

INTRODUCTION TO THE MASTER OF SCIENCE PROGRAMS

Molecular and Cellular Biology (MCB)
Plant Sciences (PLS)





Semester	Lecture start date	Lecture end date
Winter semester 2026/27	October 12, 2026	February 5, 2027
Summer semester 2027	April 12, 2027	July 16, 2027
Winter semester 2027/28	October 18, 2027	February 11, 2028

Duration winter semester: October 1 – March 31, 15 weeks

There are no lectures over the Christmas break from 24 December to 6 January.

Duration summer semester: April 1 – September 30, 14 weeks

There are no lectures on public holidays which includes Whitsun Tuesday.

Type of course	Type of examination	ECTS
Lecture	(Written) Exam	3
Seminar	Presentation	3
Practical course	Lab report	3-6
Research course*	Lab report and presentation	12

* Needs to be combined with other courses into a module.
Courses must be similar in terms of subject matter in order to be combined.

Mandatory course: Lab Methods (6 ECTS)		Mandatory course: Computational Biology (6 ECTS)		Option 1 of 7 (6 ECTS)		Methods of Option 1 of 7 (6 ECTS)		2 interdisciplinary courses (3 ECTS each)	
S	P	L	P	L	S	S	P	L / S / P / V	L / S / P / V
				L	L				
Presentation & lab report (graded)		Written exam & lab report (graded)		Written exam & presentation (graded)		Presentation & lab report (graded)		Written exam, lab report or presentation (pass)	

Options:

- Genetics
- Human Biology
- Microbiology
- Cell biology

- Biology:
 - Plant Sciences
 - EES
 - Neuroscience

Courses have to be combined



These courses have to be combined into a big module. Therefore, they must belong to the same topic area.

EES: Evolution, Ecology and Systematics

L: lecture; **P:** practical course; **S:** seminar; **GS:** group seminar **V:** vocational course; **D:** defense; **C:** colloquium

Mandatory course: Lab Methods (6 ECTS)		Mandatory course: Computational Biology (6 ECTS)		Option 1 of 7 (6 ECTS)		Methods of Option 1 of 7 (6 ECTS)		2 interdisciplinary courses (3 ECTS each)	
S	P	L	P	L	S	S	P	L / S / P / V	L / S / P / V
				L	L				
Presentation & lab report (graded)		Written exam & lab report (graded)		Written exam & presentation (graded)		Presentation & lab report (graded)		Written exam, lab report or presentation (pass)	

Options:

- Plant molecular biology
- Biotic interactions of plants
- Systematics
- Plant cell biology

• Biology:

- MCB
- EES
- Neuroscience

Courses have to be combined



These courses have to be combined into a big module. Therefore, they must belong to the same topic area.

MCB: Molecular and Cellular Biology; **EES:** Evolution, Ecology and Systematics

L: lecture; **P:** practical course; **S:** seminar; **GS:** group seminar **V:** vocational course; **D:** defense; **C:** colloquium

October 5 – 9	Orientation week	
October 13 – 16	Computational Biology* Part 1	
October 20 – November 6	Lab methods* Group A	Computational Biology* Part 2, Group B
November 10 – November 27	Computational Biology* Part 2, Group A	Lab methods* Group B
November 30 – March 31	Elective courses	
December 23 – January 6	Christmas holidays	
February ~ 9 - 22	Exam period	
April 12	Start classes summer semester	

*** Attendance is mandatory! One medically certified absence per course is allowed.**

Schedule from October 12 to November 27, 2026

Monday	Tuesday	Wednesday	Thursday	Friday
Lectures	08:00 – 10:00 Lectures/Seminars			
	10:00 – 17:00 Mandatory Courses			
	17:00 – open end Seminars			

Advanced Option 1 of 7 (6 ECTS)		Advanced methods of Option 1 of 7 (6 ECTS)		Research course Option 1 of 7 (12 ECTS)		2 interdisciplinary courses (3 ECTS each)	
L	S	S	P	Research course		GS	L / S / P / V L / S / P / V
L	L						
Written exam & presentation (graded)		Presentation & lab report (graded)		Presentation & lab report (graded)			Written exam, lab report or presentation (pass)

Options:

- Genetics
- Human biology
- Microbiology
- Cell biology
- Biology:
 - Plant Sciences
 - EES
 - Neurosciences

Courses have to be combined

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EES: Evolution, Ecology and Systematics

L: lecture; **P:** practical course; **S:** seminar; **GS:** group seminar **V:** vocational course; **D:** defense; **C:** colloquium

Advanced Option 1 of 7 (6 ECTS)		Advanced methods of Option 1 of 7 (6 ECTS)		Research course Option 1 of 7 (12 ECTS)		2 interdisciplinary courses (3 ECTS each)	
L	S	S	P	Research course		GS	L / S / P / V L / S / P / V
L	L						
Written exam & presentation (graded)		Presentation & lab report (graded)		Presentation & lab report (graded)			Written exam, lab report or presentation (pass)

Options:

- Plant molecular biology
- Biotic interactions of plants
- Systematics
- Plant cell biology
- Biology:
 - MCB
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Courses have to be combined

These courses have to be combined into a big module. Therefore, they must belong to the same topic area.

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L: lecture; **P:** practical course; **S:** seminar; **GS:** group seminar **V:** vocational course; **D:** defense; **C:** colloquium

Special methods of Option 1 of 7 (6 ECTS)		Special research module in Option 1 of 7 (15 ECTS)			3 interdisciplinary courses (3 ECTS each)		
S	P	L	Research course	GS	L / S / P / V	L / S / P / V	L / S / P / V
Presentation & lab report (graded)		Lab report & oral exam (graded)			Written exam, lab report or presentation (pass)		

Options:

- Genetics
- Human biology
- Microbiology
- Cell biology
- Biology:
 - Plant Sciences
 - EES
 - Neurosciences

Courses have to be combined



**These courses have to be combined into a big module.
Therefore, they must belong to the same topic area.**

3rd Semester

Special methods of Option 1 of 7 (6 ECTS)		Special research module in Option 1 of 7 (15 ECTS)			3 interdisciplinary courses (3 ECTS each)		
S	P	L	Research course	GS	L / S / P / V	L / S / P / V	L / S / P / V
Presentation & lab report (graded)		Lab report & oral exam (graded)			Written exam, lab report or presentation (pass)		

Options:

- Plant molecular biology
- Biotic interactions of plants
- Systematics
- Plant cell biology
- Biology:
 - MCB
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Courses have to be combined



**These courses have to be combined into a big module.
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L: lecture; **P:** practical course; **S:** seminar; **GS:** group seminar **V:** vocational course; **D:** defense; **C:** colloquium

Final master's module (30 ECTS)

Master's thesis (26 ECTS)

graded

Disputation (1 ECTS)

graded

C (1.5 ECTS)

GS (1.5 ECTS)

not graded

C: colloquium

GS: group seminar

Final master's module (30 ECTS)

Master's thesis (26 ECTS)	Disputation (1 ECTS)	C (1.5 ECTS)	GS (1.5 ECTS)
graded	graded	not graded	

C: colloquium

GS: group seminar

- **Research courses (2)**
 - 8 weeks full-time lab work + 1 week preparation lab report (12 ECTS / 15 ECTS)
 - You are allowed to do **one** external research course (can be the first or second – order irrelevant)
 - External = outside of the faculty
(→ supervisor is not included in the „list of internal supervisors“)
 - An external course abroad is allowed as well
 - **Colloquia** (attending 20 scientific presentations, 1.5 ECTS)
 - **Master's thesis**
- **More information on the program websites**

Course catalogue & course registration

www.lsf.lmu.de



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LSF – LEHRE STUDIUM FORSCHUNG

Bitte beachten Sie, dass Sie sich ab sofort nach erfolgreichem Login im Wintersemester 2025/2026 befinden. Um wieder in das Sommersemester wechseln zu können, k

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Welcome to LSF - the university portal for students, guests, teachers and employees!



Please note that you can use all the functions in the left column (e.g. the course catalogue or the search for courses) without login in.

LMU user account

@campus.lmu.de or @lmu.de

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Course catalogue (WiSe 2025/26)

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[i](#) Faculty of Biology

[i](#) Courses of the faculty

Lect.-No.	Lecture	Type	Activity
19081	Vorlesung: Berufsbilder in der Biologie - Brachmann , H. Jung	lecture	

[i](#) A) Bachelor Start ab WS 20/21

[i](#) A) Bachelor Start vor WS 19/20

[i](#) B) Master Human Biology - principles of health and disease

[i](#) B) Master Molecular and Cellular Biology

[i](#) B) Master Neuroscience

[i](#) B) Master Plant Sciences

[i](#) B) Master Evolution, Ecology and Systematics

[i](#) E) Lehramt Start ab WS 20/21

[i](#) E) Lehramt Start vor WS 20/21

[i](#) F) Studiengang Bioinformatik

[i](#) G) Allgemeine Veranstaltungen

[i](#) H) Nebenfach Start ab WS 20/21

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[i](#) **Vorlesungsverzeichnis**

[i](#) **Faculty of Biology**

[i](#) **Courses of the faculty**

[i](#) **B) Master Molecular and Cellular Biology**

[i](#) **1. Semester**

[i](#) **P1 Lab methods in molecular and cellular biology**

[i](#) **P2 Computational biology in molecular and cellular biology**

[i](#) **WP1-3 Genetics**

[i](#) **WP4-6 Human biology**

[i](#) **WP7-9 Microbiology**

[i](#) **WP10-12 Cell biology**

[i](#) **WP13-15 Plant sciences**

[i](#) **WP17-20 Neurobiology**

[i](#) **WP21-23 Evolution, Ecology and Systematics**

[i](#) **WP24-31 Elective courses**

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Course catalogue (WiSe 2025/26)**① Vorlesungsverzeichnis****① Faculty of Biology****① Courses of the faculty****① B) Master Molecular and Cellular Biology****① 1. Semester****① WP7-9 Microbiology**

<u>Lect.- No.</u>	<u>Lecture</u>	<u>Type</u>	<u>Activity</u>
19154	Seminar: Sample preparation for electron microscopy - Klingl	seminar	application currently not allowed
19327	Seminar Staphylococcal pathogenicity and microbiome-interactions - Heilbronner	seminar	
19583	AG Seminar Klingl - Klingl	seminar	application currently not allowed
19017	Lecture: Microbial Development and Physiological Adaptation - K. Jung , H. Jung	lecture	application currently not allowed
19025	Lecture: Molecular virology (part I: basic virology) , Baldauf , Brack-Werner , PD Dr. med. Bugert	lecture	application currently not allowed
19015	Practical course: Microbial Development and Physiological Adaptation - K. Jung , Landgraf	internship	application currently not allowed
19019	Seminar: Microbial Development and Physiological Adaptation - H. Jung , Brameyer	seminar	application currently not allowed
19252	Practical course and seminar: Prokaryote-eukaryote interactions - Falter-Braun	exercise course	application currently not allowed

- Courses can be assigned to different areas, e.g.: genetics, microbiology, cell biology → courses can be used in different modules, **but only once**.
- No mention of ECTS credits in the short comments:

Lectures/seminars with
2 SWS

3 ECTS

Lectures with
4 SWS

6 ECTS

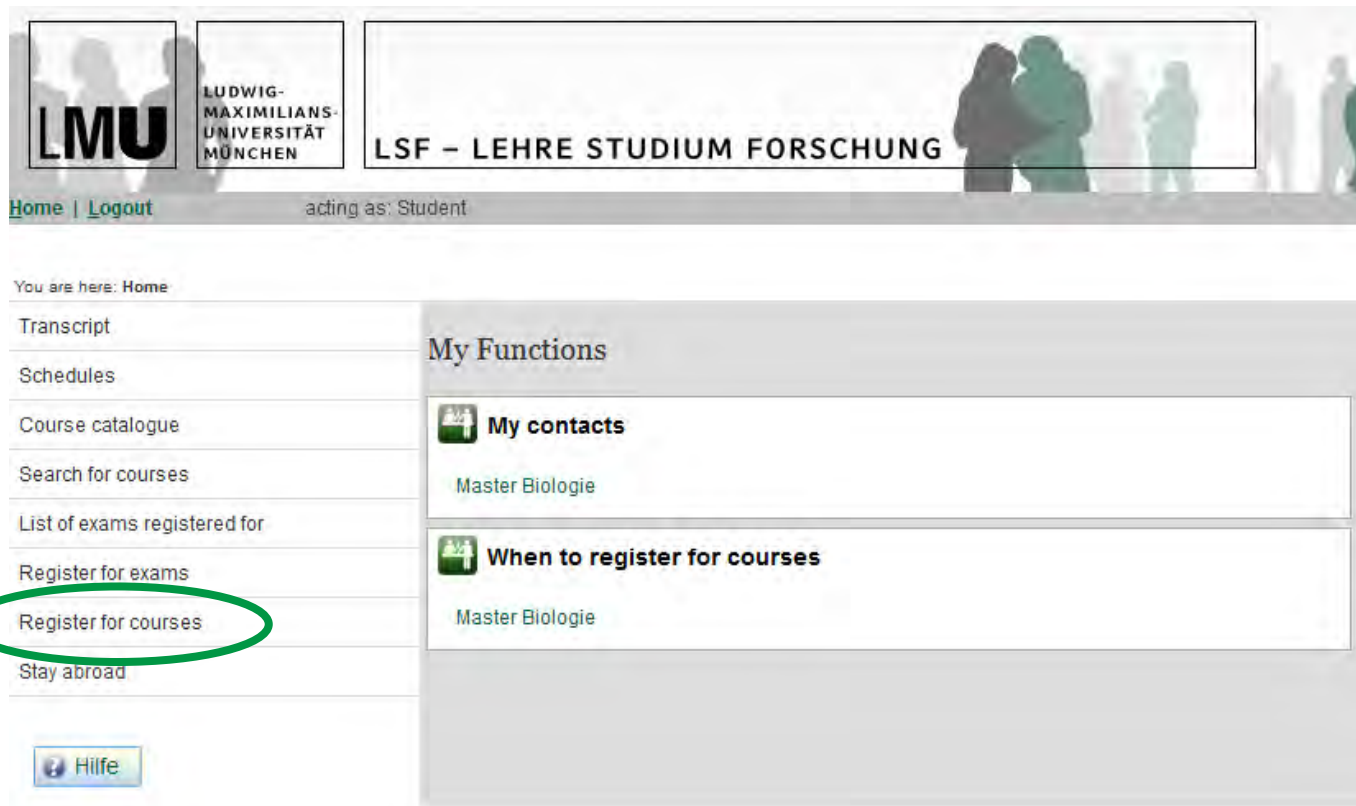
Practical courses with

- 3 SWS
- 5/6 SWS
- 12 SWS

- 3 ECTS
- 6 ECTS
- 12 ECTS

- Excursions are regarded as practical courses.

1. Log into LSF (www.lsf.lmu.de) with your LMU user data.
2. Select **English version** (on the top right of the page).
3. Select **Register for courses**.



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Signing up for seminars & practical courses



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Important information on course registration

Please read carefully!

Master Biologie (PO-Version: 2012):

Der zuständige Prüfungsausschuss macht darauf aufmerksam, dass das Belegen der Lehrveranstaltungen über HISLSF keine verbindliche Anmeldung zu den studienbeg

Form und Fristen

- für die Belegung von Lehrveranstaltungen
- für die Anmeldung zu Prüfungen

werden auf der Internetseite des für Ihren Studiengang zuständigen >Prüfungsamts< bekanntgegeben.

Attention In your schedule, you can use the button "Registrations (PDF)" to print an overview of the courses you registered for. Please make use of this opportunity to check

Important: To continue please tick "I accept" and press "Next".

Accept terms

☐

I accept

[Next](#)

Register for courses

7001 seminars

Choice: 1 from 50

- | | | |
|--|---|---|
| ☒ Register ☐ | Priority: <input type="text"/> <input type="text"/> | i Seminar: Mechanisms of plant gene regulation |
| ☒ Register ☐ | Priority: <input type="text"/> <input type="text"/> | i Seminar: From centrioles to microcephaly |
| ☒ Register ☐ | Priority: <input type="text"/> <input type="text"/> | i Seminar: Stem cells |
| ☒ Register ☐ | Priority: <input type="text"/> <input type="text"/> | i Seminar: Microbial Physiology and Synthetic Biology |
| ☒ Register ☐ | Priority: <input type="text"/> <input type="text"/> | i Seminar: Design of experiments in plant science |
| ☒ Register ☐ | Priority: <input type="text"/> <input type="text"/> | i Seminar: Covid-19: Wissenschaft & Philosophie |
| ☒ Register ☐ | Priority: <input type="text"/> <input type="text"/> | i Seminar - Methods in electron microscopy and their application |
| ☒ Register ☐ | Priority: <input type="text"/> <input type="text"/> | i Seminar: Molecular genetics and signal transduction of pathogenic protozoa |
| ☒ Register ☐ | Priority: <input type="text"/> <input type="text"/> | i Seminar: DNA-Repair |
| ☒ Register ☐ | Priority: <input type="text"/> <input type="text"/> | i Seminar - Hot topics in (cryo) electron microscopy |
| ☒ Register ☐ | Priority: <input type="text"/> <input type="text"/> | i Seminar: Structural and functional analysis of prokaryotic transmembrane receptors and transporters |
| ☒ Register ☐ | Priority: <input type="text"/> <input type="text"/> | i Seminar for bachelor, master, and doctoral students and for Zulassungskandidaten (AG Phylogeny and evol |
| ☒ Register ☐ | Priority: <input type="text"/> <input type="text"/> | i Seminar for bachelor, master and doctoral students (AG Phylogenetic phycology) |

General pointers:

- You **do not have to** apply via LSF for the mandatory courses **Lab Methods** and **Computational Biology** (as a first semester MCB or PLS master's student, you are already registered for these courses).
- Apply only for seminars and practical courses that begin **after November 27, 2026**, as attendance at mandatory courses is required until that date.
- Spots for **practical courses** are assigned by the **study program coordination**.
Spots for **seminars** are assigned by the **respective lecturers**.

- **Communication at LMU**
only via your @campus.lmu.de address
- **Recognition of Prior Learning**
application to the Examination Office by the end of the first semester
- **Exams**
 - Number of attempts
 - Grade improvements
- **Health issues**
 - Missing of exams
 - Missing of lectures, seminars, practical courses
- **Maximum duration of studies**

Relevant information can be found in the study regulations!
(“Documents and Forms” section of the program websites)

Examination Office

- Biocenter, B 00.056 and B 00.057
- bpa@bio.lmu.de
- Office hours:
 - Monday and Friday: 10:00-12:00 h
 - Wednesday: 12:00-14:00 h

Head of Examination Committee

- Prof. Dr. Herwig Stibor
- stibor@zi.biologie.uni-muenchen.de
- Office hours by appointment

	Dr. Philomena Bodensteiner	Katharina Grenzebach
Program	MCB, EES	PLS, MCB
E-mail	mcb@bio.lmu.de	pls@bio.lmu.de mcb@bio.lmu.de
Room	Biocenter, G 00.015	Biocenter, G 00.011
Phone	+49 (0)89 2180 74793	+49 (0)89 2180 74792
Office hours	Monday – Friday 07:30-14:00 h	Tuesday to Friday by appointment

You are always welcome!

Molecular and Cellular Biology:

<https://www.bio.lmu.de/en/study/for-students/master-programs/mcb/>

Plant Sciences:

<https://www.bio.lmu.de/en/study/for-students/master-programs/pls/>

<https://www.bio.lmu.de/en/research/research-fields/>



→ Anthropology

→ Division of Biology Education

→ Genetics

→ Plant Sciences

→ Cellular and Developmental Biology

→ Ecology

→ Microbiology

→ Systematics, Biodiversity and Evolution of
plants

→ CORA

→ Evolutionary Biology

→ Neurobiology

→ Zoology

- **International Student Guide (!)**
<https://www.lmu.de/en/workspace-for-students/international-student-guide/>
- International Office
<https://www.lmu.de/en/study/important-contacts/international-office/>
- Social counselling for international students
<https://www.lmu.de/en/study/degree-students/applications-for-admission/admissions-consultation/social-counseling/>
- Cultural diversity
<https://www.lmu.de/en/about-lmu/working-at-lmu/additional-services/diversity/cultural-diversity/index.html>
- International University Club Munich (IUCM)
<https://www.iucm.de/en>

Social counselling for international students

- Questions concerning general orientation at LMU
- Support with starting your studies
- Help with finding accommodation
- Assistance with problems involving the authorities
- Advice on financing your studies
- Guidance on finding the right type of scholarship
- Referral to the appropriate contact person within or outside the university

Contact: Maj-Catherine Botheroyd-Hobohm

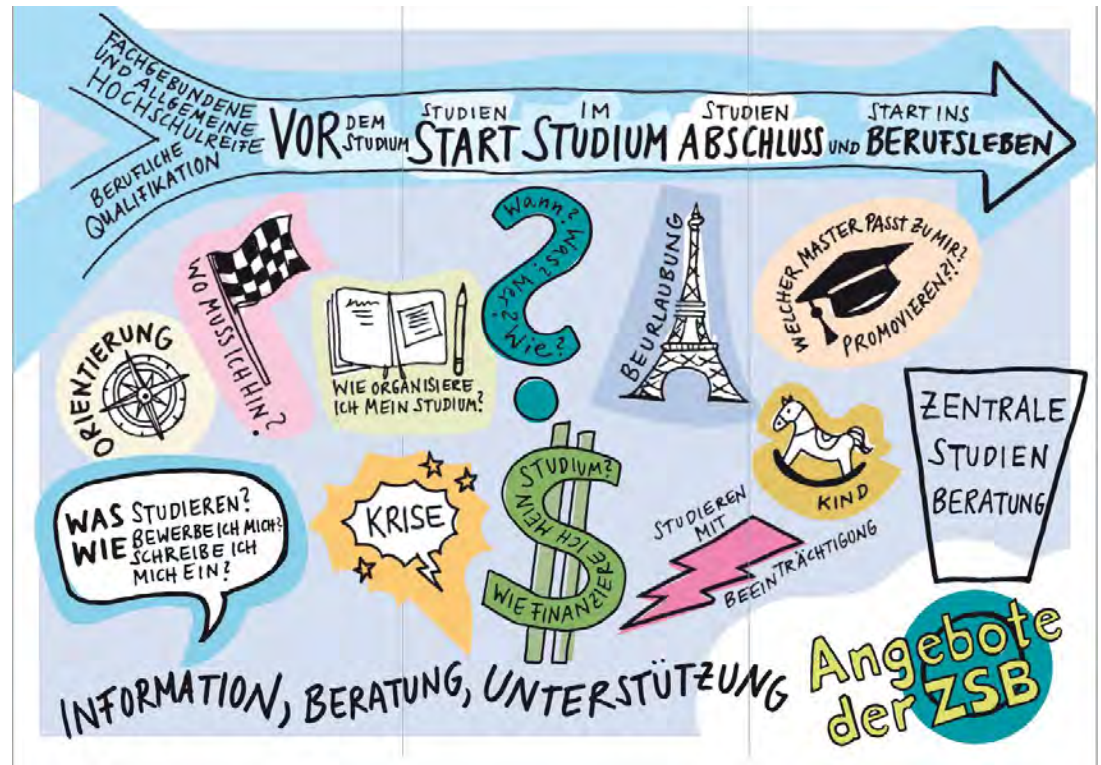
Website: <https://www.lmu.de/en/study/degree-students/applications-for-admission/admissions-consultation/social-counseling/>

The ZSB is your point of contact for interdisciplinary topics:

- Study decisions
- Study doubts
- Time management
- Exam nerves
- Crises

The ZSB offers:

- Workshops
- Lectures
- Individual counseling



Here you can find more information:

<https://www.lmu.de/en/study/important-contacts/central-student-advisory-office/>

- Scholarships overview

<https://www.lmu.de/en/workspace-for-students/student-support-services/finance-your-studies/scholarships/>

- Scholarships for international students

<https://www.lmu.de/en/workspace-for-students/student-support-services/finance-your-studies/scholarships/scholarships-for-international-students/>

- Scholarship advisory service

<https://www.studierendenwerk-muenchen-oberbayern.de/en/advice-and-counselling/we-work-together-with/advisory-services-for-students/>

- Scholarship counselling for international students

<https://www.lmu.de/en/study/degree-students/applications-for-admission/admissions-consultation/social-counseling/>

- LMU Job Portal – Student assistants
<https://www.lmu.de/en/about-lmu/working-at-lmu/job-portal/student-assistants/>
- Offers for students during and after their studies
<https://www.bio.lmu.de/en/study/career-orientation/>
- Offers for tutor jobs at LSF
Course catalogue → Faculty of Biology → Offers for tutor jobs
<https://lsf.verwaltung.uni-muenchen.de/qisserver/rds?state=user&type=0>
- Jobs at LMU Hospital
<https://www.lmu-klinikum.de/jobs>
- Bavarian State Collections of Natural History
<https://snsb.de/ueber-uns/jobs/jobs/>

- Studying with disabilities:
<https://www.lmu.de/en/workspace-for-students/student-support-services/studying-with-a-disability/>
- Studying with a child:
<https://www.lmu.de/en/workspace-for-students/student-support-services/studying-with-a-child/>
<https://www.lmu.de/en/workspace-for-students/student-support-services/studying-with-a-child/international-student-parents/>
- Gender equality and sexual identity:
<https://www.lmu.de/en/about-lmu/working-at-lmu/additional-services/diversity/gender-equality-and-sexual-identity/>
- WeCare@LMU:
<https://www.lmu.de/en/about-lmu/working-at-lmu/additional-services/diversity/wecare-lmu/>
- And many more services:
<https://www.lmu.de/en/workspace-for-students/student-support-services/>

<https://www.studierendenwerk-muenchen-oberbayern.de/en/advice-and-counselling-network/>

Advice and counselling offers on different topics, e.g.:

- General advice and social counselling
- Legal advisory service
- International students
- Scholarships
- Psychotherapeutic and Psychosocial Counselling Service

- **LMU Women's Representative**

The LMU Women's Representative supports the university's executive board and faculties in promoting equality for women in academia and offers central measures for promoting equality.

<https://www.lmu.de/frauenbeauftragte/en/>

- **Women's Representative of the Faculty of Biology**

Prof. Dr. Silke Robatzek

The Women's Representatives of the Faculty of Biology support the equality of women and men in the Faculty. The Women's Representative or one of her deputies is represented in every committee of the Faculty of Biology.

<https://www.bio.lmu.de/en/about-the-faculty/womens-representatives/>

- Biology Student Council

<https://www.bio.lmu.de/en/study/for-students/faculty-contact-and-information/biology-student-council/>

- TutoRIA: international student activities

https://www.en.tutoria-international.uni-muenchen.de/ueber_uns/index.html

- Erasmus Student Network

<https://mesa.esn-germany.de/>

- Sports: Zentraler Hochschulsport (ZHS)

<https://www.zhs-muenchen.de/en/zhs/home/>

- Student groups

<https://www.lmu.de/en/workspace-for-students/student-life/student-groups/>

Tasks of Cohort Representatives

- Act as a link between students and faculty
- Communicate concerns and feedback
- Organize meetings and support peers
- Ensure smooth communication with program coordination

**We warmly encourage you to elect cohort representatives.
The organization of the election is up to you.**

Thursday, October 1

- 09:00-12:00: Working successfully in international teams (MCB & PLS)

Friday, October 2

- 13:30-16:30: Working successfully in international teams (MCB & PLS)

Thursday, October 8

- 14:00-16:00: **Welcome Day** offered by the International Office (online)

All the best for your Master's journey at LMU Munich!

