

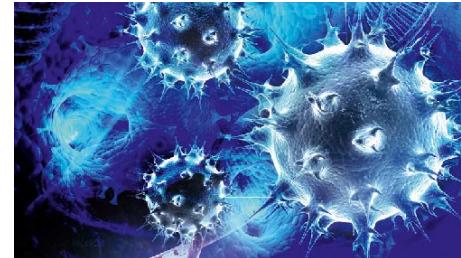
WELCOME TO OUR MASTERS OF SCIENCE IN BIOLOGY

School of Biology

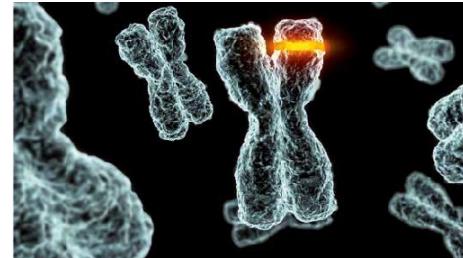
**Behaviour, Evolution
and Conservation (BEC)**



**Medical Biology
(MB)**



**Molecular Life Sciences
(MLS)**



« Life in all its forms »



Angela Ciuffi, Director of the School of Biology

Unil

UNIL | Université de Lausanne

Faculté de biologie et de médecine
École de biologie

SOME INFORMATION FOR A SUCCESSFUL MASTER

- The School of Biology and its educational goals
- Rules and Regulations -> Terms of success for the autumn semester
- Rules and Regulations : Plagiarism
- School of Biology Teaching Recording Policy - Fall Semester 2023
- Registration to courses and exams
- Communication with the School of Biology
- Varia

EDUCATIONAL GOALS OF THE SCHOOL OF BIOLOGY

- To promote a broad and integrative knowledge of the biological sciences, from molecules in the cells to organisms in their ecosystems
- To develop skills in scientific research at the frontiers of knowledge
- To develop analytical and critical minds capable of learning independently
- To acquire team working skills
- To learn to communicate in multiple languages
- To appreciate the role of biology in society

MASTER DEGREE AND ACADEMIC REGULATIONS

Regulations and Directives: your rights and duties



[unil.ch/ecoledебиологии](http://www.unil.ch/ecoledебиологии) > For students > Regulations

Study rules for the Master of Science in Behaviour, Evolution and Conservation

Study rules for the Master of Science in Medical Biology

Study rules for the Master of Science in Molecular Life Sciences

The French version of the regulations prevails



3 MASTERS WITH DIFFERENT OBJECTIVES, DIFFERENT LENGTHS, BUT SIMILAR STRUCTURES

Master	Semester 1 30 ECTS	Semester 2 30 ECTS	Semester 3 30 ECTS	Semester 4 30 ECTS	Total ECTS
MB	M1	M2	M3 M4	M4	90
BEC	M1	M2	M3	M3 M3 M4	120
MLS	M1	M3	M3 M2	M3 M4	120

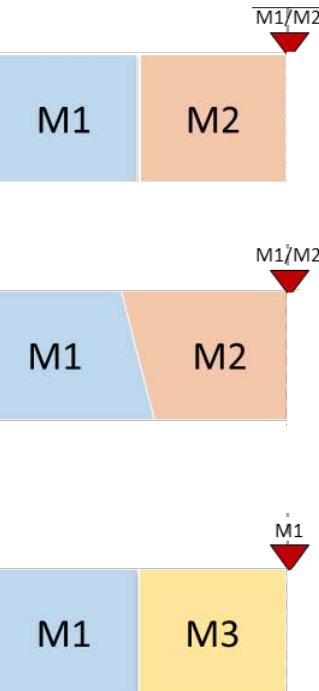
Module 1 (M1) and Module 3 (M3) : teaching courses

Module 2 (M2) : First-step Research Project

Module 4 (M4) : Master Research Project

Exam

TERMS OF SUCCESS FOR THE AUTUMN SEMESTER



	Semester 1	Final result
MB	<p>Module 1 (M1) : Theoretical courses Average weighted by coefficients of the grades for all the courses</p> <p>Module 2 (M2) : First-step research project Arithmetic average of the grades for the lab research project assessment</p>	<p>Average ≥ 4.0</p> <p>Average ≥ 4.0 and no more than one grade under 4.0</p>
BEC	<p>Module 1 (M1) : Compulsory courses Arithmetic average of the grades for compulsory courses</p> <p>Module 2 (M2) : First-step research project Arithmetic average of the grades for the lab research project assessment</p>	<p>Average ≥ 4.0 and no more than 0.5 negative points</p> <p>Average ≥ 4.0 and no more than one grade under 4.0</p>
MLS	<p>Module 1 (M1) : Compulsory courses Evaluation by ECTS credits</p> <p>Module 3 (M3) : Optional courses courses Evaluation by ECTS credits</p>	<p>Each course is evaluated separately and credits are obtained if the final course grade is ≥ 4.0</p> <p>Each course is evaluated separately and credits are obtained if the final course grade is ≥ 4.0</p>

PLAGIARISM ACCORDING TO UNIL DIRECTIVES

0.3, 0.3BIS AND 4.2

Plagiarism or other forms of cheating and fraud are serious and sanctioned by UNIL.

Cases are transmitted to the Dean's office, which will take sanctions ranging from a reprimand to work invalidation, to module or year of study failure, or even to the expulsion from the Faculty.

SOME RULES FOR CORRECT USE OF SOURCES OF INFORMATION IN SCIENTIFIC WRITING

1. Respect for intellectual property and truth prohibits that we pass along as our own, even by omission, a work that we have not done, or someone else's idea.
2. Author citations must be indicated by « quotes » and the source clearly identified and cited.
3. Statements that follow closely someone else's text or work, or simple text adaptations, must be indicated as such.
4. Information obtained from internet must be identifiable (*i.e.*, indicate the URL address as well as the date of consultation).
5. Use of AI (if authorized by teachers) should be specified in the method or acknowledgement section.

SOCIAL MEDIA – BEST PRACTICES

- ✓ Priority to «**interpersonal skills**»
- ✓ Publish **responsibly**, with **care** and **respect for others**
- ✓ Be aware of the **legal framework** (privacy, copyright, image rights)
- ✓ Do not tolerate any form of **harassment** or **mobbing**

SOCIAL MEDIA – WHAT NOT TO DO

- ✓ **Do not publish images** of your teachers or classmates **without their prior consent**
- ✓ **Do not publish** any **abusive, offensive, defamatory, sexist or racist** comments
- ✓ **Do not publish course documents**, nor extracts on the Internet, **without the teachers' consent**

Examples: Quizlet, Instagram, etc.

SCHOOL OF BIOLOGY TEACHING RECORDING POLICY

FALL SEMESTER 2023

School of Biology Teaching Recording Policy - Year 2023-24

No teaching recording for
Master's courses



Live broadcasting, and availability of teaching recordings for a duration of one week:

- BSc1 ex-cathedra courses* – biology & pharmacy
- BSc2 ex-cathedra courses

No teaching recording**:

- BSc1 & BSc2 Exercise and Practical Work Sessions
- BSc2 & BSc3 - Optional courses
- BSc3
- Masters (BEC, MLS, MB)

*Exception for courses given on the EPFL site

**Exception possible for pedagogical purposes upon teacher's request

The recording is an educational aid that we offer free of charge. We are not responsible for any malfunctions. In case of unforeseen circumstances. We strongly recommend that you come and take courses on site.

REGISTRATION TO COURSES AND EXAMS

Why:

- access to the course media / aids on Moodle
 - verification of student number for each course
 - communication from the School of Biology office or professors
- When you are registered to a course, you are registered for its exam

Deadline:

September 19 to October 15, 2023

then during 2 weeks with a fine of 200.-

Access :



www.unil.ch/ecoledебиологии

Masters > Study programmes > Registrations

REGISTRATION TO COURSES AND EXAMS

unil.ch/eb-bec/home/menuinst/study-programme.html

bMed Home UCSC Genome Bro... mySNF - std login... SHCS Gmail - Boîte de réc... myUNIL - aciuffi - A... EB UNIL Facilities Transfer of big files Salles C


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Faculty of Biology and Medicine
Master of Science in Behaviour, Evolution and Conservation

Introduction Specialisations **Study programme** Research project How to apply More info ▾

You are here: UNIL > School of biology > Master of Science in Behaviour, Evolution and Conservation > Study programme

Study programme



Show all ▾ Hide all ▾

General information
Structure of the studies
Course schedules
Study plan
Registration for courses and exams, and deadlines
Exams
Regulations




UNIL | Université de Lausanne
Faculté de biologie et de médecine

REGISTRATION TO COURSES AND RESEARCH PROJECTS

unil.ch/eb-mb/home/menust/rsearch-project.html

led Home UCSC Genome Bro... mySNF - std login... SHCS Gmail - Boîte de réc... myUNIL - aciuffi - A... EB UNIL Facilities Transfer of big files Salles


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Faculty of Biology and Medicine
Master of Science in Medical Biology

Home Introduction Tracks Study programme Research project Host laboratories More info ▾

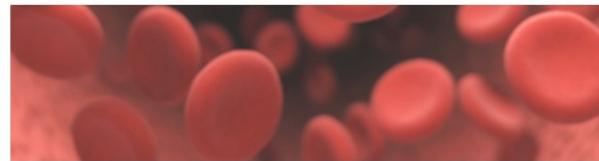
You are here: UNIL > School of biology > Master of Science in Medical Biology > Research project

Research project : First-Step & Master research project



Show all ▾ Hide all ▾

- ▼ Objectives
- ▼ Description
- ▼ Project selection & registration (for students)
- ▼ Project submission (for teachers)
- ▼ Your Master thesis project outside of UNIL (Switzerland or abroad)
- ▼ Guide to research work for the Master of Science in Biology



TO HELP YOU ...

- Achieving step by step all administrative procedures necessary for the success of your studies (registration for courses and examinations, registration for the Master project...)
- Identifying the various campus services available to UNIL students:
 - Social Affairs and Student Mobility Office (SASME)
 - Career and Counselling Service (SOC)
 - Admissions Office...
- Answering some of your questions

You can contact - a reference contact student in your master

- a student delegate for your master

- the School of biology : biologie-etudiants@unil.ch



TO HELP YOU GETTING THROUGH THE PROCESS: REFERENCE CONTACT PERSON

Behaviour, Evolution and Conservation

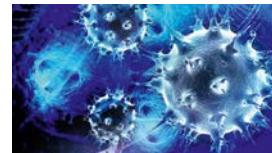


MSc BEC

Océane Lüscher

Alexia Posse

Medical Biology



Molecular Life Sciences



MSc MLS

Aweys Haji Fowsi

Leana Keel

Cynthia Lukala Goudelive

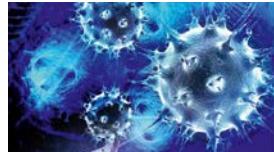
THE DELEGATES FOR EACH MASTER

Behaviour, Evolution and Conservation



To be nominated...

Medical Biology



To be nominated ...

Molecular Life Sciences



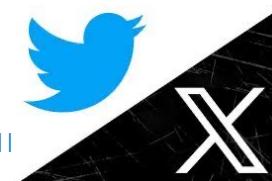
To be nominated ...

HOW TO COMMUNICATE WITH THE SCHOOL OF BIOLOGY ?



- **Website** www.unil.ch/ecoledебиологии
- **E-mail** biologie-etudiants@unil.ch
- **Phone** 021 692 40 10
- **Mail** Ecole de biologie
Quartier Unil-Sorge
Amphipôle - bureau 312
1015 Lausanne
- **Office** Tuesday to Thursday (9 am - 12 pm)

... and follow us on



UNIL SERVICES

Several UNIL services are at your disposal to welcome you and help you in your student life:

- Language Centre
- Career and Counselling Service
- Social Affairs and Student Mobility Office
- Admissions Office
- IT Support Service
- Health Office
- Student Associations : L'Association des Étudiant·e·s en Biologie (LAB)



THE CAREER AND COUNSELLING SERVICE CAN HELP YOU PREPARING YOUR PROFESSIONAL TRANSITION

- Permanences : CV check, counselling to find your own career path, etc.
- Workshop for job description, job interview... (each semester)
- Database for internships: [UNISTAGES](#)

www.unil.ch/perspectives

CENTRE DE CARRIÈRES

Informations

Parcours de diplômé·e·s, conseils pour postuler, liens utiles



« Centre de carrières »
Clé d'accès : Socunil2021

Coaching emploi

Optimisation de votre dossier de candidature, préparation d'entretien d'embauche etc.

Unistages

Offres de stages en Suisse et à l'étranger

Événements, contact, infos :
www.unil.ch/perspectives

Mardi 19 septembre 2023, 17h15 | Auditoire César Roux, CHUV | Lausanne
Entrée libre, plus d'informations sur unil.ch/fbm/ouverture-cours

2023 cérémonie d'ouverture des cours & de remise des prix

PROGRAMME

Bienvenue

- Projection du **nouveau clip de la FBM**
- **Pr Manuel Pascual**, doyen de la Faculté de biologie et de médecine (FBM)
- **Pr Patrick Bodenmann**, vice-doyen à l'enseignement & à la diversité, FBM

Les étudiant·e·s en sciences infirmières à l'honneur

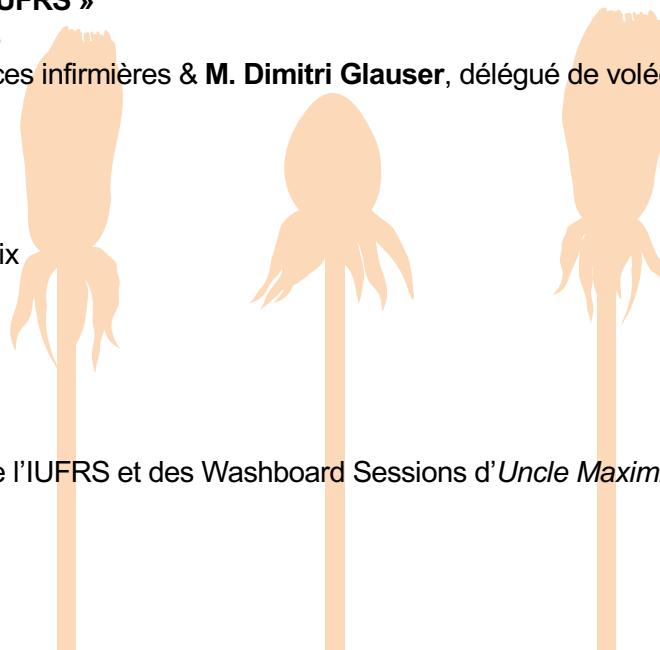
- **Pr Manuela Eicher**, directrice de l'Institut universitaire de formation et de recherche en soins (IUFRS)
- Projection du film « **Les programmes de formation de l'IUFRS** »
- **Pr Cédric Mabire**, vice-directeur à l'enseignement, IUFRS
- **M. Damien Tornay**, délégué de volée du Master en sciences infirmières & **M. Dimitri Glauser**, délégué de volée du Master en pratique infirmière spécialisée

Remise des prix

- **Pr Alexandre Berney**, président de la Commission des prix
- **Prix de Faculté**
- **Prix d'Excellence du·de la jeune chercheur·euse**
Davide Croci, PhD | Guillaume Favre, MD-PhD
- **Prix spécifiques**

La cérémonie bénéficiera de la complicité artistique d'étudiant·e·s de l'IUFRS et des Washboard Sessions d'*Uncle Maximilien*.

Gratuite et ouverte à toutes et tous, elle sera suivie d'un apéritif.



QUESTIONS ?



The School of Biology is at your disposal so feel free to contact us :
biologie-etudiants@unil.ch



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NOW FOR MASTER-SPECIFIC INFORMATION

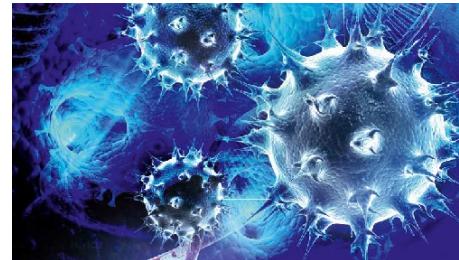
**Behaviour, Evolution and
Conservation (BEC)
POL 315.1**



Prof. Tadeusz Kawecki



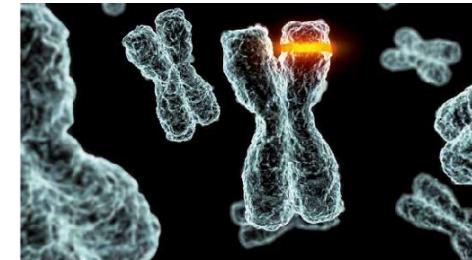
**Medical Biology
(MB)
CUB I**



Prof. Sanjiv Lüther
DreSc. Marie-Christine Broillet



**Molecular Life Sciences
(MLS)**



Prof. Richard Benton

