Welcome to our Masters of Science in Biology

Behaviour, Evolution and Conservation (BEC)
Medical Biology (MB)
Molecular Life Science (MLS)

« La vie sous toutes ses formes »
Some information for a successful Master

- The School of Biology and its educational goals
- Terms of success for the autumn semester
- Plagiarism
- Communication with the School of Biology
- Registration for courses and exams
- Registration for your Master thesis project
- Presentation of the mentoring system
The educational goals of the School of Biology

• To promote a broad and integrative knowledge of the biological sciences, from the molecules in the cells to the 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/ecoledebiologie > For students > Regulations

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

Study rules for the Master of Sciences in Medical Biology

Study rules for the Master of Sciences in Molecular Life Sciences

The French version of the regulations prevails
3 Masters with different objectives but similar structures

Semester 1

Module 1

Module 2

Exams

Semester 2

Module 3

Module 4

Exams

Semester 3

Defense of the Master project

Welcome to Masters Students in Biology – September 18, 2018
3 Masters with different objectives but similar structures

**Semester 1**
- **Module 1**: Compulsory and optional courses (≈ 15 credits ECTS)
- **Exams**

**Semester 2**
- **Module 2**: First step project (≈ 15 credits ECTS)
- **Module 3**: Compulsory and optional courses (15 credits ECTS)
- **Exams**

**Semester 3**
- **Module 4**: Master Project: A personal research project (45 credits ECTS)
- **Defense of the Master project**
Terms of success for autumn semester

Conditions for passing Modules 1 and 2

The final result of the theoretical course assessments (Module 1) is the average, weighted by coefficients, of the grades obtained for the compulsory and optional courses.

The final result of the practical course assessments (Module 2) is the arithmetic average of the grades for the practical assessments.

_The French version of the regulations prevails_
## Terms of success for the autumn semester

<table>
<thead>
<tr>
<th>Semester 1</th>
<th>Final result</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>BEC</strong></td>
<td><strong>Module 1 (M1): Theoretical courses</strong></td>
</tr>
<tr>
<td></td>
<td>Average weighted by coefficients of the grades for compulsory and optional courses</td>
</tr>
<tr>
<td></td>
<td><strong>Module 2 (M2): First-step project</strong></td>
</tr>
<tr>
<td></td>
<td>Arithmetic average of the grade for the practical assessments</td>
</tr>
<tr>
<td><strong>Final result</strong></td>
<td>≥ 4.0 and no more than one grade under 4.0 in the compulsory and optional courses</td>
</tr>
<tr>
<td><strong>MLS</strong></td>
<td><strong>Module 1 (M1): Theoretical courses</strong></td>
</tr>
<tr>
<td></td>
<td>Average weighted by coefficients of the grades for compulsory and optional courses</td>
</tr>
<tr>
<td></td>
<td><strong>Module 2 (M2): First-step project</strong></td>
</tr>
<tr>
<td></td>
<td>Arithmetic average of the grade for the practical assessments</td>
</tr>
<tr>
<td><strong>Final result</strong></td>
<td>≥ 4.0 and no more than one grade under 4.0</td>
</tr>
<tr>
<td><strong>MB</strong></td>
<td><strong>Module 1 (M1): Theoretical courses</strong></td>
</tr>
<tr>
<td></td>
<td>Average weighted by coefficients of the grades for all the courses</td>
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<tr>
<td></td>
<td><strong>Module 2 (M2): First-step project</strong></td>
</tr>
<tr>
<td></td>
<td>Arithmetic average of the grade for the practical assessments</td>
</tr>
<tr>
<td><strong>Final result</strong></td>
<td>≥ 4.0 and no more than one grade under 4.0</td>
</tr>
</tbody>
</table>
Plagiarism or other forms of cheating is serious and sanctioned by UNIL.

Cases are transmitted to the Dean’s office, which can take sanctions extending from a reprimand to the invalidation of a work, to a failure in a module or year of study, or even to the expulsion from the Faculty.
Some rules for correct use of the 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 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 the internet must be identifiable (i.e., indicate the URL address as well as the date of consultation).
How to communicate with the School of Biology?

- **Website**: [www.unil.ch/ecoledebiologie](http://www.unil.ch/ecoledebiologie)
- **E-mail**: biologie-etudiants@unil.ch
- **Phone**: 021 692 40 10
- **Office**: every morning (9am - 11.30am)
- **Mail**: Ecole de biologie Quartier Unil-Sorge Amphipôle - bureau 312 1015 Lausanne

... and follow us on [Twitter](https://twitter.com)
Registration to courses and exams

Registrations

Why:
- access to the course media/aids
- verification of student number for each course
- communication from the School of Biology office or professors

Deadline: September 18 to October 14, 2018
then during 2 weeks with a fine of 200.-

Access:  
[www.unil.ch/ecoledebiologie](http://www.unil.ch/ecoledebiologie)  
Masters > Study programmes > Registrations
Study programmes

Registration for courses and exams

For students following a Bachelor or Master curriculum in the School of Biology, the registration for courses is mandatory and can be done via the Internet from the link below, within the periods set by the School of Biology at the beginning of semester. Outside of these periods, registration is not possible.

Make sure that you have activated your UNIL email address.

<<< REGISTRATIONS for courses and exams >>>
You are about to access the service:
Applications administratives
Description as provided by this service:
Applications administratives de l'UNIL: gestion du personnel, des étudiants, des dossiers académiques, ... etc

Username
Username

Password
Password

Login

This connection gives you access to applications and services the SWITCHAai authentication system for a period of 4 hours.

When you have finished using these authenticated services, please logout completely to protect your data and avoid unauthorized access. Remember to close your browser too.

You can find more information on the personal data used during authentication here.

• Forget your password?
• Need Help?

Amphimax
CH-1015 Lausanne
Switzerland
Phone +41 021 692 22 11
<table>
<thead>
<tr>
<th>Ecole de biologie (FBM-BIO)</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Voici la liste des services à votre disposition et leur état...</strong></td>
</tr>
<tr>
<td>Retrait des enseignements</td>
</tr>
</tbody>
</table>
Maîtrise universitaire ès Sciences en biologie médicale (2017 -)

Suggestions et remarques: biologie-etudiants@unil.ch (Ecole de biologie (FBM-BIO))
The Master program has a normal duration of 3 semesters and comprises 90 ECTS:

- 15 ECTS: Module 1 (Compulsory courses + Optional courses)
- 15 ECTS: Module 2 (First step project)
- 15 ECTS: Module 3 (Compulsory courses + Optional courses)
- 45 ECTS: Personal research project (Master thesis)

Training objectives are available in its programme regulations.
Specific training objectives are described at the top of each track in the module 3.

### Autumn Semester (semester 1)

<table>
<thead>
<tr>
<th>Courses / Enseignements</th>
<th>Hours per semester</th>
<th>Teaching Staff</th>
<th>ECTS Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Compulsory / Obligatoire</strong></td>
<td></td>
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<tr>
<td>Cardiovascular Diseases</td>
<td>20 4 -</td>
<td>Diviani D.</td>
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<tr>
<td>Maladies cardiovasculaires</td>
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<tr>
<td>Cellular Biology</td>
<td>12 4 -</td>
<td>Staud O.</td>
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<td>Biologie cellulaire</td>
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<tr>
<td>From Memory to Memory Loss: Alzheimer’s Disease</td>
<td>18 4 -</td>
<td>Volterra A., Cardinaux J.-R.</td>
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</tr>
<tr>
<td>De la mémoire à la perte de mémoire: la maladie d’Alzheimer</td>
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<tr>
<td>Immunology and Cancer</td>
<td>20 12 -</td>
<td>Luther S.</td>
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<tr>
<td>immunologie et cancer</td>
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<td>Diviani D.</td>
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<td>Metabolic Diseases</td>
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<td>Widmann C.</td>
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<td>Microbiology</td>
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<td>Kunz S.</td>
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<td>Microbiologie</td>
<td></td>
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<tr>
<td>Scientific Method and Communication</td>
<td>8 2 -</td>
<td>Brossier M.-C., Kohler S.</td>
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<tr>
<td>Méthode et communication scientifiques</td>
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<td>Luther S.</td>
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<tr>
<td><strong>Optional / Optionnel</strong></td>
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<tr>
<td>LT4 Module: Training in Animal Experimentation</td>
<td>20 - 30</td>
<td>Berthooneche C.</td>
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<tr>
<td>Introduction to Clinical Research Module (ETQ)</td>
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<table>
<thead>
<tr>
<th>Module 2</th>
<th>Practical project / Travaux pratique</th>
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<tbody>
<tr>
<td>First Step Project</td>
<td>- - 282</td>
<td>Brossier M.-C.</td>
<td>15</td>
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</tbody>
</table>
## Attention

Tant que vous n'accédez pas à la confirmation, aucune inscription n'est prise en compte. En cas de problème, veuillez contacter votre faculté durant les périodes d'inscription.

### Module 1 : Enseignements obligatoires et optionnels

<table>
<thead>
<tr>
<th>Type</th>
<th>Enseignement</th>
<th>Semestre</th>
<th>Enseignant(s)</th>
<th>Crédits</th>
<th>Evaluation</th>
<th>Inscription précédente</th>
<th>Etudiants inscrits</th>
<th>minimum requis</th>
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<tr>
<td>Cours</td>
<td>Maladies cardiovasculaires</td>
<td>Automne</td>
<td>D. Diviani</td>
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<td>Automne</td>
<td>M.-C. Brollet</td>
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<td>E, O</td>
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<td>CB</td>
<td>E, O</td>
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<td>Travaux pratiques</td>
<td>Module LTK1 : expérimentation animale</td>
<td>Automne</td>
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<td>CB</td>
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<tr>
<td>Cours</td>
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<td>E, O</td>
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</table>

**Beware:** You have NOT completed your registration until you have reached the confirmation page.
Registration to optional courses

MSc BEC : choose optional courses for a total of 6 ECTS

MSc BEC - BEE : choose optional courses for a total of 5 ECTS

MSc BEC - CEE : all courses are compulsory

MSc BEC - GEE : choose optional courses for a total of 9.5 ECTS

MSc MLS : choose optional courses for a total of 9 ECTS
Welcome to Masters Students in Biology – September 18, 2018

Maîtrise universitaire ès Sciences en biologie médicale (2017 ->)

Module 1: Enseignements obligatoires et optionnels (Obligatoire)
Module 2: Travail d'initiation à la recherche (Obligatoire)

Suggestions et remarques: biologie-etudiants@unil.ch (Ecole de biologie (FBM-BIO))
Module 2 : Travaux pratiques BM
Travaux d'initiation à la recherche
Automne
M.-C. Brolliat
15.00 CR
P

Evaluation : P = Pratique.
Don’t forget to request an UNIL e-mail!
When you are registered to a course you are registered for its exam!
Registration for First-step and Master thesis projects

The database
- Projects are offered by UNIL project Directors
- Contact and visit different host laboratories
- First-Step and Masters thesis in two different laboratories

Project selection
- First-step: 1 choice to make
- Master thesis project: 3 choices to make

Access: website: www.unil.ch/ecoledebiologie
For student > Master Research project
> Project selection & registration (for students)
You are a student

You will find here information and advice to ensure that your studies proceed smoothly.

- Bachelor
  - Schedule
  - Study plans
  - Registrations
  - Exam
  - Devenez Mentor (in French only)
  - Etudes indépendantes (in French only)

- Master
  - Schedule
  - Study plans
  - Registrations
  - Exam
  - Master Research projects
  - Masters websites:
Welcome to Masters Students in Biology – September 18, 2018

Research project: First-step & Master research project

- Objectives
- Description
- Project selection & registration (for students)

First-step and Master thesis projects are offered by the UNIL project Directors. The project registration is compulsory and is made via the SylvaAcd database.

Outside the following periods, the access to the database is not possible.

<table>
<thead>
<tr>
<th>Research projects</th>
<th>Projects consultation</th>
<th>Projects registration</th>
<th>Choices to make</th>
</tr>
</thead>
<tbody>
<tr>
<td>First-step</td>
<td>September 18 to 30, 2018</td>
<td>September 18 to 30, 2018</td>
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<tr>
<td>Master</td>
<td>September 18 to November 15, 2018</td>
<td>November 1st to 15, 2018</td>
<td>3 in order of preference</td>
</tr>
</tbody>
</table>

WARNING: for a Master thesis projects outside of UNIL, the deadline is November 1st.

* We strongly recommend students to contact and visit different host laboratories to help them to make their choice.

First-step project and the Masters thesis project must be undertaken in two different laboratories.

Consultation and registration to research projects:

Procedure: Step by step procedure for students
Access to the database: Registration to research projects
### Master category / Department

#### First-step projects

<table>
<thead>
<tr>
<th>Master specialisation or track and/or by department/service</th>
<th>Director</th>
<th>Subject area</th>
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<tr>
<td><strong>Total</strong></td>
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<td><strong>42</strong></td>
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<td><strong>Department/Service</strong></td>
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<td></td>
</tr>
<tr>
<td>FBM - Recherche</td>
<td></td>
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<tr>
<td>DNF Department des neurosciences fondamentales</td>
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</tr>
<tr>
<td>DB Département de biochimie</td>
<td></td>
<td></td>
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<tr>
<td>DFT Département de pharmacologie et toxicologie</td>
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<tr>
<td>DP Département de physiologie</td>
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</tr>
</tbody>
</table>

#### Contact

- **Last name**: Portal_t
- **First name**: Etufmefab
- **Address**: Madame
  - Etufmefab Portal_t
  - 1000 Lausanne
  - etufmefab.portal@unil.ch
<table>
<thead>
<tr>
<th>Director</th>
<th>Email Director</th>
<th>Direct Supervisor</th>
<th>Email Supervisor</th>
<th>Code</th>
<th>Year</th>
<th>Project</th>
<th>Description</th>
</tr>
</thead>
</table>
| Chatton       | Jean-Yves.Chatton@unil.ch | Briquet Marc      | Marc.Briquet@unil.ch | 7195 | 2015 | *Probing fluorescent genetically encoded sodium indicators* | Introduction: Since sodium is one of the key ionic species determining membrane potential, the ability to measure its flux is a valuable research tool in neuroscience, as well as other fields. Protein based fluorescent dyes allow for quantitative optical investigations of ion or analyte flux at the cellular level, but until now there are no such indicators for sodium. We aim to take advantage of well-established methods in cell culture, genetic manipulation, and fluorescence imaging to test a range of newly designed candidate sodium indicators.  
Aim of the project: During this project we aim to implement cell culture, transfection, and fluorescent imaging techniques to assess and characterize candidate genetically encoded sodium indicators.  
Specific aims: - To express these genetically encoded probes in HEK cells and primary astrocytes - Use these cells in live-cell imaging experiments to assess the potential sensitivity of the fluorescent proteins to changes in intracellular sodium concentration  
Experimental approach: The project will be performed in vitro, using HEK cells and primary astrocytes. Genetic constructs coding for the proteins will be transfected into the cells, which will be then used for experiments. During these experiments, the cell membranes will be permeabilized to sodium using pharmacological tools, and the potential sensitivity of these newly designed genetically encoded sodium indicators will be assessed. |
First-step and Master thesis deadlines

**Deadlines**

<table>
<thead>
<tr>
<th>Research projects</th>
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</tbody>
</table>

**Information**

[www.unil.ch/ecoledebiologie](http://www.unil.ch/ecoledebiologie)
For student > Master Research project

**Step-by-step procedure**

Information about the projects selection on the database

**Guide to research work for the Master of Science in Biology**

- Everything about the research work
- Appendix II to get an overview of the process
Master project outside of UNIL
(Switzerland or abroad)

Student has to file an application to the School of Biology, that must include:

- The registration form
- The CV of the external Director (if never coached a student before)
- The project description form
- A motivation letter

**Deadline:**

- **By November 1, 2018** (Give your complete application to the School of Biology)
  *Your application will be analysed by the Council of the School of Biology*

You will also have to indicate your 3 preferred Master projects on the UNIL database.

**Information:**

[www.unil.ch/ecoledebiologie > for student > Master Research project > Your Master research project outside of UNIL](http://www.unil.ch/ecoledebiologie > for student > Master Research project > Your Master research project outside of UNIL)
Summary of registrations for autumn semester

Courses and exams:
• September 18 to October 14, 2018

First-step project:
• September 18 to September 30, 2018

Master project:
• November 1 to 15, 2018

Master project outside of UNIL:
• until November 1, 2018

Withdrawal for exams registration of optional courses
• October 15 to 28, 2018

Each deadline is announced by an email from the School of Biology

On the UNIL database

biologie-etu@unil.ch
To help you get through the process: Mentoring by

**MSc BEC**
Victor Ammann (BEC)
David Simonin (BEC-BEE)
Simon Vogel

**MSc MB**
Oaklyne Billion
Nicola De Pasquale
Elodie Ehret
Francesco Loria
Mike Vadi
Claire van den Broek
Léa Aeschlimann

**MSc MLS**
Géraldine Alberti
Evan Bexhens
Yasmine Genolet
Léonard Jequier
Marine Olivetta
Romane Mizeret
Mentoring will help you

• to achieve step by step all administrative procedures necessary for the success of your studies (registration for courses and examinations, registration for the Master's thesis...)

• to identify the various campus services available to UNIL students:
  • Social Affairs and Student Mobility Office (SASME)
  • Careers and Counselling Service (SOC)
  • Admissions Service...

• with your questions

The School of Biology is also at your disposal for any help.
Feel free to contact us: biologie-etu@unil.ch
The Careers and Counselling Service can help you to prepare 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](http://www.unil.ch/perspectives)
Faculté de biologie et de médecine
Jeudi 20 septembre 2018, 17h15 | Amphimax 351 | UNIL-Sorge

2018 cérémonie d’ouverture des cours & remise des prix
Now, for Master-specific informations

MSc MB – Amphipôle 340.1
MSc BEC – Amphipôle 210
MSc MLS – Biophore 2917.2
Questions?