2 (group I)</b> CHE112.1	2020-02-18 2020-05-28	Tue 13:00-18:00, Thu 13:00-18:00	Paul Schmutz
<b>Basic Laboratory Course in Chemistry, part 2 (group II)</b> CHE112.1	2020-02-19 2020-05-29	Wed 13:00-18:00, Fri 13:00-18:00	Paul Schmutz
<b>Basic Laboratory Course in Chemistry for the Life Sciences (group I)</b> CHE171.1	2020-02-17 2020-05-25	Mon 13:00-18:00	Paul Schmutz
<b>Basic Laboratory Course in Chemistry for the Life Sciences (group II)</b> CHE171.1	2020-02-18 2020-05-26	Tue 13:00-18:00	Paul Schmutz
<b>Basic Laboratory Course in Chemistry for the Life Sciences (group III)</b> CHE171.1	2020-02-19 2020-05-27	Wed 13:00-18:00	Paul Schmutz
<b>Basic Laboratory Course in Chemistry for the Life Sciences (group IV)</b> CHE171.1	2020-02-20 2020-05-28	Thu 13:00-18:00	Paul Schmutz
<b>Basic Laboratory Course in Chemistry for the Life Sciences (group V)</b> CHE171.1	2020-02-21 2020-05-29	Fri 13:00-18:00	Paul Schmutz
<b>Grundlagenpraktikum der Chemie, Teil 2 (GRUPPE I/II)</b> CHE112.1	2020-02-01 2020-07-31	to be announced	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Research Internship in Paleontology</b> (in the research groups 4- 12 weeks) BIO269	2020-02-01 2020-07-31	by arrangement	Elke Schneebeili
<b>Student Work</b>			
<b>Master Thesis in Paleontology</b> BIO512	2020-02-01 2020-07-31	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Radiation Physics and General Radiology</b> 112_1	2020-02-01 2020-07-31	to be announced	Uwe Schneider
<b>Exercise Group</b>			
<b>Exercises Physics against cancer: The physics of imaging and treating cancer</b> PHY361.2	2020-02-21 2020-05-29	Fri 12:00-13:00	Uwe Schneider
<b>Seminar</b>			
<b>Seminar in Condensed Matter Physics</b> PHY004.1	2020-02-19 2020-05-27	Wed 11:15-12:30	Uwe Schneider
<b>Course</b>			
<b>Physics against cancer: The physics of imaging and treating cancer</b> PHY361.1	2020-02-21 2020-05-29	Fri 10:00-12:00	Uwe Schneider

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
PHY 361 Physics against cancer: The physics of imaging and treating cancer	PHY361	Course



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Felix Scholkmann**

Dr. sc. nat.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: felix.scholkmann@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Human brain activity and the mind</b>	2020-02-18	Block Course	Felix Scholkmann
BME353	2020-03-11	(18.2.-11.3.)	



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Praktikum Molekulare Zellbiologie und Physik</b> MZB1S020	2020-02-01 2020-07-31	to be announced	Carsten Scholz
<b>Praktikum Physiologie II</b> HUB2S110	2020-02-01 2020-07-31	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
<b>Lecture with Practical Exercises</b>			
<b>Behavioral Endocrinology</b> BIO349	2020-04-16 2020-04-17	16.4., 17.4., respectively 09:00-18:00	Carsten Schradin
<b>Practical Training</b>			
<b>Research Internship in Animal Behaviour</b> BIO358	2020-02-01 2020-07-31	by arrangement	Carsten Schradin

**Responsible:**

Module	Abbreviation	Category
BIO 349 Behavioral Endocrinology	BIO349	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Clinical Neuroscience</b> BIO389	2020-02-17 2020-06-01	Mon 15:00-18:00	Gerhard Schratt

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 389 Clinical Neuroscience	BIO389	Lecture with Practical Exercises



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Analysis für die Chemie</b> MAT184.1	2020-02-19 2020-05-29	Wed 10:15-12:00, Fri 10:15-11:00	Viktor Schroeder
<b>Exercise Group</b>			
<b>Übungen Analysis für die Chemie</b> <b>Gr.1</b> MAT184.2	2020-02-21 2020-05-29	Fri 11:15-12:00	Viktor Schroeder
<b>Seminar</b>			
<b>Geometrie-Seminar</b> MAT772.1	2020-02-19 2020-05-27	Wed 15:45-18:00	Viktor Schroeder
<b>Course</b>			
<b>Lineare Algebra II für Physik</b> MAT142.1	2020-02-20 2020-05-28	Thu 10:15-12:00	Viktor Schroeder
<b>Exercise Group</b>			
<b>Übungen Lineare Algebra II für</b> <b>Physik</b> MAT142.2	2020-02-25 2020-05-26	Tue 09:00-09:45, from 25.2.	Viktor Schroeder
<b>Übungen Analysis für die Chemie</b> <b>Gr.2</b> MAT184.2	2020-02-21 2020-05-29	Fri 12:15-13:00	Viktor Schroeder

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
MAT 142 Lineare Algebra II für Physik	MAT142	Course
MAT 184 Analysis für die Chemie	MAT184	Lecture with Practical Exercises
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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Protein Biophysics (Lecture course)</b> BCH304.1	2020-02-17 2020-05-26	Mon 08:00-09:45, Tue 08:00-09:45	Benjamin Schuler
<b>Student Work</b>			
<b>BCH 314 Bachelorarbeit Biochemie</b> BCH314	2020-04-07 2020-05-29	irregular	Benjamin Schuler
<b>Seminar</b>			
<b>Progress reports</b> BCH403	2020-02-06 2020-07-23	Thu 17:00-18:00, every 2-3 weeks	Benjamin Schuler
<b>Research seminar (invited speakers)</b> <b>Coordinator: S. Tix</b> BCH405	2020-02-13 2020-07-16	Thu 17:00-18:00, every 2-3 weeks	Benjamin Schuler
<b>Practical Training</b>			
<b>Research Project</b> BCH408	2020-02-01 2020-07-31	by arrangement	Benjamin Schuler
<b>Research Project</b> BCH412	2020-02-01 2020-07-31	by arrangement	Benjamin Schuler
<b>Student Work</b>			
<b>Master's thesis, 6-months research project</b> BCH501	2020-02-01 2020-07-31	by arrangement	Benjamin Schuler
<b>Examination</b>			
<b>Themenübergreifende Fachkompetenz</b> BCH502	2020-02-01 2020-07-31	by arrangement	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Plant Adaptation</b> BIO339	2020-04-03 2020-05-06	Block Course (3.4.-6.5.)	Meredith Christine Schuman



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Jürg Schweizer**

Dr. sc. nat. ETH

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: juerg.schweizer@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Snow and Avalanches: Processes and Risk Management</b> GEO415.2	2020-02-17 2020-05-25	Mon 15:00-17:00	Jürg Schweizer



**Cornelia Schwierz**

Dr. sc. nat. (ETH)

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: cornelia.schwierz@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Hydrologie, Klima und Atmosphäre</b> GEO121.1	2020-02-20 2020-05-28	Thu 10:15-12:00	Cornelia Schwierz



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Student Work</b>			
<b>Masterprüfung</b> GEO512.1	2020-02-24 2020-02-28	irregular	Karin Schwiter
<b>Masterprüfung</b> GEO512.1	2020-05-15 2020-05-22	Mon 08:00-09:45, Mon 12:00-17:00, Tue 08:00-13:45, Tue 16:15-18:00, Wed 08:00-15:45, Fri 08:00-17:00, 15.5. until 22.5.	Karin Schwiter
<b>Course</b>			
<b>Einführung in die Übungen:</b> <b>Humangeographische Methoden der</b> <b>Datenerhebung</b> GEO242.1	2020-02-20 2020-05-28	Thu 09:00-09:45	Karin Schwiter
<b>Exercise Group</b>			
<b>Übungen zu Humangeographischen</b> <b>Methoden der Datenerhebung,</b> <b>Gruppe 1</b> GEO242.2	2020-02-20 2020-05-28	Thu 10:15-12:00	Karin Schwiter
<b>Übungen zu Humangeographischen</b> <b>Methoden der Datenerhebung,</b> <b>Gruppe 2</b> GEO242.2	2020-02-20 2020-05-28	Thu 10:15-12:00	Karin Schwiter
<b>Übungen zu Humangeographischen</b> <b>Methoden der Datenerhebung,</b> <b>Gruppe 3</b> GEO242.2	2020-02-20 2020-05-28	Thu 10:15-12:00	Karin Schwiter
<b>Colloquium</b>			
<b>Forschungskolloquium</b> <b>Wirtschaftsgeographie (MSc-</b> <b>Studierende und Doktorierende)</b> GEODIPL	2020-02-26 2020-05-27	Wed 16:15-18:00, from 26.2.	Karin Schwiter



Courses	Begin/End	Time	Instructors
<b>Exercise Group</b>			
Übungen zu Humangeographischen Methoden der Datenerhebung, Gruppe 4 GEO242.2	2020-02-20 2020-05-28	Thu 10:15-12:00	Karin Schwiter
<b>Seminar</b>			
Selbstorganisiertes Seminar GEO838.1	2020-02-18 2020-05-26	Tue 10:15-12:00	Karin Schwiter
<b>Student Work</b>			
GEO 511 Masterarbeit GEO511.1	2020-02-01 2020-07-31	by arrangement	Karin Schwiter

**Responsible:**

Module	Abbreviation	Category
GEO 838 Selbstorganisiertes Seminar	GEO838	Seminar
GEO 242 Humangeographie IV	GEO242	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Introductory course in flow cytometry</b> BIO632	2020-03-10 2020-03-12	10.3. 09:00-13:00, 11.3. 09:00-13:00, 12.3. 09:00-16:00, 12.3. 16:00-18:00	Christoph Schwärzler
<b>Introductory course in flow cytometry</b> BIO632	2020-06-09 2020-06-11	9.6. 09:00-13:00, 10.6. 09:00-13:00, 11.6. 09:00-16:00, 11.6. 16:00-18:00	Christoph Schwärzler



**Martin Andreas Schäfer**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: martinandreas.schaefer@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Introduction to Invertebrate Identification</b> BIO370	2020-02-17 2020-05-25	Mon 17:15-18:00	Martin Andreas Schäfer

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 370 Introduction to Invertebrate Identification	BIO370	Lecture with Practical Exercises



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Introductory course in flow cytometry</b> BIO632	2020-03-10 2020-03-12	10.3. 09:00-13:00, 11.3. 09:00-13:00, 12.3. 09:00-16:00, 12.3. 16:00-18:00	Philipp Elmar Schätzle
<b>Introductory course in flow cytometry</b> BIO632	2020-06-09 2020-06-11	9.6. 09:00-13:00, 10.6. 09:00-13:00, 11.6. 09:00-16:00, 11.6. 16:00-18:00	Philipp Elmar Schätzle



**Petra Gabriele Seebeck**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Physiologie und Anatomie II</b> BME245	2020-02-17 2020-05-28	Mon 08:00-10:00, Thu 10:00-12:00	Petra Gabriele Seebeck



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Student Work</b>			
<b>Bachelor's Thesis</b> CHE301.1	2020-02-01 2020-07-31	by arrangement	Stefan Seeger
<b>Bachelor's Thesis</b> CHE302.1	2020-02-01 2020-07-31	by arrangement	Stefan Seeger
<b>Master's Thesis</b> CHE420.1	2020-02-01 2020-07-31	by arrangement	Stefan Seeger
<b>Lecture with Practical Exercises</b>			
<b>Chemistry &amp; Business Studies II</b> WCH402.1	2020-03-04 2020-05-18	irregular	Stefan Seeger
<b>Practical Training</b>			
<b>Industrial Internship</b> WCH403.1	2020-02-01 2020-07-31	by arrangement	Stefan Seeger
<b>Lecture with Practical Exercises</b>			
<b>Chemistry &amp; Business Studies IV</b> WCH405.1	2020-02-17 2020-05-14	irregular	Stefan Seeger
<b>Practical Training</b>			
<b>Practical Course in Physical Chemistry II</b> CHE313.1	2020-02-17 2020-04-03	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, until 3.4.	Stefan Seeger
<b>Lecture with Practical Exercises</b>			
<b>Advanced concepts of Physical Chemistry I</b> CHE326.1	2020-02-18 2020-04-02	Tue 08:00-12:00, Thu 08:00-09:45, until 2.4.	Stefan Seeger

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
WCH 405 Wirtschaftschemie IV	WCH405	Lecture with Practical Exercises



<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
WCH 402 Wirtschaftschemie II	WCH402	Lecture with Practical Exercises
WCH 403 Industriepraktikum	WCH403	Practical Training
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 155 Physikalische Chemie II für die Life Sciences	CHE155	Lecture with Practical Exercises
CHE 421 Master's Exam	CHE421	Examination
CHE 153 Physikalisch-chemisches Praktikum für die Life Sciences	CHE153	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Student Work</b>			
<b>Masterprüfung</b> GEO512.1	2020-02-24 2020-02-28	irregular	Jan Seibert
<b>Masterprüfung</b> GEO512.1	2020-05-15 2020-05-22	Mon 08:00-09:45, Mon 12:00-17:00, Tue 08:00-13:45, Tue 16:15-18:00, Wed 08:00-15:45, Fri 08:00-17:00, 15.5. until 22.5.	Jan Seibert
<b>Colloquium</b>			
<b>Kolloquium Physische Geographie</b> GEODIPL	2020-03-03 2020-05-26	Tue 10:15-12:00, from 3.3.	Jan Seibert
<b>Field Trip</b>			
<b>Übungen Physische Geographie II, Gruppe 1</b> GEO121.4	2020-03-04 2020-04-22	4.3., 22.4., respectively 14:00-15:45	Jan Seibert
<b>Übungen Physische Geographie II, Gruppe 2</b> GEO121.4	2020-03-06 2020-04-24	6.3., 24.4., respectively 08:00-09:45	Jan Seibert
<b>Exkursionen Physische Geographie II, Wasser (KWO Grimsel)</b> GEO121.3	2020-02-01 2020-07-31	to be announced	Jan Seibert
<b>Exkursionen Physische Geographie II, Wasser (WVZ+ERZ)</b> GEO121.3	2020-02-01 2020-07-31	to be announced	Jan Seibert
<b>Student Work</b>			
<b>Bachelor-Arbeit</b> GEO386.1	2020-02-01 2020-07-31	to be announced	Jan Seibert
<b>Lecture with Practical Exercises</b>			
<b>Hydrologie, Klima und Atmosphäre</b> GEO121.1	2020-02-20 2020-05-28	Thu 10:15-12:00	Jan Seibert



<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Field Trip</b>			
<b>Besprechung zu den Übungen und Exkursionen zu Physischen Geographie II</b> GEO121.4	2020-03-04 2020-05-20	Wed 12:15-13:00, 4.3. until 20.5.	Jan Seibert
<b>Practical Training</b>			
<b>Integratives Projekt II</b> GEO401.2	2020-02-20 2020-05-28	Thu 16:15-18:00	Jan Seibert
<b>Student Work</b>			
<b>Masterarbeit in Hydrologie und Klima</b> GEO610.1	2020-02-01 2020-07-31	by arrangement	Jan Seibert
<b>GEO 511 Masterarbeit</b> GEO511.1	2020-02-01 2020-07-31	by arrangement	Jan Seibert
<b>Lecture with Practical Exercises</b>			
<b>Hydrological field measurements and calculations</b> GEO471.1	2020-02-17 2020-05-25	irregular	Jan Seibert
<b>Field days: Hydrological field measurements and calculations</b> GEO471.1	2020-02-23 2020-05-18	23.2., 24.2., 27.4., 18.5., respectively 08:00-18:00	Jan Seibert
<b>Seminar</b>			
<b>Forschungsforum Wasser, Kryosphäre und Klima</b> GEODIPL	2020-02-18 2020-05-26	irregular	Jan Seibert
<b>Student Work</b>			
<b>Bachelorarbeit</b> ESS386.1	2020-02-01 2020-07-31	to be announced	Jan Seibert
<b>Independent Study</b>			
<b>Wasser in der Schweiz</b> GEO866.1	2020-02-01 2020-07-31	to be announced	Jan Seibert

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
GEO 866 Wasser in der Schweiz	GEO866	Student Work
GEO 632 Anmeldung zur Masterprüfung	GEO632	Examination
GEO 632 Anmeldung zur Masterprüfung	GEO632	Examination
GEO 622 Anmeldung zur Masterprüfung	GEO622	Examination
GEO 622 Anmeldung zur Masterprüfung	GEO622	Examination
GEO 612 Anmeldung zur Masterprüfung	GEO612	Examination
GEO 612 Anmeldung zur Masterprüfung	GEO612	Examination
GEO 121 Physische Geographie II	GEO121	Lecture with Practical Exercises
GEO 610 Masterarbeit	GEO610	Student Work
GEO 511 Masterarbeit	GEO511	Student Work
GEO 512 Masterprüfung	GEO512	Examination
GEO 471 Hydrological field measurements and calculations	GEO471	Course



<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
GEO 512 Masterprüfung	GEO512	Examination
GEO 511 Masterarbeit	GEO511	Student Work
GEO 511 Masterarbeit	GEO511	Student Work
Forschungsforum Wasser, Kryosphäre und Klima	GEOFoHK	Seminar
GEO 418 VB Atmosphäre und Klima	GEO418	Lecture with Practical Exercises
GEO 386 Bachelor-Arbeit	GEO386	Student Work



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
Ökologische Ökonomik und Analyse von Wirtschaftswachstum UWW133	2020-02-17 2020-05-25	Mon 13:00-14:45	Irmid Seidl



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
<b>Other</b>			
<b>Introduction to Genome-Wide Association Studies (GWAS)</b> BIO692	2020-04-15 2020-04-17	15.4., 16.4., 17.4., respectively 08:00-17:00	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Colloquium</b>			
<b>Physikalisches Kolloquium</b> PHY002.1	2020-02-19 2020-05-27	Wed 16:00-17:00	Nicola Serra
<b>Seminar</b>			
<b>Seminar für Bachelor- und Mastervorträge</b> PHY012.1	2020-02-20 2020-05-14	Thu 15:00-17:00, until 14.5.	Nicola Serra
<b>Seminar in Physik</b> PHY001.1	2020-02-20 2020-05-14	Thu 17:15-19:00, until 14.5.	Nicola Serra
<b>Exercise Group</b>			
<b>Übungen Physik II für Naturwissenschaften</b> PHY128.2	2020-02-27 2020-04-30	Thu 08:00-09:45, 27.2. until 30.4.	Nicola Serra
<b>Übungen Physik II für Naturwissenschaften</b> PHY128.2	2020-02-26 2020-04-29	Wed 13:00-14:45, 26.2. until 29.4.	Nicola Serra
<b>Übungen Physik II für Naturwissenschaften</b> PHY128.2	2020-02-28 2020-04-24	Fri 08:00-09:45, 28.2. until 24.4.	Nicola Serra
<b>Übungen Physik II für Naturwissenschaften</b> PHY128.2	2020-02-25 2020-04-28	Tue 13:00-14:45, 25.2. until 28.4.	Nicola Serra
<b>Course</b>			
<b>Vorlesung Physik II für Naturwissenschaften</b> PHY128.1	2020-02-17 2020-04-21	irregular	Nicola Serra
<b>Seminar</b>			
<b>Aktuelles aus der Teilchen- und Astrophysik</b> PHY003.1	2020-02-17 2020-05-25	Mon 14:00-16:00	Nicola Serra

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
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<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
PHY 225 Scientific Programming in Python	PHY225	Block Course



**Jun Sese**

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: jun.sese@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Other</b>			
<b>Next-Generation Sequencing for Model and Non-Model Species</b>	2020-04-28	28.4., 29.4., respectively	Jun Sese
BIO610	2020-04-29	09:00-17:00	



**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

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Practical Bioinformatics</b> BIO334	2020-05-07 2020-05-29	Block Course (7.5.-29.5.)	Kentaro Shimizu
<b>Seminar</b>			
<b>Seminar for Evolutionary Biology and Environmental Studies</b> BIO605	2020-02-18 2020-05-26	Tue 16:15-18:00	Kentaro Shimizu
<b>BEEES Seminar (Behaviour, Ecology, Environment and Evolution Seminar)</b> BIO606	2020-02-20 2020-05-28	Thu 12:15-13:45	Kentaro Shimizu
<b>Other</b>			
<b>Next-Generation Sequencing for Model and Non-Model Species</b> BIO610	2020-04-28 2020-04-29	28.4., 29.4., respectively 09:00-17:00	Kentaro Shimizu
<b>Lecture with Practical Exercises</b>			
<b>Concepts in Evolutionary Biology</b> BIO395	2020-04-06 2020-04-07	6.4., 7.4., respectively 09:00-17:00	Kentaro Shimizu
<b>Seminar</b>			
<b>Group seminar: Research updates</b> BIO713	2020-02-01 2020-07-31	by arrangement	Kentaro Shimizu
<b>Practical Training</b>			
<b>Research Internship in Ecology</b> BIO357	2020-02-01 2020-07-31	by arrangement	Kentaro Shimizu
<b>Other</b>			
<b>Research Internship in Evolutionary Biology and Systematics</b> BIO378	2020-02-01 2020-07-31	by arrangement	Kentaro Shimizu



Courses	Begin/End	Time	Instructors
<b>Practical Training</b>			
<b>Research Internship quantitative and systems Biology</b> BIO249	2020-02-01 2020-07-31	by arrangement	Kentaro Shimizu
<b>Lecture with Practical Exercises</b>			
<b>Functional Genomics (Vorlesung und Übung)</b> BIO254	2020-02-17 2020-05-25	Mon 15:00-17:00	Kentaro Shimizu

**Responsible:**

Module	Abbreviation	Category
BIO 784 Evolutionary Genomics Journal Club	BIO784	Seminar
BIO 395 Concepts in Evolutionary Biology	BIO395	Lecture with Practical Exercises
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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Other</b>			
<b>Next-Generation Sequencing for Model and Non-Model Species</b> BIO610	2020-04-28 2020-04-29	28.4., 29.4., respectively 09:00-17:00	Rie Shimizu Inatsugi
<b>Seminar</b>			
<b>Group seminar: Research updates</b> BIO713	2020-02-01 2020-07-31	by arrangement	Rie Shimizu Inatsugi
<b>Other</b>			
<b>Research Internship in Evolutionary Biology and Systematics</b> BIO378	2020-02-01 2020-07-31	by arrangement	Rie Shimizu Inatsugi

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 784 Evolutionary Genomics Journal Club	BIO784	Seminar



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar</b>			
<b>Research Seminar in Inorganic Chemistry</b> CHE813.1	2020-02-17 2020-05-25	Mon 16:00-18:00	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Student Work</b>			
<b>Bachelor's Thesis</b> CHE301.1	2020-02-01 2020-07-31	by arrangement	Roland K.O. Sigel
<b>Bachelor's Thesis</b> CHE302.1	2020-02-01 2020-07-31	by arrangement	Roland K.O. Sigel
<b>Master's Thesis</b> CHE420.1	2020-02-01 2020-07-31	by arrangement	Roland K.O. Sigel
<b>Course</b>			
<b>Fundamentals of Chemistry, Part 2</b> CHE102.1	2020-02-17 2020-05-26	Mon 10:15-12:00, Tue 10:15-12:00	Roland K.O. Sigel
<b>Exercise Group</b>			
<b>Exercises Fundamentals of Chemistry, Part 2</b> CHE102.2	2020-02-20 2020-05-28	Thu 10:15-12:00	Roland K.O. Sigel
<b>Seminar</b>			
<b>Research Seminar in Inorganic Chemistry</b> CHE813.1	2020-02-17 2020-05-25	Mon 16:00-18:00	Roland K.O. Sigel
<b>Graduation preparatory course</b> CHE909.1	2020-02-01 2020-07-31	to be announced	Roland K.O. Sigel



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Colloquium</b>			
<b>Physikalisches Kolloquium</b> PHY002.1	2020-02-19 2020-05-27	Wed 16:00-17:00	Adrian Signer



**Manfred Sigrist**

Dr.

**Information:**

Position: Professor at ETH

Career: Professor at ETH Summer Semester 2005

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Exercise Group</b>			
<b>Exercises Solid State Theory</b> PHY411.2	2020-02-19 2020-05-27	Wed 13:00-14:00, Wed 14:00-15:00	Manfred Sigrist
<b>Course</b>			
<b>Solid State Theory</b> PHY411.1	2020-02-18 2020-05-28	Tue 14:00-16:00, Thu 09:00-11:00	Manfred Sigrist



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Colloquium</b>			
<b>Klinisch-biochemisches Kolloquium</b> BCH0Y020	2020-02-17 2020-05-25	Mon 16:15-17:15	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Colloquium in Remote Sensing</b> GEO441.1	2020-02-18 2020-05-26	Tue 14:00-15:45	David Small
<b>Seminar</b>			
<b>Remote Sensing Seminar</b> GEO441.2	2020-02-27 2020-05-28	Thu 14:00-15:45, from 27.2.	David Small
<b>Practical Training</b>			
<b>Integratives Projekt II</b> GEO401.2	2020-02-20 2020-05-28	Thu 16:15-18:00	David Small



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Jens Sobek**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: jens.sobek@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

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

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Biochemical and Biophysical Method (Block 1-2)</b> BCH306	2020-02-18 2020-04-03	Block Course (18.2.-3.4.)	Jens Sobek
<b>Lecture with Practical Exercises</b>			
<b>Life Sciences: DNA Next Generation Sequencing - a practical course</b> BIO680	2020-02-01 2020-07-31	to be announced	Jens Sobek



**Milena Sokolowska**

Dr. Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: milena.sokolowska@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Biomedical data mining</b>	2020-06-02	Block Course (2.6.-19.6.)	Milena Sokolowska
BME351	2020-06-19		



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Reto Spaar**

Dr. phil.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: reto.spaar@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Diversity of the Vertebrates</b> BIO363	2020-05-07 2020-05-29	Block Course (7.5.-29.5.)	Reto Spaar



**Sarah Speck**

MSc

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: sarah.speck@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Einführung in die Übungen: Humangeographische Methoden der Datenerhebung</b> GEO242.1	2020-02-20 2020-05-28	Thu 09:00-09:45	Sarah Speck
<b>Exercise Group</b>			
<b>Übungen zu Humangeographischen Methoden der Datenerhebung, Gruppe 1</b> GEO242.2	2020-02-20 2020-05-28	Thu 10:15-12:00	Sarah Speck
<b>Übungen zu Humangeographischen Methoden der Datenerhebung, Gruppe 2</b> GEO242.2	2020-02-20 2020-05-28	Thu 10:15-12:00	Sarah Speck
<b>Übungen zu Humangeographischen Methoden der Datenerhebung, Gruppe 3</b> GEO242.2	2020-02-20 2020-05-28	Thu 10:15-12:00	Sarah Speck
<b>Übungen zu Humangeographischen Methoden der Datenerhebung, Gruppe 4</b> GEO242.2	2020-02-20 2020-05-28	Thu 10:15-12:00	Sarah Speck



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Student Work</b>			
<b>Bachelor's Thesis</b> CHE301.1	2020-02-01 2020-07-31	by arrangement	Bernhard Spingler
<b>Bachelor's Thesis</b> CHE302.1	2020-02-01 2020-07-31	by arrangement	Bernhard Spingler
<b>Master's Thesis</b> CHE420.1	2020-02-01 2020-07-31	by arrangement	Bernhard Spingler
<b>Lecture with Practical Exercises</b>			
<b>Chemical crystallography and crystal structure determination</b> KRI102.1	2020-02-21 2020-05-29	Fri 10:15-12:00	Bernhard Spingler
<b>Practical Training</b>			
<b>Chemical crystallography practical course</b> KRI103.1	2020-02-01 2020-07-31	by arrangement	Bernhard Spingler
<b>Advanced crystallography practical course</b> KRI104.1	2020-02-01 2020-07-31	by arrangement	Bernhard Spingler
<b>Laboratory Research Project</b> MDS201.1	2020-02-01 2020-07-31	by arrangement	Bernhard Spingler
<b>Student Work</b>			
<b>Master's Thesis and Defense</b> MDS201.2	2020-02-01 2020-07-31	by arrangement	Bernhard Spingler
<b>Examination</b>			
<b>Master's Exam</b> MDS201.3	2020-02-01 2020-07-31	by arrangement	Bernhard Spingler
<b>Seminar</b>			
<b>Research Seminar in Inorganic Chemistry</b> CHE813.1	2020-02-17 2020-05-25	Mon 16:00-18:00	Bernhard Spingler
<b>Graduation preparatory course</b> CHE909.1	2020-02-01 2020-07-31	to be announced	Bernhard Spingler



<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Introduction to Molecular Design and Synthesis</b> MDS101.1	2020-02-18 2020-05-26	Tue 10:15-12:00	Bernhard Spingler

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
MDS 201 Master's Research in Chemical and Molecular Sciences	MDS201	Student Work
MDS 101 Introduction to Molecular Design and Synthesis	MDS101	Lecture with Practical Exercises



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Computational Astrophysics Lab</b> AST243.1	2020-02-01 2020-07-31	by arrangement	Joachim Gerhard Stadel
<b>Seminar</b>			
<b>Recent research highlights in astrophysics</b> AST006.1	2020-02-20 2020-05-14	Thu 16:00-17:00, until 14.5.	Joachim Gerhard Stadel
<b>Research Seminar Theoretical Astrophysics</b> AST001.1	2020-02-21 2020-05-29	Fri 10:30-12:00	Joachim Gerhard Stadel
<b>Research seminar in Astrophysics</b> AST547.1	2020-02-01 2020-07-31	by arrangement	Joachim Gerhard Stadel
<b>Course</b>			
<b>Einsatz der Computersimulation in den Naturwissenschaften II</b> SC202.1	2020-02-17 2020-05-25	Mon 13:00-13:45	Joachim Gerhard Stadel

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
AST 244 Astrophotography Practicum	AST244	Practical Training
ESC 202 Simulations in the Natural Sciences II	ESC202	Lecture with Practical Exercises



**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

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Praktikum Kern- und Teilchenphysik II</b> PHY213.2	2020-07-06 2020-07-17	Block Course (6.7.-17.7.)	Olaf Steinkamp
<b>Exercise Group</b>			
<b>Übungen Experiment. Astroteilchenphysik</b> PHY465.2	2020-02-19 2020-05-27	Wed 09:00-11:00	Olaf Steinkamp
<b>Course</b>			
<b>Experimentelle Astroteilchenphysik</b> PHY465.1	2020-02-17 2020-05-25	Mon 10:15-12:00	Olaf Steinkamp
<b>PHY 241 Datenanalyse II</b> PHY241	2020-02-18 2020-04-07	18.2., 31.3., 7.4., respectively 10:00-12:00	Olaf Steinkamp

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
PHY 241 Datenanalyse II	PHY241	Course
PHY 250 Elektronik	PHY250	Other
PHY 251 Elektronik Kurs	PHY251	Block Course



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Henriette Eva Stierlin**

Dr. phil.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: henrietteeva.stierlin@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar</b>			
<b>The Ayoreo and their honey</b> 721b110a	2020-02-19 2020-05-27	Wed 16:15-18:00	Henriette Eva Stierlin



**Hugo Stocker**

PhD

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: hugo.stocker@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>From Cells to Animals:</b>	2020-02-17	Mon 10:15-12:00, Tue	Hugo Stocker
<b>Developmental cell biology</b>	2020-05-26	10:15-12:00	
BIO347			



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Forschungspraktikum Molekularbiologie</b> BIO259	2020-02-01 2020-07-31	by arrangement	Esther Stoeckli
<b>Forschungspraktikum Entwicklungsbiologie und Genetik (in den Forschungsgruppen 6- 12 Wochen)</b> BIO356	2020-02-01 2020-07-31	by arrangement	Esther Stoeckli
<b>Forschungspraktikum Neurobiologie (in den Forschungsgruppen 6-12 Wochen)</b> BIO383	2020-02-01 2020-07-31	by arrangement	Esther Stoeckli
<b>Colloquium</b>			
<b>Seminar in Molecular Life Sciences</b> BIO616	2020-02-04 2020-07-28	Tue 12:30-13:45	Esther Stoeckli
<b>Seminar</b>			
<b>Fortgeschrittenenseminar in Neurobiologie</b> BIO619	2020-02-05 2020-07-29	Wed 12:00-13:00	Esther Stoeckli
<b>Student Work</b>			
<b>Masterarbeit in Neurowissenschaften</b> BIO506	2020-02-01 2020-07-31	by arrangement	Esther Stoeckli
<b>Seminar</b>			
<b>Besprechung eigener Arbeiten</b> BIO614	2020-02-07 2020-07-24	Fri 12:30-13:45	Esther Stoeckli
<b>Block Course</b>			
<b>Experimental Developmental Biology</b> BIO326	2020-04-03 2020-05-29	Block Course (3.4.-29.5.)	Esther Stoeckli
<b>Neurobiology</b> BIO328	2020-02-18 2020-04-02	Block Course (18.2.-2.4.)	Esther Stoeckli



<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Neurobiologie (Vorlesung)</b> BIO143.1	2020-02-21 2020-05-29	Fri 08:00-09:45	Esther Stoeckli

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 621 Training in Neuroscience Laboratory Research	BIO621	Practical Training
BIO 506 Master Thesis in Neurosciences	BIO506	Student Work
BIO 619 Seminar in Neurosciences	BIO619	Seminar
BIO 143 Neurobiologie	BIO143	Lecture with Practical Exercises
BIO 328 Neurobiology	BIO328	Block Course



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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

**Responsible:**

Module	Abbreviation	Category
SPI 302 Computergestütztes Experimentieren II	SPI302	Lecture with Practical Exercises
PHY 102 Praktikum Physik für Nebenfachstudierende	PHY102	Practical Training
PHY 263 Vorlesungsassistenz Physik II	PHY263	Other
PHY 463 Forschungspraktikum Elementarteilchenphysik	PHY463	Lecture with Practical Exercises



**Silvio Stucki**

dipl. zool.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: silvio.stucki@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Diversity of the Vertebrates</b>	2020-05-07	Block Course (7.5.-29.5.)	Silvio Stucki
BIO363	2020-05-29		



**Benjamin Stucky**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: benjamin.stucky@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Experimental human studies</b> BME306	2020-05-07 2020-05-29	Block Course (7.5.-29.5.)	Benjamin Stucky



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Sandra Stäheli**

Dr. sc. nat.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: sandra.staeheli@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Forensic Toxicology</b> BME354	2020-05-07 2020-05-29	Block Course (7.5.-29.5.)	Sandra Stäheli



**Andrea Sulzer**

dipl. zool.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: andrea.sulzer@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

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

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Forensic Genetics</b> BME320	2020-02-17 2020-05-25	Mon 09:00-10:00	Andrea Sulzer
<b>Course</b>			
<b>Human Genetics</b> BIO388	2020-02-17 2020-05-25	Mon 14:00-16:00	Andrea Sulzer



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar</b>			
<b>Viruses and Hosts</b> BIO652	2020-02-10 2020-07-27	Mon 12:15-13:15, every 2-3 weeks	Maarit Suomalainen
<b>Lecture with Practical Exercises</b>			
<b>Introduction to Scientific Writing</b> BIO338	2020-02-13 2020-02-13	13.2.: 09:00-17:00	Maarit Suomalainen

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Other</b>			
<b>Research Internship in Evolutionary Biology and Systematics</b> BIO378	2020-02-01 2020-07-31	by arrangement	Peter Szövényi



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar</b>			
<b>Alzheimer`s Disease: Mechanisms and Models</b> IRM18011	2020-02-01 2020-07-31	to be announced	Christian Tackenberg
<b>Klinisches Kolloquium Regenerative Medizin</b> PSY18012	2020-02-01 2020-07-31	to be announced	Christian Tackenberg
<b>Innovative Therapieansätze in der Zell-, Gen- und Immuntherapie</b> IRM18013	2020-02-01 2020-07-31	to be announced	Christian Tackenberg
<b>Forschungsseminar des Instituts für Regenerative Medizin</b> IRM18016	2020-02-01 2020-07-31	to be announced	Christian Tackenberg



**Shoji Tatsuma**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: shoji.tatsuma@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Other</b>			
<b>Next-Generation Sequencing for Model and Non-Model Species</b>	2020-04-28	28.4., 29.4., respectively	Shoji Tatsuma
BIO610	2020-04-29	09:00-17:00	



**Lukas Taxböck**

dipl. bot.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: lukas.taxboeck@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Organisms of the tidal cost: Algae and invertebrates</b> BIO239	2020-02-01 2020-07-31	to be announced	Lukas Taxböck



**Joëlle Tchinda Ndjuikem**

Dr. rer. nat.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: joelle.tchindandjuikem@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Signalübermittlung und Krebs</b> BIO244	2020-02-18 2020-03-11	Block Course (18.2.-11.3.)	Joëlle Tchinda Ndjuikem



**Romain Teyssier**

Dr.

**Information:**

Position: Associate Professor of Computational Astrophysics

Career: Associate Professor Fall Semester 2013

E-mail: romain.teyssier@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

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

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar</b>			
<b>Current research in galaxy evolution</b> AST007.1	2020-02-17 2020-05-25	Mon 14:00-15:00	Romain Teyssier
<b>Exercise Group</b>			
<b>Exercises High Performance Computing</b> ESC401.2	2020-02-21 2020-05-29	Fri 13:00-14:45	Romain Teyssier
<b>Course</b>			
<b>High Performance Computing</b> ESC401.1	2020-02-19 2020-05-27	Wed 13:00-14:45	Romain Teyssier
<b>Seminar</b>			
<b>Recent research highlights in astrophysics</b> AST006.1	2020-02-20 2020-05-14	Thu 16:00-17:00, until 14.5.	Romain Teyssier
<b>Research Seminar Computational Science</b> ESC001.1	2020-02-21 2020-05-29	Fri 10:30-12:00	Romain Teyssier
<b>Research seminar in computational physics</b> ESC897.1	2020-02-01 2020-07-31	by arrangement	Romain Teyssier
<b>Research Seminar Theoretical Astrophysics</b> AST001.1	2020-02-21 2020-05-29	Fri 10:30-12:00	Romain Teyssier
<b>Research seminar in Astrophysics</b> AST547.1	2020-02-01 2020-07-31	by arrangement	Romain Teyssier

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
ESC 805 Modelling of Complex Systems	ESC805	Block Course
ESC 401 High Performance Computing	ESC401	Course
AST 007 Galaxy and star formation	AST007	Seminar



<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
ESC 001 Research Seminar Computational Science	ESC001	Seminar
AST 001 Research Seminar Theoretical Astrophysics	AST001	Seminar
ESC 897 Research seminar in computational physics	ESC897	Seminar



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Student Work</b>			
<b>Masterprüfung</b> GEO512.1	2020-02-24 2020-02-28	irregular	Susan Thieme
<b>Masterprüfung</b> GEO512.1	2020-05-15 2020-05-22	Mon 08:00-09:45, Mon 12:00-17:00, Tue 08:00-13:45, Tue 16:15-18:00, Wed 08:00-15:45, Fri 08:00-17:00, 15.5. until 22.5.	Susan Thieme
<b>GEO 511 Masterarbeit</b> GEO511.1	2020-02-01 2020-07-31	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Scientific writing and publishing</b> BME410	2020-02-17 2020-05-25	Mon 16:15-18:00, every 2-3 weeks	Markus Thiersch

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BME 410 Scientific writing and publishing	BME410b	Course



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Student Work</b>			
<b>Bachelor's Thesis</b> CHE301.1	2020-02-01 2020-07-31	by arrangement	Stanley David Tilley
<b>Bachelor's Thesis</b> CHE302.1	2020-02-01 2020-07-31	by arrangement	Stanley David Tilley
<b>Master's Thesis</b> CHE420.1	2020-02-01 2020-07-31	by arrangement	Stanley David Tilley
<b>Seminar</b>			
<b>Research Seminar in Inorganic Chemistry</b> CHE813.1	2020-02-17 2020-05-25	Mon 16:00-18:00	Stanley David Tilley
<b>Graduation preparatory course</b> CHE909.1	2020-02-01 2020-07-31	to be announced	Stanley David Tilley



**Apoorv Tiwari**

Postdoc

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: apoorv.tiwari@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Journal Club für Doktorierende</b> PHY011.1	2020-02-20 2020-05-28	Thu 10:00-12:00	Apoorv Tiwari



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Research seminar (invited speakers)</b> <b>Coordinator: S. Tix</b> BCH405	2020-02-13 2020-07-16	Thu 17:00-18:00, every 2-3 weeks	Simone Tix

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
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

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Exercise Group</b>			
<b>Masterarbeitsgruppe "Sozialpsychologie" (G14)</b> 200-901o	2020-02-01 2020-07-31	by arrangement	Robert Tobias
<b>Colloquium</b>			
<b>Forschungskolloquium "Sozialpsychologie" (G14)</b> 200-902o	2020-02-18 2020-05-26	Tue 14:00-15:45	Robert Tobias
<b>Seminar</b>			
<b>Aktuelle Themen der Umweltpsychologie</b> 200b571	2020-02-17 2020-05-25	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Diversity of the Vertebrates</b>	2020-05-07	Block Course (7.5.-29.5.)	Ursina Tobler
BIO363	2020-05-29		



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Extended Basics of Chemistry A</b> CHE405.1	2020-02-19 2020-05-27	Wed 17:00-19:00	Antonio Togni



**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

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Clinical epidemiology and quantitative research in health care BME318</b>	2020-02-17 2020-05-25	Mon 13:00-15:00	Yuki Tomonaga



**Peter Truöl**

Dr. phil.

**Information:**

Position: Professor Emeritus of Experimental Physics

Career: Privatdozent Winter Semester 1971, Assistant Professor Winter Semester 1975, Associate Professor Winter Semester 1981, Full Professor Summer Semester 1988, Professor Emeritus Winter Semester 2006

E-mail: peter.truoe1@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Hans Rudolf Trüb**

Dr. phil.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: hansrudolf.trueb@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Vielfalt der Tiere (Praktikum) (BI 430)</b>	2020-02-20	Thu 12:00-14:00	Hans Rudolf Trüb
BIO128	2020-05-28		



**Daniel Tubbenhauer**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: daniel.tubbenhauer@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>VL: Quantum invariants of links</b> MAT755.1	2020-03-02 2020-05-25	Mon 10:15-12:00, from 2.3.	Daniel Tubbenhauer
<b>Seminar</b>			
<b>Seminar: Representation theory of algebras</b> MAT595.1	2020-02-17 2020-05-25	Mon 13:00-14:45	Daniel Tubbenhauer



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar</b>			
<b>Ergodic Theory and Dynamical Systems Seminar</b> MAT760.1	2020-02-17 2020-05-25	Mon 13:45-14:45	Corinna Ulcigrai
<b>Course</b>			
<b>Complex Analysis</b> MAT604.1	2020-02-19 2020-05-29	Wed 13:00-14:45, Fri 13:00-14:45	Corinna Ulcigrai
<b>Exercise Group</b>			
<b>Exercises Complex Analysis Gr.1</b> MAT604.2	2020-02-01 2020-07-31	by arrangement	Corinna Ulcigrai
<b>Exercises Complex Analysis Gr.2</b> MAT604.2	2020-02-01 2020-07-31	by arrangement	Corinna Ulcigrai
<b>Seminar</b>			
<b>Topics on translations surfaces and interval exchange dynamics</b> MAT761.1	2020-02-21 2020-05-29	Fri 15:00-17:00	Corinna Ulcigrai

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
MAT 761 Topics on translations surfaces and interval exchange dynamics	MAT761	Seminar
MAT 760 Ergodic Theory and Dynamical Systems Seminar	MAT760	Seminar
MAT 604 Complex Analysis	MAT604	Lecture with Practical Exercises



**Simone Ulzega**

PhD

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: simone.ulzega@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Modelling of Complex Systems</b> ESC805	2020-05-06 2020-05-27	Block Course (6.5.-27.5.)	Simone Ulzega



**Alessandro Valentino**

Dr. med.

**Information:**

Position: Privatdozent of Mathematics

Career: Privatdozent Fall Semester 2018

E-mail: [alessandro.valentino@uzh.ch](mailto:alessandro.valentino@uzh.ch)

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Exercise Group</b>			
<b>Internistischer Gruppenunterricht - ambulant</b> MED6010	2020-02-01 2020-07-31	to be announced	Florence Vallelian
<b>Other</b>			
<b>Mantelstudium: Patienten ohne Diagnose – Ungelöste Fälle</b> 16MAS004	2020-02-01 2020-07-31	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Research Internship in Evolutionary Biology and Systematics</b> BIO378	2020-02-01 2020-07-31	by arrangement	Joseph Van Buskirk

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 141 Oekologie und Biodiversität	BIO141	Lecture with Practical Exercises



**Stefano Vavassori**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: stefano.vavassori@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Quantitative und Molekulare Systembiologie (Vorlesung)</b> BIO123.1	2020-02-20 2020-05-28	Thu 08:00-09:45	Stefano Vavassori



**Bruno Alexis Vergara Biggio**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: bruno.vergarabiggio@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar</b>			
<b>Seminar: Introduction to geometric measure theory with applications</b> MAT626.1	2020-02-19 2020-05-27	Wed 15:00-17:00	Bruno Alexis Vergara Biggio



**Christine Verhoustraeten**

MSc in Ecology

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: christine.verhoustraeten@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich  
Hauptbibliothek  
Naturwissenschaften  
Winterthurerstrasse 190  
8057 Zürich

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Praktikum Biostatistik und Wissenstransfer</b> OEG1S020	2020-02-01 2020-07-31	to be announced	Christine Verhoustraeten
<b>Course</b>			
<b>Scientific Information Literacy</b> BIO368	2020-02-17 2020-05-25	Mon 15:00-17:00	Christine Verhoustraeten



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Medical and Veterinary Entomology</b> BIO298	2020-02-17 2020-05-25	Mon 13:00-15:00	Niels Olaf Verhulst



**Eva Veronesi**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: eva.veronesi@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Medical and Veterinary Entomology</b> BIO298	2020-02-17 2020-05-25	Mon 13:00-15:00	Eva Veronesi



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Student Work</b>			
<b>Masterprüfung</b> GEO512.1	2020-02-24 2020-02-28	irregular	Andreas Vieli
<b>Masterprüfung</b> GEO512.1	2020-05-15 2020-05-22	Mon 08:00-09:45, Mon 12:00-17:00, Tue 08:00-13:45, Tue 16:15-18:00, Wed 08:00-15:45, Fri 08:00-17:00, 15.5. until 22.5.	Andreas Vieli
<b>Colloquium</b>			
<b>Kolloquium Physische Geographie</b> GEODIPL	2020-03-03 2020-05-26	Tue 10:15-12:00, from 3.3.	Andreas Vieli
<b>Practical Training</b>			
<b>Field studies on high mountain processes: Preparatory seminar</b> GEO411.1	2020-02-28 2020-05-29	Fri 13:00-16:30, every 2-3 weeks, from 28.2.	Andreas Vieli
<b>Student Work</b>			
<b>Bachelor-Arbeit</b> GEO386.1	2020-02-01 2020-07-31	to be announced	Andreas Vieli
<b>Practical Training</b>			
<b>Field studies on high mountain processes: Field course</b> GEO411.2	2020-02-01 2020-07-31	to be announced	Andreas Vieli
<b>Student Work</b>			
<b>Masterarbeit in Glaziologie, Geomorphodynamik</b> GEO610.1	2020-02-01 2020-07-31	by arrangement	Andreas Vieli
<b>GEO 511 Masterarbeit</b> GEO511.1	2020-02-01 2020-07-31	by arrangement	Andreas Vieli



<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar</b>			
<b>Forschungsforum Wasser, Kryosphäre und Klima</b> GEODIPL	2020-02-18 2020-05-26	irregular	Andreas Vieli
<b>Student Work</b>			
<b>Bachelorarbeit</b> ESS386.1	2020-02-01 2020-07-31	to be announced	Andreas Vieli

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
GEO 411 Field studies on high mountain processes	GEO411	Lecture with Practical Exercises



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Protein Biophysics (Lecture course)</b> BCH304.1	2020-02-17 2020-05-26	Mon 08:00-09:45, Tue 08:00-09:45	Andreas Vitalis
<b>Block Course</b>			
<b>Biochemical and Biophysical Method (Block 1-2)</b> BCH306	2020-02-18 2020-04-03	Block Course (18.2.-3.4.)	Andreas Vitalis



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Roberto Ricardo Vogt**

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: robertoricardo.vogt@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Exercise Group</b>			
<b>Communication Skills for Leaders</b> CMS103.1	2020-02-01 2020-07-31	to be announced	Roberto Ricardo Vogt
<b>Leadership Skills for Executives</b> CMS105.1	2020-02-01 2020-07-31	to be announced	Roberto Ricardo Vogt



**Achim Vollhardt**

Dr. sc. nat.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: achim.vollhardt@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich  
Physik-Institut  
Winterthurerstrasse 190  
8057 Zürich

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Elektronik</b> PHY250.1	2020-02-21 2020-05-29	Fri 13:00-14:45	Achim Vollhardt



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Cell Death, Inflammation and Immunity</b> BIO431	2020-03-12 2020-04-02	Block Course (12.3.-2.4.)	Marco Wachtel
<b>Module C-Mechanisms of cancer induction and progression</b> BIO688	2020-06-15 2020-06-19	Block Course (15.6.-19.6.)	Marco Wachtel



**Anna-Sophia Elsa Wahl-Ommer**

Dr. med. Dr. sc. nat.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: anna-sophia.wahl@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Clinical Neuroscience</b> BIO389	2020-02-17 2020-06-01	Mon 15:00-18:00	Anna-Sophia Elsa Wahl- Ommer



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Daniel Andreas Wechsler**

MSc

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: daniel.wechsler@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

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

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Ecological Networks</b> BIO365	2020-03-12 2020-04-02	Block Course (12.3.-2.4.)	Daniel Andreas Wechsler



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Other</b>			
<b>Research Internship in Evolutionary Biology and Systematics</b> BIO378	2020-02-01 2020-07-31	by arrangement	Caroline Sonja Weckerle
<b>Practical Training</b>			
<b>Museum Internship</b> BIO780	2020-02-01 2020-07-31	by arrangement	Caroline Sonja Weckerle
<b>Course</b>			
<b>Vielfalt der Pflanzen (Vorlesung) (BI 440)</b> BIO129	2020-02-19 2020-05-27	Wed 14:00-16:00	Caroline Sonja Weckerle
<b>Ethnobotany</b> BIO231	2020-02-18 2020-05-19	Tue 10:15-12:00, until 19.5.	Caroline Sonja Weckerle
<b>Practical Training</b>			
<b>Vielfalt der Pflanzen (Praktikum) (BI 440)</b> BIO129	2020-03-12 2020-05-07	Thu 12:00-14:00, 12.3. until 7.5.	Caroline Sonja Weckerle

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 129 Vielfalt der Pflanzen (BI 440)	BIO129	Lecture with Practical Exercises
BIO 231 Ethnobotany	BIO231	Course
Vielfalt der Pflanzen (BI 440)	BI440	Lecture with Practical Exercises



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Student Work</b>			
<b>Masterprüfung</b> GEO512.1	2020-02-24 2020-02-28	irregular	Robert Weibel
<b>Masterprüfung</b> GEO512.1	2020-05-15 2020-05-22	Mon 08:00-09:45, Mon 12:00-17:00, Tue 08:00-13:45, Tue 16:15-18:00, Wed 08:00-15:45, Fri 08:00-17:00, 15.5. until 22.5.	Robert Weibel
<b>Colloquium</b>			
<b>Kolloquium: Geographische Informationswissenschaften</b> GEODIPL	2020-02-25 2020-05-19	Tue 16:15-18:00, every 2-3 weeks, from 25.2.	Robert Weibel
<b>Exercise Group</b>			
<b>Übungen zu Raumanalyse mit GIS; Gruppe 1</b> GEO243.2	2020-02-25 2020-05-26	Tue 10:15-12:00, from 25.2.	Robert Weibel
<b>Übungen zu Raumanalyse mit GIS; Gruppe 2</b> GEO243.2	2020-02-25 2020-05-26	Tue 14:00-15:45, from 25.2.	Robert Weibel
<b>Übungen zu Raumanalyse mit GIS; Gruppe 3</b> GEO243.2	2020-02-26 2020-05-27	Wed 08:00-09:45, from 26.2.	Robert Weibel
<b>Course</b>			
<b>Raumanalyse mit GIS</b> GEO243.1	2020-02-18 2020-05-26	Tue 08:00-09:45	Robert Weibel
<b>Student Work</b>			
<b>Bachelor-Arbeit</b> GEO386.1	2020-02-01 2020-07-31	to be announced	Robert Weibel
<b>GEO 620 Masterarbeit</b> GEO620.2	2020-02-01 2020-07-31	by arrangement	Robert Weibel



<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar</b>			
<b>Exkursionen "Anwendungen von GIS"</b> GEO719.1	2020-02-01 2020-07-31	to be announced	Robert Weibel
<b>Student Work</b>			
<b>GEO 511 Masterarbeit</b> GEO511.1	2020-02-01 2020-07-31	by arrangement	Robert Weibel

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
GEO 719 Exkursionen "Anwendungen von GIS"	GEO719	Seminar
GEO 243 Fernerkundung und Geographische Informationswissenschaft IV	GEO243	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Colloquium</b>			
<b>Anthropological Seminar Series</b> BIO551	2020-02-17 2020-05-25	Mon 16:00-17:15, every 2-3 weeks	Anton Weingrill

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 551 Anthropological Seminar Series	BIO551	Colloquium



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Mechanisms of plant disease resistance against fungal pathogens</b> BIO288	2020-03-12 2020-04-02	Block Course (12.3.-2.4.)	Thomas Wicker
<b>Practical Training</b>			
<b>Research Internship in Plant Biology</b> BIO315	2020-02-01 2020-07-31	by arrangement	Thomas Wicker
<b>Seminar</b>			
<b>Plant Biology Workshop</b> BIO702	2020-02-19 2020-05-27	Wed 11:15-12:00	Thomas Wicker
<b>Group Seminar: Current Research</b> BIO705	2020-02-01 2020-07-31	to be announced	Thomas Wicker
<b>Colloquium</b>			
<b>Mykologisches Kolloquium beider Hochschulen Zürich</b> BIO710	2020-02-17 2020-05-25	Mon 11:00-12:00	Thomas Wicker

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Introductory course in flow cytometry</b> BIO632	2020-03-10 2020-03-12	10.3. 09:00-13:00, 11.3. 09:00-13:00, 12.3. 09:00-16:00, 12.3. 16:00-18:00	Mario Wickert
<b>Introductory course in flow cytometry</b> BIO632	2020-06-09 2020-06-11	9.6. 09:00-13:00, 10.6. 09:00-13:00, 11.6. 09:00-16:00, 11.6. 16:00-18:00	Mario Wickert



**Annette Widmann**

Dr. med.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: annette.widmann@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universitätsspital Zürich  
Zentrum für Klinische Forschung  
Clinical Trials Center  
Moussonstrasse 2  
8044 Zürich

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Einführung in die Ethik und Philosophie der Biologie</b> BIO124	2020-02-18 2020-05-26	Tue 10:15-12:00	Annette Widmann



**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

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Student Work</b>			
<b>Masterprüfung</b> GEO512.1	2020-02-24 2020-02-28	irregular	Guido Lars Bruno Wiesenberg
<b>Block Course</b>			
<b>Field and laboratory practical project</b> GEO412.1	2020-06-08 2020-06-26	Block Course (8.6.-26.6.)	Guido Lars Bruno Wiesenberg
<b>Student Work</b>			
<b>Masterprüfung</b> GEO512.1	2020-05-15 2020-05-22	Mon 08:00-09:45, Mon 12:00-17:00, Tue 08:00-13:45, Tue 16:15-18:00, Wed 08:00-15:45, Fri 08:00-17:00, 15.5. until 22.5.	Guido Lars Bruno Wiesenberg
<b>Colloquium</b>			
<b>Kolloquium Physische Geographie</b> GEODIPL	2020-03-03 2020-05-26	Tue 10:15-12:00, from 3.3.	Guido Lars Bruno Wiesenberg
<b>Course</b>			
<b>Grundlagen Boden-Pflanze-Umwelt</b> GEO241.1	2020-02-17 2020-05-25	Mon 10:15-12:00, 23.3.: 12:15-13:45	Guido Lars Bruno Wiesenberg
<b>Exercise Group</b>			
<b>Uebungen und Exkursionen zu Grundlagen Boden-Pflanze-Umwelt; Gruppe 1</b> GEO241.2	2020-03-09 2020-04-27	9.3., 30.3., 6.4., 27.4., respectively 12:15-13:45	Guido Lars Bruno Wiesenberg
<b>Course</b>			
<b>Seminar plant-soil systems in a changing world. Isotop application in geographical research</b> GEO820.1	2020-02-21 2020-05-29	Fri 10:15-12:00	Guido Lars Bruno Wiesenberg



<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Exercise Group</b>			
<b>Übungen und Exkursionen zu Grundlagen Boden-Pflanze-Umwelt; Gruppe 2</b> GEO241.2	2020-03-09 2020-04-27	9.3., 30.3., 6.4., 27.4., respectively 14:00-15:45	Guido Lars Bruno Wiesenberg
<b>Block Course</b>			
<b>Preparation of the practical project</b> GEO412.2	2020-02-01 2020-07-31	to be announced	Guido Lars Bruno Wiesenberg
<b>Seminar</b>			
<b>Forschungsforum Biogeochemistry and Landscape Dynamics (für Doktorierende)</b> GEODIPL	2020-02-19 2020-05-27	Wed 16:15-17:00, every 2-3 weeks	Guido Lars Bruno Wiesenberg
<b>Exercise Group</b>			
<b>Übungen und Exkursionen zu Grundlagen Boden-Pflanze-Umwelt; Gruppe 3</b> GEO241.2	2020-03-09 2020-04-27	9.3., 30.3., 6.4., 27.4., respectively 16:15-18:00	Guido Lars Bruno Wiesenberg
<b>Practical Training</b>			
<b>Integratives Projekt II</b> GEO401.2	2020-02-20 2020-05-28	Thu 16:15-18:00	Guido Lars Bruno Wiesenberg
<b>Student Work</b>			
<b>Masterarbeit in Bodenkunde und Biogeochemie</b> GEO610.2	2020-02-01 2020-07-31	by arrangement	Guido Lars Bruno Wiesenberg
<b>GEO 511 Masterarbeit</b> GEO511.1	2020-02-01 2020-07-31	by arrangement	Guido Lars Bruno Wiesenberg

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
GEO 820 Stable isotopes in ecology and soil science	GEO820	Course
GEO 412 VB Soil Science III: Practical Project	GEO412	Practical Training



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Hendrik Wildner**

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: hendrik.wildner@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

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

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Methods in Experimental and Clinical Pharmacology</b> BME305	2020-03-12 2020-04-02	Block Course (12.3.-2.4.)	Hendrik Wildner



**Dirk Wilhelm**

Professor der ZHAW

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: dirk.wilhelm@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Modelling of Complex Systems</b> ESC805	2020-05-06 2020-05-27	Block Course (6.5.-27.5.)	Dirk Wilhelm



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Discovering Statistics using R</b> BIO209	2020-04-03 2020-05-06	Block Course (3.4.-6.5.)	Erik Willems

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 209 Discovering Statistics using R	BIO209	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**Manuel Wirth**

MSc

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: manuel.wirth@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich  
Geographisches Institut  
Winterthurerstrasse 190  
8057 Zürich

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Exercise Group</b>			
<b>Vertiefung Wirtschaftsgeographie: Forschungsseminar, Gruppe 1 GEO362.1</b>	2020-02-17 2020-05-28	Mon 10:15-12:00, Thu 10:15-12:00	Manuel Wirth
<b>Vertiefung Wirtschaftsgeographie: Forschungsseminar, Gruppe 2 GEO362.1</b>	2020-02-17 2020-05-28	Mon 10:15-12:00, Thu 10:15-12:00	Manuel Wirth



**Nina Wolfrum**

PhD

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: nina.wolfrum@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Research internship in Virology</b> BIO382	2020-02-01 2020-07-31	by arrangement	Nina Wolfrum



**Witold Eryk Wolski**

Dr. rer. nat.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: witold.wolski@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Introduction to Proteomics Data Analysis and Beyond</b> BIO641	2020-05-11 2020-05-13	11.5., 12.5., 13.5., respectively 09:00-17:00	Witold Eryk Wolski



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Colloquium</b>			
<b>Colloquium in Remote Sensing</b> GEO441.1	2020-02-18 2020-05-26	Tue 14:00-15:45	Hendrik Wulf
<b>Seminar</b>			
<b>Remote Sensing Seminar</b> GEO441.2	2020-02-27 2020-05-28	Thu 14:00-15:45, from 27.2.	Hendrik Wulf



**Jan Wunder**

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: jan.wunder@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Other</b>			
<b>Advanced data management and manipulation using R</b> BIOGPPS	2020-07-02 2020-07-09	2.7., 9.7., respectively 08:00-17:00	Jan Wunder

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
Advanced data management and manipulation 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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Systems Neurobiology</b> BME302	2020-04-03 2020-05-06	Block Course (3.4.-6.5.)	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

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Neural Systems</b> INI435.1	2020-02-17 2020-05-25	Mon 09:00-11:00	Mehmet Fatih Yanik
<b>Exercise Group</b>			
<b>Exercises Neural Systems</b> INI435.2	2020-02-17 2020-05-25	Mon 11:15-12:00	Mehmet Fatih Yanik



**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

<b>Courses:</b>			
<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Astrophysical thinking</b> AST801.1	2020-02-20 2020-05-14	Thu 14:00-15:45, until 14.5.	Jaiyul Yoo
<b>Exercise Group</b>			
<b>Exercises Theoretical Cosmology</b> AST513.2	2020-02-21 2020-05-29	Fri 15:00-17:00	Jaiyul Yoo
<b>Seminar</b>			
<b>Recent research highlights in astrophysics</b> AST006.1	2020-02-20 2020-05-14	Thu 16:00-17:00, until 14.5.	Jaiyul Yoo
<b>Research Seminar Theoretical Astrophysics</b> AST001.1	2020-02-21 2020-05-29	Fri 10:30-12:00	Jaiyul Yoo
<b>Course</b>			
<b>Theoretical Cosmology</b> AST513.1	2020-02-19 2020-05-28	Wed 13:00-15:00, Thu 12:00-14:00	Jaiyul Yoo
<b>Seminar</b>			
<b>Research seminar in Astrophysics</b> AST547.1	2020-02-01 2020-07-31	by arrangement	Jaiyul Yoo



**Emilio Yàngüez**

PhD

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: emilio.yanguenezlopez-cano@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Current Approaches in Single Cell Analysis</b> BIO256	2020-02-18 2020-05-26	Tue 08:00-09:45	Emilio Yàngüez



**Nicola Zamboni**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: nicola.zamboni@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Courses:</b>			
<b>Lecture with Practical Exercises</b>			
<b>Functional Genomics (Vorlesung und Übung)</b> BIO254	2020-02-17 2020-05-25	Mon 15:00-17:00	Nicola Zamboni
<b>Course</b>			
<b>Current Approaches in Single Cell Analysis</b> BIO256	2020-02-18 2020-05-26	Tue 08:00-09:45	Nicola Zamboni



**Wiktorja Agnieszka Zaton**

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: wiktorjaagnieszka.zaton@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Seminar</b>			
<b>Seminar: Introduction to geometric measure theory with applications</b> MAT626.1	2020-02-19 2020-05-27	Wed 15:00-17:00	Wiktorja Agnieszka Zaton



**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
<b>Practical Training</b>			
<b>Practical course in Synthetic Chemistry, Part 1</b> CHE212.1	2020-02-17 2020-05-29	irregular	Felix Hubertus Zelder
<b>Practical course in Synthetic Chemistry, Part 2</b> CHE212.2	2020-02-17 2020-05-29	irregular	Felix Hubertus Zelder
<b>Student Work</b>			
<b>Bachelor's Thesis</b> CHE301.1	2020-02-01 2020-07-31	by arrangement	Felix Hubertus Zelder
<b>Bachelor's Thesis</b> CHE302.1	2020-02-01 2020-07-31	by arrangement	Felix Hubertus Zelder
<b>Master's Thesis</b> CHE420.1	2020-02-01 2020-07-31	by arrangement	Felix Hubertus Zelder
<b>Seminar</b>			
<b>Research Seminar in Inorganic Chemistry</b> CHE813.1	2020-02-17 2020-05-25	Mon 16:00-18:00	Felix Hubertus Zelder
<b>Graduation preparatory course</b> CHE909.1	2020-02-01 2020-07-31	to be announced	Felix Hubertus Zelder
<b>Lecture with Practical Exercises</b>			
<b>Reaction mechanisms and kinetics</b> CHE323.1	2020-02-17 2020-05-27	Mon 10:15-12:00, Wed 08:00-09:45	Felix Hubertus Zelder
<b>Chemistry of Metals in Life Processes</b> CHE324.1	2020-02-17 2020-05-27	Mon 13:00-14:45, Tue 12:15-13:00, Wed 12:15-13:00	Felix Hubertus Zelder

**Responsible:**

Module	Abbreviation	Category
CHE 324 Chemistry of Metals in Life Processes	CHE324	Lecture with Practical Exercises
CHE 212 Synthese-Praktikum	CHE212	Practical Training
CHE 214 Synthese-Praktikum, Teil 2	CHE214	Practical Training



<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
CHE 213 Synthese-Praktikum, Teil 1	CHE213	Practical Training
CMS 105 Leadership Skills for Executives	CMS105	Exercise Group
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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Student Work</b>			
<b>Masterprüfung</b> GEO512.1	2020-02-24 2020-02-28	irregular	Michael Zemp
<b>Masterprüfung</b> GEO512.1	2020-05-15 2020-05-22	Mon 08:00-09:45, Mon 12:00-17:00, Tue 08:00-13:45, Tue 16:15-18:00, Wed 08:00-15:45, Fri 08:00-17:00, 15.5. until 22.5.	Michael Zemp
<b>GEO 511 Masterarbeit</b> GEO511.1	2020-02-01 2020-07-31	by arrangement	Michael Zemp



**Marcy Zenobi-Wong**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: marcy.zenobi-wong@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Regenerative Medicine and Applied Tissue Engineering</b> BME335	2020-02-24 2020-05-18	Mon 08:00-10:00, 24.2. until 18.5.	Marcy Zenobi-Wong



**Thorsten Zenz**

Prof. Dr. med. (Heidelberg)

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: thorsten.zenz@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Themenblock Blut und Neoplasien</b> TBL4110	2020-02-01 2020-07-31	to be announced	Thorsten Zenz
<b>Exercise Group</b>			
<b>Internistischer Gruppenunterricht - stationär, im Universitätsspital Zürich</b> MED6020b	2020-02-01 2020-07-31	to be announced	Thorsten Zenz
<b>Lecture with Practical Exercises</b>			
<b>Module B - Tumors and the immune system</b> BIO667	2020-03-30 2020-04-03	irregular	Thorsten Zenz



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Organic Chemistry for the Life Sciences</b> CHE172.1	2020-02-18 2020-05-27	Tue 08:00-09:45, Wed 08:00-09:45	Oliver Zerbe
<b>Student Work</b>			
<b>Bachelor's Thesis</b> CHE301.1	2020-02-01 2020-07-31	by arrangement	Oliver Zerbe
<b>Bachelor's Thesis</b> CHE302.1	2020-02-01 2020-07-31	by arrangement	Oliver Zerbe
<b>Master's Thesis</b> CHE420.1	2020-02-01 2020-07-31	by arrangement	Oliver Zerbe
<b>Lecture with Practical Exercises</b>			
<b>Advanced NMR Methods for Identification of Natural Products</b> CHE439.1	2020-02-21 2020-05-29	Fri 08:00-09:45	Oliver Zerbe
<b>Seminar</b>			
<b>Master Seminar in Organic Chemistry</b> CHE814.1	2020-02-21 2020-05-29	Fri 10:15-12:00	Oliver Zerbe

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
CHE 439 Advanced NMR Methods for Identification of Natural Products	CHE439	Lecture with Practical Exercises
CHE 172 Organische Chemie für die Life Sciences	CHE172	Lecture with Practical Exercises



**Sarah Ziegler**

PhD

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: sarah.ziegler@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Lecture with Practical Exercises</b>			
<b>Introduction to Health Care</b>	2020-02-20	Thu 09:00-12:00, until	Sarah Ziegler
<b>Epidemiology</b> EPI302.1	2020-05-14	14.5.	



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Research Internship in Plant Biology</b> BIO315	2020-02-01 2020-07-31	by arrangement	Cyril Zipfel
<b>Colloquium</b>			
<b>Plant Biology Forum</b> BIO701	2020-02-21 2020-05-29	Fri 16:15-17:00	Cyril Zipfel
<b>Seminar</b>			
<b>Plant Biology Workshop</b> BIO702	2020-02-19 2020-05-27	Wed 11:15-12:00	Cyril Zipfel
<b>Group Seminar: Current Research</b> BIO703	2020-02-17 2020-05-25	Mon 09:15-10:00	Cyril Zipfel
<b>Group Seminar Current Research</b> BIO706	2020-02-06 2020-07-30	Thu 09:30-13:00	Cyril Zipfel

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 706 Group Seminar Current Research	BIO706	Seminar
BIO 703 Group Seminar: Current Research	BIO703	Seminar



**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](mailto:vinzenz.ziswiler@uzh.ch)

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Research Internship quantitative and systems Biology</b> BIO249	2020-02-01 2020-07-31	by arrangement	Christoph Zollikofer
<b>Other</b>			
<b>Research Internship Anthropology (in den Forschungsgruppen 4-12 Wochen)</b> BIO550	2020-02-01 2020-07-31	by arrangement	Christoph Zollikofer
<b>Course</b>			
<b>Biomedical Imaging and Scientific Visualization</b> BIO219	2020-02-18 2020-05-19	Tue 08:00-09:45, until 19.5.	Christoph Zollikofer

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 219 Biomedical Imaging and Scientific Visualization	BIO219	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Cutting Edge Research Club</b> UECO397	2020-02-01 2020-07-31	to be announced	Debra Zuppinger-Dingley
<b>Seminar</b>			
<b>Interdisciplinary Research in Global Change and Biodiversity</b> ECO398	2020-05-25 2020-05-29	irregular	Debra Zuppinger-Dingley

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
ECO 396 Teaching Skills for Teaching Assistants	ECO396	Lecture with Practical Exercises
ECO 398 Interdisciplinary Research in Global Change and Biodiversity	ECO398	Lecture with Practical Exercises
ECO 351 Bayesian Thinking and Ecology Workshop	ECO351	Block Course
ECO 303 Teaching Science at University	ECO303	Lecture with Practical Exercises
ECO 397 Cutting Edge Research Club	ECO397	Lecture with Practical Exercises
ECO 331 General Linear and Linear Mixed Models in R	ECO331	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Forschungspraktikum Entwicklungsbiologie und Genetik (in den Forschungsgruppen 6- 12 Wochen) BIO356</b>	2020-02-01 2020-07-31	by arrangement	Monica Zwicky
<b>Colloquium</b>			
<b>Seminar in Molecular Life Sciences BIO616</b>	2020-02-04 2020-07-28	Tue 12:30-13:45	Monica Zwicky
<b>Seminar</b>			
<b>Besprechung eigener Arbeiten BIO614</b>	2020-02-07 2020-07-24	Fri 12:30-13:45	Monica Zwicky



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Other</b>			
<b>Mantelstudium: Neurorehabilitation</b> 13MAS513	2020-02-01 2020-07-31	to be announced	Björn Zörner
<b>Block Course</b>			
<b>Functional Assessment of Human Spinal Cord Injury</b> BIO248	2020-02-18 2020-03-11	Block Course (18.2.-11.3.)	Björn Zörner



**Hilda Jacoba van Meerveld**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: [ilja.vanmeerveld@uzh.ch](mailto:ilja.vanmeerveld@uzh.ch)

Faculty: Mathematisch-naturwissenschaftliche Fakultät

Address: Universität Zürich  
Geographisches Institut  
Winterthurerstrasse 190  
8057 Zürich

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Field Trip</b>			
<b>Übungen Physische Geographie II, Gruppe 1</b> GEO121.4	2020-03-04 2020-04-22	4.3., 22.4., respectively 14:00-15:45	Hilda Jacoba van Meerveld
<b>Übungen Physische Geographie II, Gruppe 2</b> GEO121.4	2020-03-06 2020-04-24	6.3., 24.4., respectively 08:00-09:45	Hilda Jacoba van Meerveld
<b>Course</b>			
<b>Seminar plant-soil systems in a changing world. Isotop application in geographical research</b> GEO820.1	2020-02-21 2020-05-29	Fri 10:15-12:00	Hilda Jacoba van Meerveld
<b>Field Trip</b>			
<b>Exkursionen Physische Geographie II, Wasser (KWO Grimsel)</b> GEO121.3	2020-02-01 2020-07-31	to be announced	Hilda Jacoba van Meerveld
<b>Exkursionen Physische Geographie II, Wasser (WVZ+ERZ)</b> GEO121.3	2020-02-01 2020-07-31	to be announced	Hilda Jacoba van Meerveld
<b>Lecture with Practical Exercises</b>			
<b>Hydrologie, Klima und Atmosphäre</b> GEO121.1	2020-02-20 2020-05-28	Thu 10:15-12:00	Hilda Jacoba van Meerveld
<b>Field Trip</b>			
<b>Besprechung zu den Übungen und Exkursionen zu Physischen Geographie II</b> GEO121.4	2020-03-04 2020-05-20	Wed 12:15-13:00, 4.3. until 20.5.	Hilda Jacoba van Meerveld
<b>Lecture with Practical Exercises</b>			
<b>Hydrological field measurements and calculations</b> GEO471.1	2020-02-17 2020-05-25	irregular	Hilda Jacoba van Meerveld
<b>Field days: Hydrological field measurements and calculations</b> GEO471.1	2020-02-23 2020-05-18	23.2., 24.2., 27.4., 18.5., respectively 08:00-18:00	Hilda Jacoba van Meerveld



**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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Einführung in die Ethik und Philosophie der Biologie</b> BIO124	2020-02-18 2020-05-26	Tue 10:15-12:00	Carolus Ph. van Schaik



**Sara van de Geer**

Dr.

**Information:**

Position: Professor at ETH

Career: Professor at ETH Summer Semester 2006

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Colloquium</b>			
<b>Research Seminar on Statistics ETH/ UZH</b> DOEC0185	2020-02-21 2020-05-29	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

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Practical Training</b>			
<b>Research Internship in Ecology</b> BIO357	2020-02-01 2020-07-31	by arrangement	Marcel van der Heijden
<b>Colloquium</b>			
<b>Plant Biology Forum</b> BIO701	2020-02-21 2020-05-29	Fri 16:15-17:00	Marcel van der Heijden
<b>Seminar</b>			
<b>Plant Biology Workshop</b> BIO702	2020-02-19 2020-05-27	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Practical Bioinformatics</b> BIO334	2020-05-07 2020-05-29	Block Course (7.5.-29.5.)	Christian von Mering
<b>Colloquium</b>			
<b>Seminar in Molecular Life Sciences</b> BIO616	2020-02-04 2020-07-28	Tue 12:30-13:45	Christian von Mering
<b>Seminar</b>			
<b>Besprechung eigener Arbeiten</b> BIO614	2020-02-07 2020-07-24	Fri 12:30-13:45	Christian von Mering
<b>Practical Training</b>			
<b>Research Internship quantitative and systems Biology</b> BIO249	2020-02-01 2020-07-31	by arrangement	Christian von Mering
<b>Lecture with Practical Exercises</b>			
<b>Functional Genomics (Vorlesung und Übung)</b> BIO254	2020-02-17 2020-05-25	Mon 15:00-17:00	Christian von Mering
<b>Practical Training</b>			
<b>Research internship in Virology</b> BIO382	2020-02-01 2020-07-31	by arrangement	Christian von Mering
<b>Colloquium</b>			
<b>Seminars in Bioinformatics: Methods and Emerging Solutions</b> BIO612	2020-02-05 2020-07-29	Wed 12:15-13:00	Christian von Mering
<b>Course</b>			
<b>Quantitative und Molekulare Systembiologie (Vorlesung)</b> BIO123.1	2020-02-20 2020-05-28	Thu 08:00-09:45	Christian von Mering

**Responsible:**

<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
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<b>Module</b>	<b>Abbreviation</b>	<b>Category</b>
BIO 254 Functional Genomics	BIO254	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Chemistry 2 (NT.S450)</b> CHE403.1	2020-02-19 2020-06-11	Wed 14:00-16:00, 11.6.: 10:00-13:00	Fabian von Rohr
<b>Seminar</b>			
<b>Research Seminar in Inorganic Chemistry</b> CHE813.1	2020-02-17 2020-05-25	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:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Block Course</b>			
<b>Systems Neurobiology</b> BME302	2020-04-03 2020-05-06	Block Course (3.4.-6.5.)	Wolfger von der Behrens



**Philipp Rudolf Öffner**

Dr.

**Information:**

Position: Mandated Instructor at the Faculty of Science

E-mail: philipp.oeffner@uzh.ch

Faculty: Mathematisch-naturwissenschaftliche Fakultät

**Courses:**

<b>Courses</b>	<b>Begin/End</b>	<b>Time</b>	<b>Instructors</b>
<b>Course</b>			
<b>Numerical Methods for Hyperbolic Partial Differential Equations</b> MAT827.1	2020-02-19 2020-05-28	Wed 08:00-09:45, Thu 08:00-09:45	Philipp Rudolf Öffner
<b>Exercise Group</b>			
<b>Exercises Numerical Methods for Hyperbolic PDEs</b> MAT827.2	2020-02-01 2020-07-31	by arrangement	Philipp Rudolf Öffner