

Prof. Dr. Thomas Gudermann (MED)  
Prof. Dr. Heinrich Leonhardt (BIO)

# Master of Science, Human Biology – Principles of Health and Disease

Introduction – 30.09.2025 – online

# Semester dates

Semester	Lecture start date	Lecture end date
Winter semester 2025/26	October 13, 2025	February 6, 2026
Summer semester 2026	April 13, 2026	July 17, 2026
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.

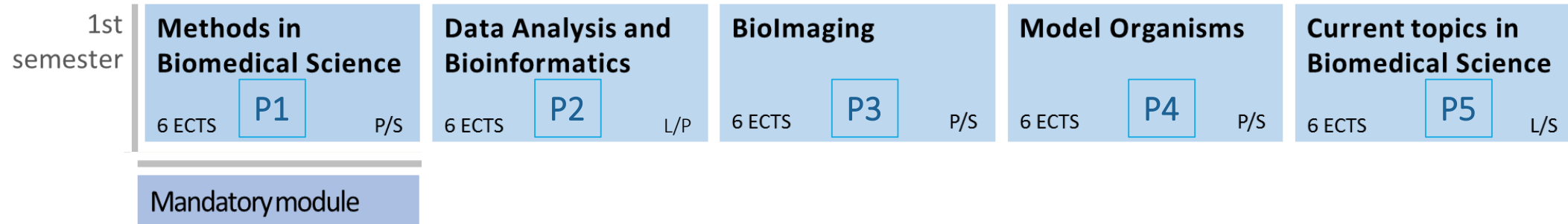
Duration summer semester: April 1 – September 30, 14 weeks

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

# The curriculum

1st semester	<div><div>Methods in Biomedical Science</div><div>6 ECTSP/S</div></div>	<div><div>Data Analysis and Bioinformatics</div><div>6 ECTSL/P</div></div>	<div><div>Biolmaging</div><div>6 ECTSP/S</div></div>	<div><div>Model Organisms</div><div>6 ECTSP/S</div></div>	<div><div>Current topics in Biomedical Science</div><div>6 ECTSL/S</div></div>
2nd semester	<div><div>Main topic (1 of 2)</div><div>Cell Biology, Stem Cells and Epigenetics • Microbiology, Infection &amp; Immunology</div><div>9 ECTSL/P/S</div></div>	<div><div>Research practical (1 of 2)</div><div>Cell Biology, Stem Cells and Epigenetics • Microbiology, Infection &amp; Immunology</div><div>12 ECTSRP/S</div></div>		<div><div>Interdisciplinary Module</div><div>9 ECTSL/P/S</div></div>	<div><div>Transferable Skills</div></div>
3rd semester	<div><div>Main topic (1 of 3)</div><div>Neurosciences • Molecular oncology • Cardio &amp; Lung Research</div><div>9 ECTSL/P/S</div></div>	<div><div>Research practical (1 of 3)</div><div>Neurosciences • Molecular oncology • Cardio &amp; Lung Research</div><div>12 ECTSRP/S</div></div>			
4th semester	<div><div>Master Module</div><div>30 ECTS</div><div>Thesis/S/C/D</div></div>				
	Mandatory module	Elective module	Colloquium, Disputation, Lecture, Practical course, Research, Seminar		

# The curriculum – Mandatory modules (P1 – P5)



- **Practical courses (P):** Provide you with the practical knowledge for the coming semesters. (mandatory attendance!)
- **Seminars (S):** Each of you will get a scientific publication, basis for a presentation you have to prepare and give, attendance is important.
- **Lectures (L):** Attendance is not compulsory, but appreciated and expected.

# P5 – Current topics in biomedical science

- Lecture once a week on Monday, different professors from both faculties
- Seminar once a week on Thursday (one exception!)
- Paper regarding the lecture will be presented by students
- The topics are distributed randomly

When and which scientific publication?

→ Moodle-Key for the course

# The curriculum – Elective modules

1st semester	<div><div>Methods in Biomedical Science</div><div>6 ECTSP/S</div></div>	<div><div>Data Analysis and Bioinformatics</div><div>6 ECTSL/P</div></div>	<div><div>Biolmaging</div><div>6 ECTSP/S</div></div>	<div><div>Model Organisms</div><div>6 ECTSP/S</div></div>	<div><div>Current topics in Biomedical Science</div><div>6 ECTSL/S</div></div>
2nd semester	<div><div>Main topic (1 of 2)</div><div>Cell Biology, Stem Cells and Epigenetics • Microbiology, Infection &amp; Immunology</div><div>9 ECTSL/P/S</div></div>	<div><div>Research practical (1 of 2)</div><div>Cell Biology, Stem Cells and Epigenetics • Microbiology, Infection &amp; Immunology</div><div>12 ECTSRP/S</div></div>	<div><div>Interdisciplinary Module</div><div>9 ECTSL/P/S</div></div>		
3rd semester	<div><div>Main topic (1 of 3)</div><div>Neurosciences • Molecular oncology • Cardio &amp; Lung Research</div><div>9 ECTSL/P/S</div></div>	<div><div>Research practical (1 of 3)</div><div>Neurosciences • Molecular oncology • Cardio &amp; Lung Research</div><div>12 ECTSRP/S</div></div>	<div><div>Transferable Skills</div><div>9 ECTSL/P/S</div></div>		
4th semester	<div><div>Master Module</div><div>30 ECTS</div><div>Thesis/S/C/D</div></div>				
	<div>Mandatory module</div>	<div>Elective module</div>	<div>Colloquium, Disputation, Lecture, Practical course, Research, Seminar</div>		

# The curriculum – Elective modules

## 2<sup>nd</sup> and 3<sup>rd</sup> semester Main Topic:

You choose your priority. Then spots will be assigned before the start of the semester with the following prioritization:

- 1) Your Priority.
- 2) Your current semester.  
(Seniority)
- 3) Overall grade from Modules  
P1 + P2 + P3

1st semester	<b>Methods in Biomedical Science</b> 6 ECTS P/S	<b>Data Analysis and Bioinformatics</b> 6 ECTS L/P	<b>Biolmaging</b> 6 ECTS P/S	<b>Model Organisms</b> 6 ECTS P/S	<b>Current topics in Biomedical Science</b> 6 ECTS L/S
2nd semester	<b>Main topic (1 of 2)</b> Cell Biology, Stem Cells and Epigenetics • Microbiology, Infection & Immunology 9 ECTS L/P/S		<b>Research practical (1 of 2)</b> Cell Biology, Stem Cells and Epigenetics • Microbiology, Infection & Immunology 12 ECTS RP/S		<b>Interdisciplinary Module</b> 9 ECTS L/P/S
3rd semester	<b>Main topic (1 of 3)</b> Neurosciences • Molecular oncology • Cardio & Lung Research 9 ECTS L/P/S		<b>Research practical (1 of 3)</b> Neurosciences • Molecular oncology • Cardio & Lung Research 12 ECTS RP/S		
				9 ECTS L/P/S	<b>Transferable Skills</b>

# Research practicals

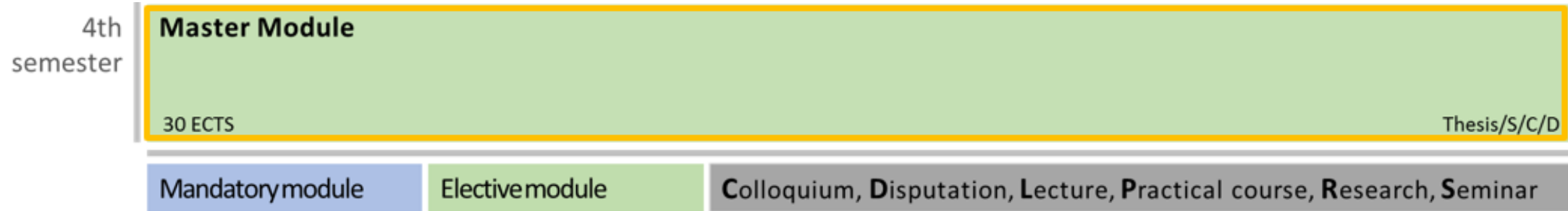
- 2 research practicals in total
- 8 weeks in a lab per research practical
- Research group part of the MHB Program (list on our website in section „DOWNLOADS“)
- One research practical can be external (outside faculties or outside LMU)  
Read the guidelines → Clarify before if it's possible or not!



# The curriculum – Interdisciplinary and transferable skills

1st semester	<div><div>Methods in Biomedical Science</div><div>6 ECTSP/S</div></div>	<div><div>Data Analysis and Bioinformatics</div><div>6 ECTSL/P</div></div>	<div><div>Biolmaging</div><div>6 ECTSP/S</div></div>	<div><div>Model Organisms</div><div>6 ECTSP/S</div></div>	<div><div>Current topics in Biomedical Science</div><div>6 ECTSL/S</div></div>
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4th semester	<div><div>Master Module</div><div>30 ECTS</div><div>Thesis/S/C/D</div></div>				
	Mandatory module	Elective module	Colloquium, Disputation, Lecture, Practical course, Research, Seminar		

# The curriculum – Master Module



- 26 ECTS-Credits for the Master Thesis (24 weeks)
- remaining 4 ECTS:
  - Laboratory seminar (1,5 ECTS)
  - Colloquia (at least 20) (1,5 ECTS)
  - Disputation of Master Thesis (1 ECTS)

# Master of Human Biology

Where do I find information regarding the scientific talks?

→ On the website of the [Faculty of Biology](#)

# First semester – Your schedule

Week	Dates	Modules 1st semester	
CW 40	29.09.-03.10.	Welcome events (Faculty)	
CW 41	06.10.-10.10.	Welcome events (intercultural, students)	Welcome Brunch (12.10.)
CW 42	13.10.-17.10.	First Lecture P5 Current Topics (13.10.) P2 Comp. Biol. (Part 1) (Tue - Fri)	
CW 43	20.10.-24.10.	P1 Lab Meth. (Gr. 1)	P2 Comp. Biol. Part 2 (Gr. 1) (Tue - Fri)
CW 44	27.10.-31.10.		
CW 45	03.11.-07.11.		
CW 46	10.11.-14.11.	P1 Lab Meth. (Gr. 2)	P2 Comp. Biol. Part 1 (Gr. 2) (Tue - Fri)
CW 47	17.11.-21.11.		
CW 48	24.11.-28.11.		
CW 49	01.12.-05.12.	P3 BioImaging (Tue-Fri)	
CW 50	08.12.-12.12.		
CW 51	15.12.-19.12.		
CW 52	22.12.-26.12.	Christmas Holidays	
CW 1	29.12.-02.01.		

CW 52	22.12.-26.12.	Christmas Holidays
CW 1	29.12.-02.01.	
CW 2	05.01.-09.01.	P4 Model Organisms (Tue-Fri)
CW 3	12.01.-16.01.	
CW 4	19.01.-23.01.	
CW 5	26.01.-30.01.	
CW 6	02.02.-06.02.	Exams
CW 7	09.02.-13.02.	
CW 8	16.02.-20.02.	e.g. elective courses (holidays, attend courses for interdisciplinary module, internship for 2nd semester)
CW 9	23.02.-27.02.	
CW 10	02.03.-06.03.	
CW 11	09.03.-13.03.	
CW 12	16.03.-20.03.	
CW 13	23.03.-27.03.	
CW 14	30.03.-03.04.	
CW 15	06.04.-10.04.	Next semester
CW 16	13.04.-17.04.	

# The 1st semester – your week in general (*applies to all semesters*)

Monday	Tuesday	Wednesday	Thursday	Friday
<b><u>Lecture day</u></b>  <b>Mandatory:</b> 16:30 Lecture „Current topics“ (P5)	<b>Lecture slot: 8:00 – 10:00</b>			
	<b>Slot for Practical courses: 10:00 – 17:00</b> P1 - Lab Methods in Human Biology "The essentials,, P2 - Data analysis (Computational Biology Part 1 and Part 2) P3 – BioImaging P4 – Model organisms			
	<b>Seminar Slot: 17:00 - open end</b> <b>Mandatory:</b> Thursday: 17:30-19:30 (Current topics, seminar, P5)			

# The 1st semester

**12.10.2025 - Brunch Meeting** with previous cohort

Opportunity to meet your student mentor!

## Teampayer & Leadership

Kick-Off 24.11.2025 – 09:00-16:00, Weekend 31.01.-01.02.2026

Registration Period: open until 27th October, 2025

Dr. Julia Bayer: Live your full potential in a team.

## Time Management course

4 dates: 16.10., 27.11., 18.12., 08.01. (08:30-10:00)

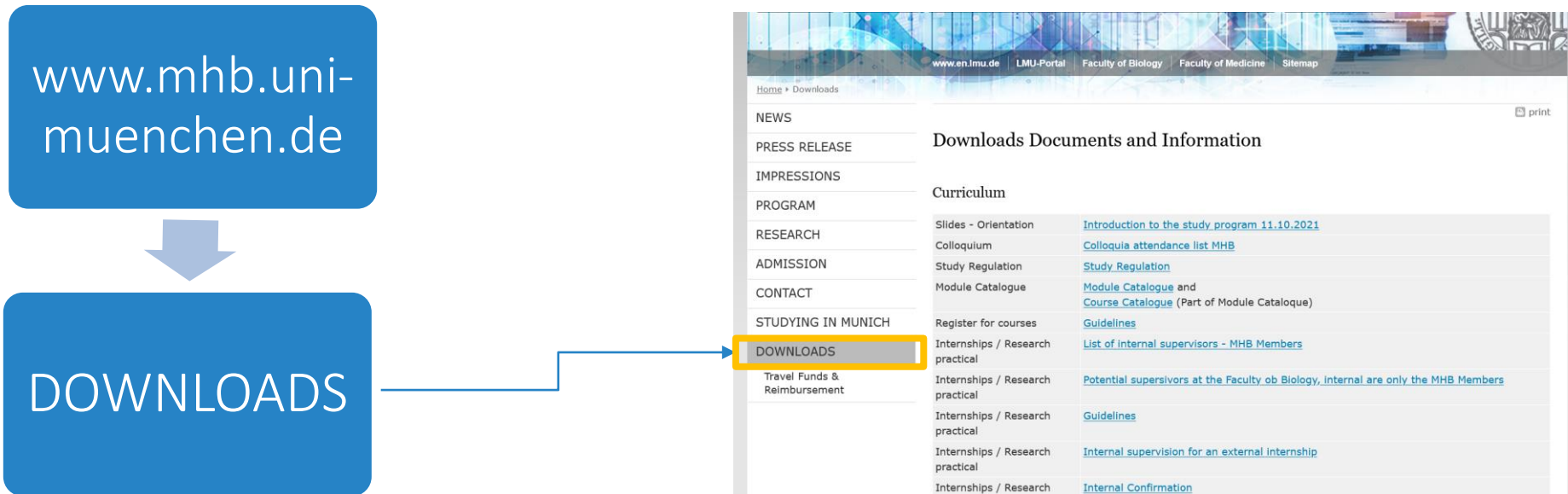
Registration period: open until 08th October, 2025

Gene Goff: Guides you through the principles of effective time management.

# Master of Human Biology

Where do I find all relevant information and documents?

→ On the website of the MHB Program



# Course catalogue / Vorlesungsverzeichnis



- Name and type of the courses
- Semester weekly hours
- Type of lecture (online)
- Term



# LSF



You are here: **Home**

[Course catalogue](#)

[Lectures cancelled today](#)

[Search for courses](#)

[Search for persons](#)

[Search for rooms](#)

[University structure](#)

Welcome to LSF - the university portal for students, g



Please note that you can use all the functions in the left column (e.g. search) without logging in.

LMU user account

@campus.lmu.de or @lmu.de

Password

[Forgot your password?](#) [Register for access](#)

[Login](#)

## Course catalogue

Lectures cancelled today






















Search for courses

Search for persons

Search for rooms

University structure

## Course catalogue (WiSe 2021/22)

-  **Vorlesungsverzeichnis**
-  **Courses across faculties**
-  **Faculty of Catholic Theology**
-  **Faculty of Protestant Theology**
-  **Faculty of Law**
-  **Faculty of Business Administration**
-  **Faculty of Economics**
-  **Faculty of Medicine**
-  **Faculty of Veterinary Medicine**
-  **Faculty of History and the Arts**
-  **Faculty of Philosophy, Philosophy of Science and Religious Studies**
-  **Faculty of Psychology and Educational Sciences**
-  **Faculty of Cultural Sciences**
-  **Faculty of Languages and Literatures**
-  **Faculty of Social Sciences**
-  **Faculty of Mathematics, Computer Science and Statistics**
-  **Faculty of Physics**
-  **Faculty of Chemistry and Pharmacy**
-  **Faculty of Biology**
-  **Faculty of Geosciences**
-  **Internationale Angelegenheiten**



You are here: [Home](#) ▶ [Course catalogue](#)

## Course catalogue

Lectures cancelled today

Search for courses

Search for persons

Search for rooms

University structure

## Course catalogue (WiSe 2021/22)

[i](#) **Vorlesungsverzeichnis**

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

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

Lect.-No.	Lecture
19041	Berufsbilder für BiologInnen - Brachmann , H. Jung ,

[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**

# LSF – Registration for transferable skills courses and lectures

## Course catalogue

Lectures cancelled today

Search for courses

Search for persons

Search for rooms

University structure

## Course catalogue (WiSe 2021/22)

View: **short** medium long

### [i](#) Vorlesungsverzeichnis

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

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

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

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

##### [i](#) Transferable Skills Module

Lect.-No.	Lecture	Type	Activity
19184	Praktikum und Seminar - Applications of Machine Learning in Biology - Meilinger , Leonhardt	seminar	application currently not allowed
19195	An Introduction to R - Grath , Becker , Metzler	exercise course	application currently not allowed
19273	Get to know yourself - As a teamplayer!	seminar	<a href="#">register/cancel</a>
19274	Time Management	n/a	<a href="#">register/cancel</a>



Application,  
check deadlines!

**Course catalogue**  
Lectures cancelled today  
Search for courses  
Search for persons  
Search for rooms  
University structure

**Course catalogue (WiSe 2021/22)**  

- Vorlesungsverzeichnis**
  - Faculty of Biology**
    - Courses of the faculty**
      - B) Master Human Biology - principles of health and disease**
        - 1. Semester**

Lect.-No.	Lecture
19173	Introduction to Master MCB, PLS, MHB - H. Jung , Leonhardt , Parniske , Starck , Osman

          - P1 Lab methods in human biology**
          - P2 Data analysis and bioinformatics (Computational Biology)**
          - P3 Biolmaging**
          - P4 Model organisms**
          - P5 Current topics in biomedical research**
          - Interdisciplinary Module**
          - Transferable Skills Module**

**Application** for seminars and practical courses until Sunday, October 5 (23:59h CEST). ) via LSF function “Register for courses”

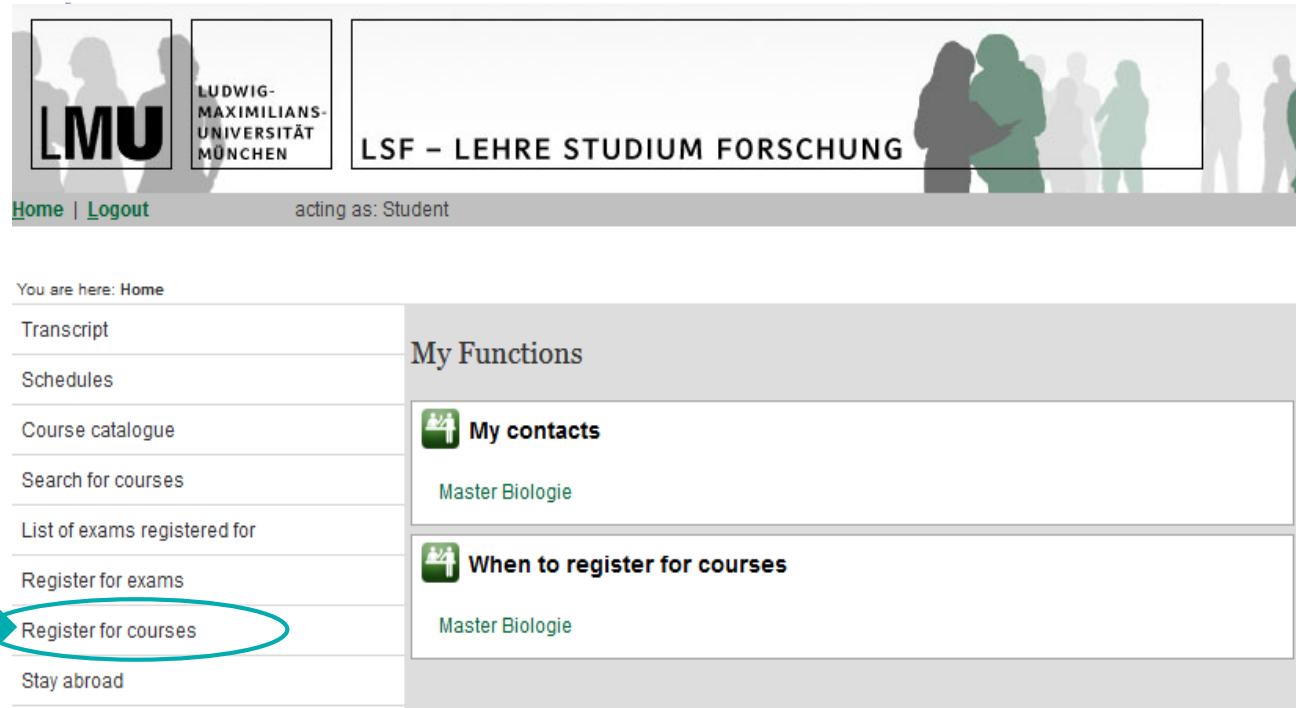
# LSF - Register for courses

Please select LSF system: [www.lsf.lmu.de](http://www.lsf.lmu.de)

Login with your personal data.

Select **english version** (on the top right of the page).

Select **Register for courses** (**Lehrveranstaltungen belegen/abmelden**)



LMU LUDWIG-MAXIMILIANS-UNIVERSITÄT MÜNCHEN


LSF - LEHRE STUDIUM FORSCHUNG


[Home](#) | [Logout](#) acting as: Student

You are here: Home


- Transcript
- Schedules
- Course catalogue
- Search for courses
- List of exams registered for
- Register for exams
- Register for courses**
- Stay abroad

### My Functions

 **My contacts**  
Master Biologie

 **When to register for courses**  
Master Biologie

# LSF - Register for courses



LSF - LEHRE STUDIUM FORSCHUNG

as: Student

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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 der

Form und Fristen

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

werden auf der Internetseite des für Ihren Studiengang zuständigen [>Prüfungsamts<](#) bekanntgegeben.

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**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.

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

---

Accept terms

☐ I accept

Next



# LSF - Register for courses (Seminars and practicals; including Main Topics 2nd and 3rd semester)

**Register for courses**

**7001 seminars**  
Choice: 1 from 50

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

Higher semesters have higher priority



# Distribution day – Interdisciplinary modules

Friday, **October 10, 2025** (starting at 09:00) by Zoom meeting (link will follow soon)



For all those who have chosen practical courses the distribution will be discussed

# General pointers – LSF

- You do not have to apply via the LSF for the mandatory courses offered in the first semester
- Please only apply for practical courses and seminars that you would like to attend for your interdisciplinary module.
- Please also register for lectures (without a priority on this)

19197	Lecture: Detection and analysis of biomolecules - Microscopy and spectroscopy in the life sciences - Cordes	lecture	register/cancel
19218	Lecture: Applied Electronics for Biologists - Genewsky	lecture	register/cancel



7C0731	Lecture Immunology I (Part II im SoSe) - Vorlesung Immunologie I (Teil II im SoSe) - Brocker , Heissmeyer , Klein , Kranich , Krug , Obst	(C) Ergänzungsveranstaltung	
7C1308	Pharmacology and Toxicology for Natural Scientists , Boekhoff , Breit , Chubanov , Dietrich , Groth , Groth , Grimm , Mederos Y Schnitzler , Nicke , Sabbioni , Storch , Schredelseker	(C) Ergänzungsveranstaltung	



Read the commentary field!

# General pointers – registration for courses

## Seminars & practical courses

- You **need to sign up** via LSF

## Lectures

- Registration required for some lectures (see LSF)

## Research courses

- Contact the group leaders directly, even if a research course is listed in LSF

Lectures have no participant limits; seminars and practicals are subject to capacity. If applications exceed available places, a random selection is made.

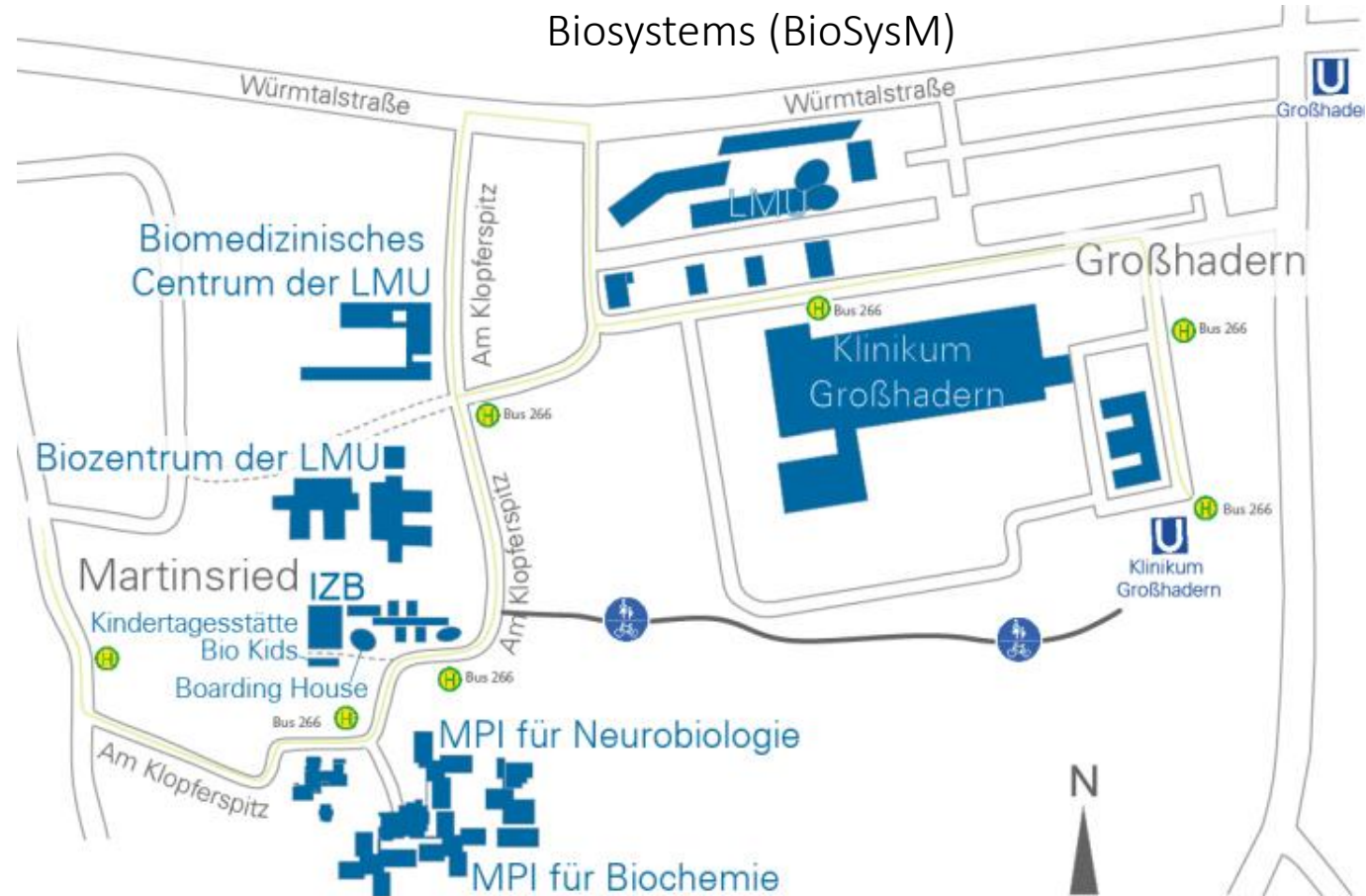
# Locations

Most of the courses are planned in presence!

Different Campuses.

# High Tech Campus Martinsried

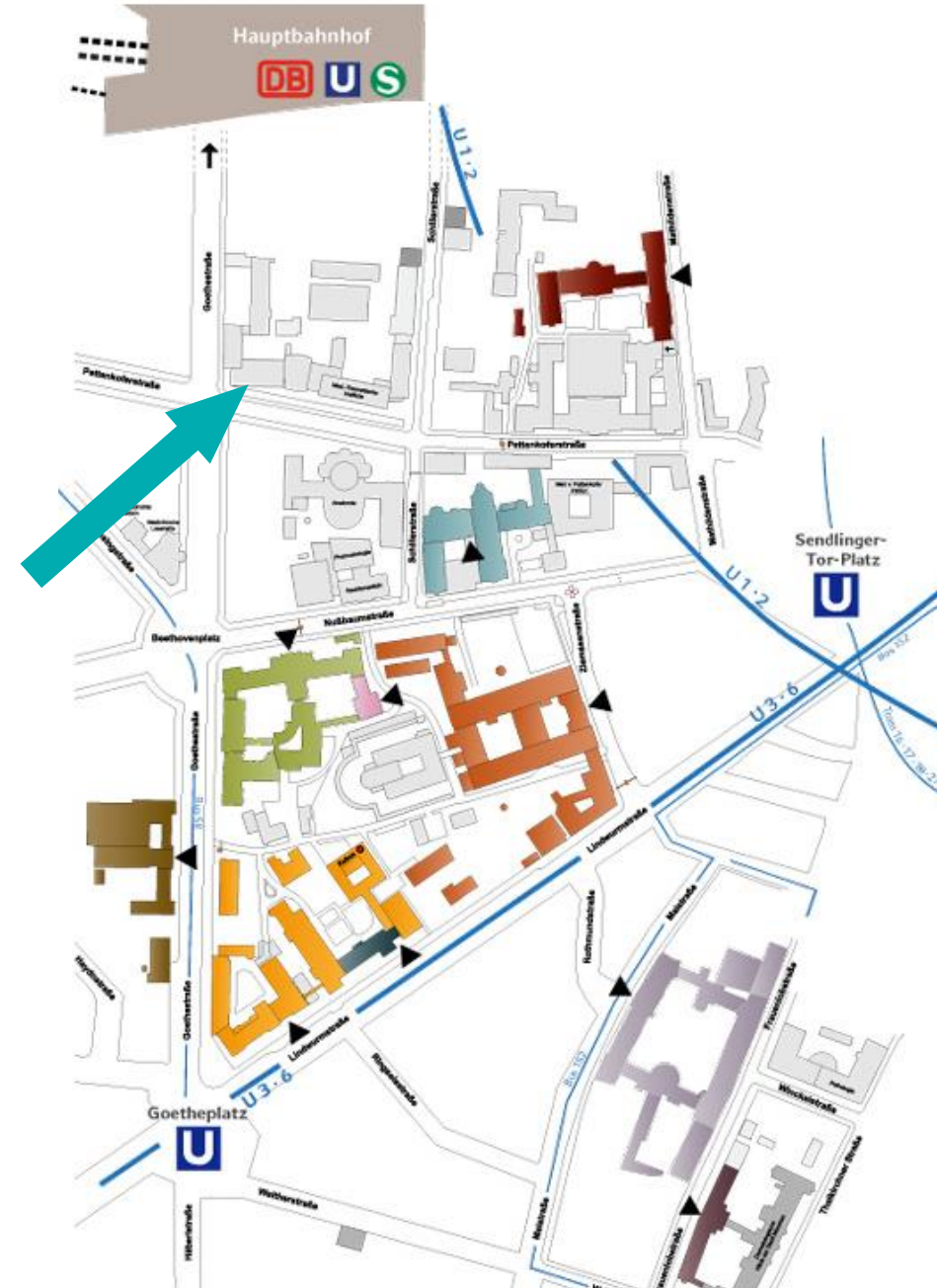
Center for Molecular  
Biosystems (BioSysM)



# Medical Campus in downtown Munich

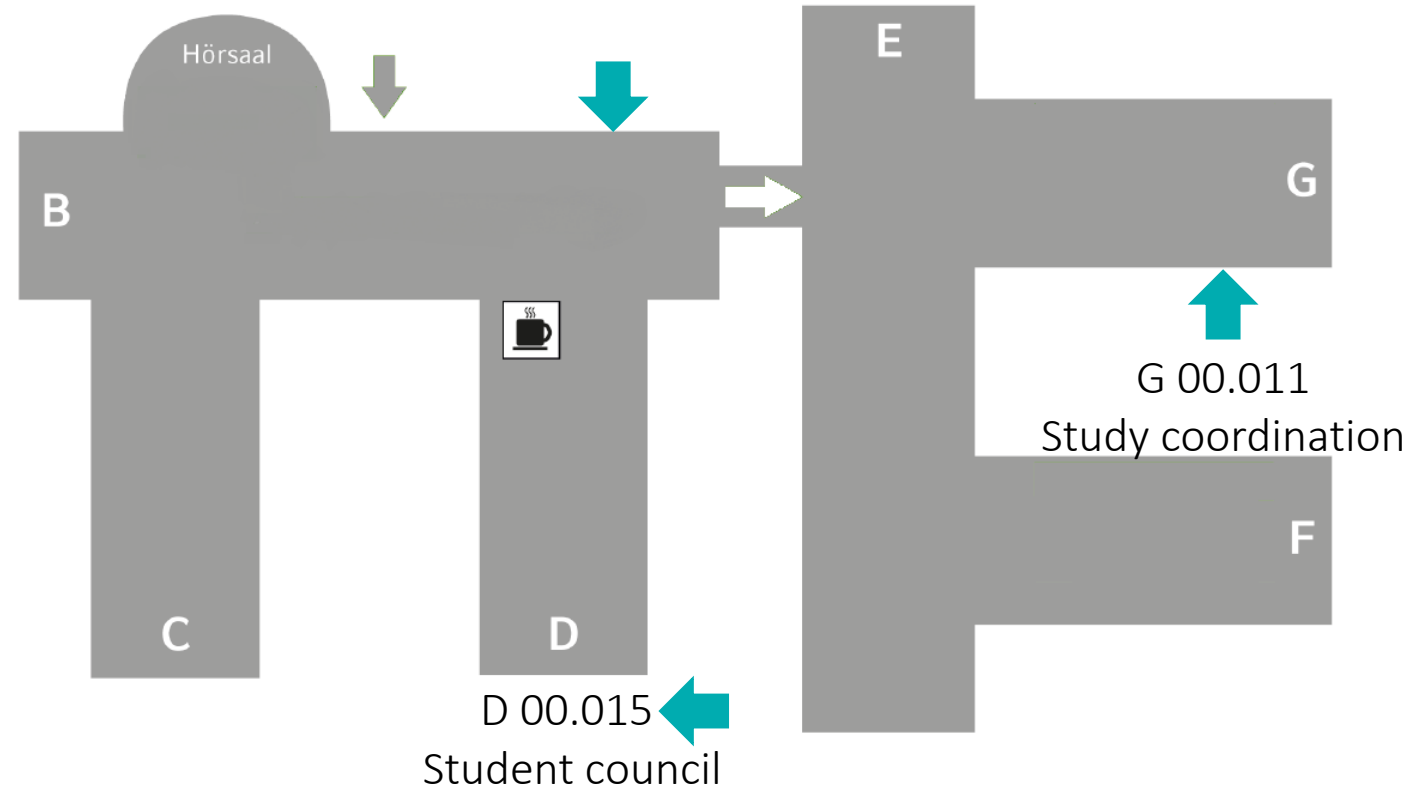
Walther-Straub-  
Institute of  
Pharmacology  
and Toxicology

Goethestr. 33



# Biocenter

B 00.059 Examination Office



# General pointers – Refund of travel to Munich

## Refund of your tickets for travel to Munich



- we can reimburse you for the tickets you need for your journey to Munich, regardless of whether you are travelling to us from within the country or from abroad.
- Please note that first class tickets are non-refundable.
- Further information sent to you via email.



# General pointers – Study program

## Health issues

- Missing of exams/practical courses

## Exams

- Twice per semester
- 1<sup>st</sup> exam and make up exam (improvement)

## Max. study duration

- 7 semesters
- All exams of the mandatory courses of the first semester have to be passed at the end of the third semester

## Recognition of credits

- From previous courses of study

## Travel expenses

- Funding of 500 € per student during entire studies

## Communication (campus – email)

- No private Emails-Addresses!

**All information can be found in the study regulations!**  
(download section of the program websites)

# General pointers

Everything is new!

Cultureshock?!

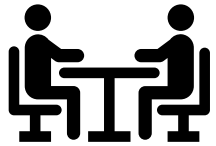
Ask, ask, ask!!!



Source: [warderemunira.medium.com](https://warderemunira.medium.com)

# General pointers – Cohort representative

## 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.

# International students

- **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>

# International students

## Social counselling for international students

- Questions concerning general orientation at LMU
- Support with
- Help with finding accommodation starting your studies
- 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/>

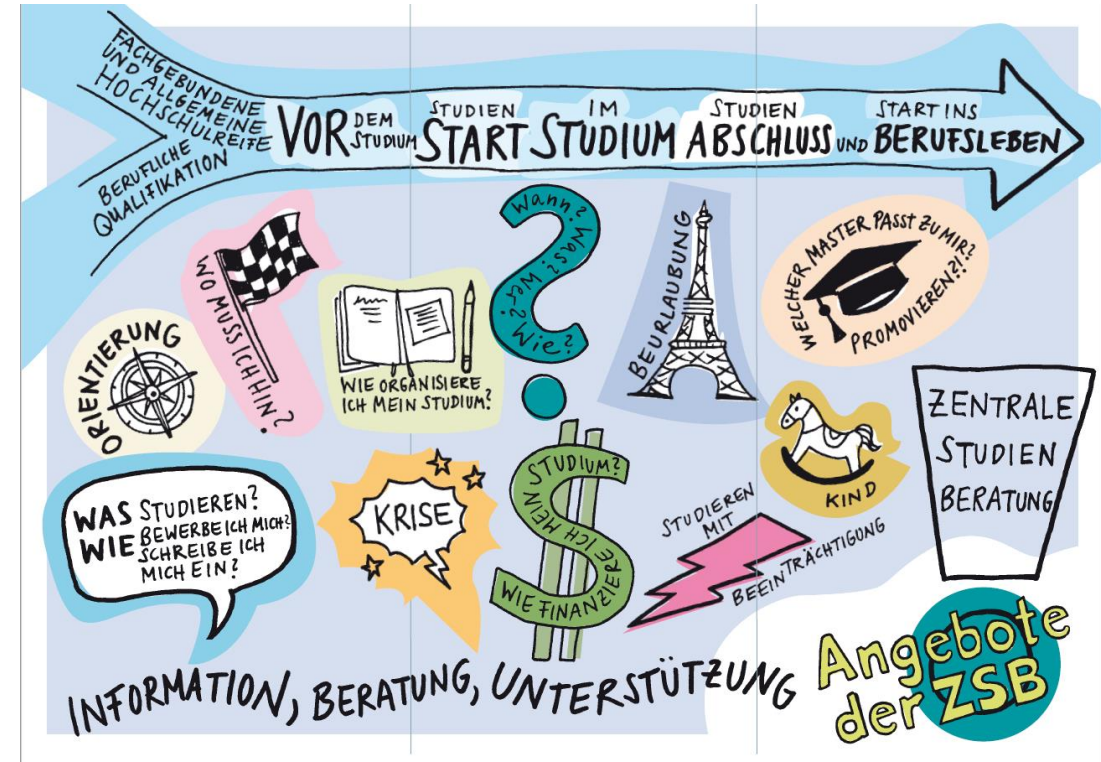
# Central Student Advisory Service (ZSB)

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

- 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-network/scholarship-advisory-service/>
- Scholarship counselling for international students  
<https://www.lmu.de/en/study/degree-students/applications-for-admission/admissions-consultation/social-counseling/>

# Finding a student job

- 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/>



# Social advisory and support services offered by LMU

- 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/>

# Advice and Counselling Network offered by Studierendenwerk

<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

# Women's Representative

- **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/>

# Social Networking

- Biology Student Council  
[https://www.fsi.bio.lmu.de/ueber\\_uns/index.html](https://www.fsi.bio.lmu.de/ueber_uns/index.html)
- TutorIA: international student activities  
[https://www.en.tutoria-international.uni-muenchen.de/ueber\\_uns/index.html](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/>

# Examination Office

## Examination Office

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

## Examination Committee

- Prof. Dr. Martin Kerschensteiner

# Elite Network of Bavaria

Register for Elite Network Portal: [Elitenetzwerk-Community-Portal](#)



**Elitenetzwerk  
Bayern**



# Study coordination

**Marita Sacher**

Study coordinator Elite Master Program "Human Biology - Principles of Health and Disease"

LMU Biocenter, Room G00.011

E-Mail: [mhb@bio.lmu.de](mailto:mhb@bio.lmu.de)

Tel. +49-(0)89-2180-74794

My core working hours are 09:00-13:00, Monday – Thursday

**You are always welcome!**

# Introduction week - October 6-12, 2025

Date	Topic	Time	Place
Monday, 6.10.			
Tuesday, 7.10.	Intercultural Communication Skills Workshop	9:00 – 12:00	<a href="#">Großhaderner Str. 9, Biomedical Center, N01.013</a>
Wednesday, 8.10.	LMU “Welcome Day” for international degree students	14:00 – 16:00	<a href="#">Event details</a>
Thursday, 9.10.			
Friday, 10.10.	Final assignment of spots for practical courses (online)	Starting at 09:00	Zoom link following soon
Saturday, 11.10.			
Sunday, 12.10.	<a href="#">Orientation week - Brunch Meeting</a> (please register by October 07!)	11:00 – 13:00	<a href="#">Großhad. Str. 4 (G) - G 00.031</a>



# Next steps

## ➤ Tomorrow, October 1, 2025:

09:00 2nd part of the main Introduction – Presentations of research and study areas for new master's students of the Faculty of Biology

## ➤ Introduction Week: October 6-12, 2025

## ➤ MHB Brunch: Sunday, October 12, 2025

Keep in Touch!

Enjoy your time!

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