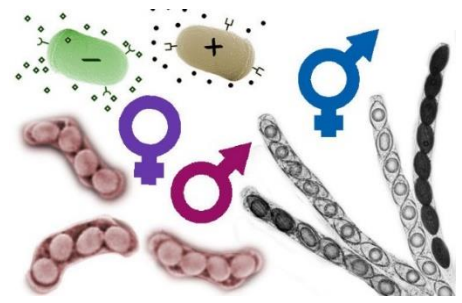




Welcome



Master's program in Evolution, Ecology & Systematics

Cohort 17

Winter semester 2023/2024



GeoBio-
Center
LMU München



ZOOLOGISCHE
STAATSSAMMLUNG
MÜNCHEN



der LMU München
Menzinger Str.67 80638 München

MAX PLANCK INSTITUTE
FOR BIOLOGICAL INTELLIGENCE
(IN FOUNDATION)



staatliche
naturwissenschaftliche
sammlungen bayerns



- Overview introduction events
- About LMU and the biocenter
- About EES
 - General
 - Locations
 - Curriculum and study plan
 - Research and staff
 - 1st semester
- Course catalogue LSF and course registration
- Other important issues
- Administrative issues for (international) students
- Additional services and offers for students

Schedule EES introduction events 2023

EES introduction events 2023: October 5 - 13, 2023				
Monday October 02, 2023	Tuesday October 03, 2023	Wednesday October 04, 2023	Thursday October 05, 2023	Friday October 06, 2023
No program for master's students	Public holiday No program for master's students	No program for master's students	<p>13:00 - 14:00 h CEST Photo shooting for cohort's poster in LMU biocenter, hall B</p> <p>14:00 - 16:00 h CEST Master's Introduction Meeting to the EES program by Dr. Michael Bögle and Dr. Philomena Bodenstein and welcome by advanced EES students.</p> <p>Hybrid meeting: LMU-biocenter, big lecture hall B00.019 For students who are not [yet] in Munich: Zoom link: https://lmu-munich-zoom-x.de/j/68813085231?pwd=S0tua09GWHh2eGdIc3VldFRzZHNuQT09 Meeting ID: 688 1308 5231 Passcode: 396134</p>	<p>9:00-12:00 h CEST Intercultural Communication Skills workshop On campus workshop LMU-biocenter, room C00.013</p>
<p>Monday October 9, 2023</p> <p>9:45 - 13:00 h CEST Introduction to Max-Planck-Institute for Biological Intelligence in Seewiesen Seewiesen, main seminar room in house 4 (for information about the venue please see the respective file)</p> <p>09:45 - 10:00 h W. Goymann: A short history of the MPI</p> <p>10:00 - 10:30 h W. Goymann (Ecophysiology of Life Histories)</p> <p>10:30 - 11:00 h M. Hau (Evolutionary Physiology)</p> <p>11:00 - 11:30 h C. Küpper (Behavioural Genetics and Evolutionary Ecology)</p> <p>11:30 - 12:00h W. Forstmeier (Ornithology)</p> <p>12:00 - 12:30 h Lunch break at the lake (bring your own lunch!)</p> <p>12:30-13:00 h S. Hoffmann (Demonstration of the Wind Tunnel)</p>	<p>Tuesday October 10, 2023</p> <p>9:00 - 13:00 h CEST Master's Orientation meeting with presentations of all divisions of the faculty (including Evolution, Ecology and Systematics)</p> <p>Hybrid meeting: LMU-biocenter, big lecture hall B00.019 For students who are not [yet] in Munich: Zoom link: https://lmu-munich-zoom-x.de/j/69008949057?pwd=GxGcOVqdK9Yc3pRMRUyNhydIQ1QT09 Meeting-ID: 690 0894 9057 Kenncode: 097331</p>	<p>Wednesday October 11, 2023</p> <p>Optional Master's Welcome Event</p>	<p>Thursday October 12, 2023</p> <p>Optional Master's Welcome Event</p>	<p>Friday October 13, 2023</p> <p>Optional Master's Welcome Event</p>
<p>Optional Master's Welcome Event please register via: Moodle Page: https://moodle.lmu.de/enrol/index.php?id=9892&lang=en Enrolment Key: welcome (both for guests and for the students who already have the LMU account)</p>	Optional Master's Welcome Event	<p>Optional Master's Welcome Event AND/OR Welcome Day for international degree students offered by LMU International Office please see: https://www.lmu.de/en/workspace-for-students/news-and-events/details/welcome-day-for-international-students.html</p>	<p>14:00-17:00 h CEST Intercultural Communication Skills workshop online (for students who are not yet in Munich) sign-up link: https://www.efv.verwaltung.uni-muenchen.de/icsw/</p>	Optional Master's Welcome Event



1472 The Bavarian state university is founded by Duke Ludwig the Wealthy in Ingolstadt

1800 Transfer to Landshut

1802 named "Ludwig-Maximilians-Universität" after its founder Ludwig the Wealthy and Elector Max IV Joseph (later King Maximilian I)

1826 King Ludwig I transfers the university to the city of the royal residence Munich

Today

Successful in the Excellence Initiative,
promoting top-level university research

THE World University Rankings 2022:

worldwide # 33

LMU in Germany # 2



Students: ~52,400

International
students: ~9,800

Professors: ~830

Academic staff: ~6,000
(incl. Medical Center)

Faculties: 18



Courses on ca. 150 subjects and a vast number of combinations:
*Humanities, Law, Economic and Social Sciences, Medicine, Natural
Sciences*

LMU

LUDWIG-
MAXIMILIANS-
UNIVERSITÄT
MÜNCHEN

LMU Biocenter





The sculpture „Batterie“ by Gregor Passens

„... a fascinating inversion of a
victory arch as a symbol of new
ideas and unconventional
thought processes ...“



General information EES

- Two-year Master's degree in Evolution, Ecology and Systematics (EES)
- Focus on organismic biology in the core disciplines of Ecology, Evolution and Systematics
- 2007 start of the master's program
- Award winner with its innovative teaching program
- Re-accreditation awarded in 2020
- Accreditation valid until September 30, 2028.
- www.ees.bio.lmu.de (information for current students: download)

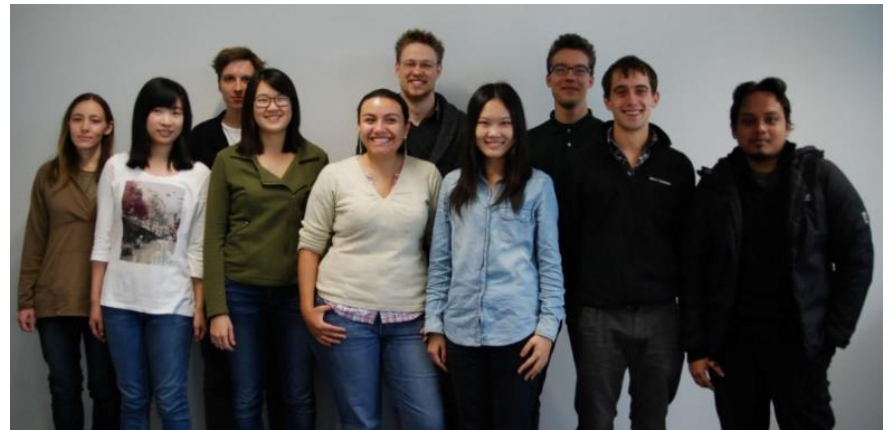


Why EES?

- become a critical thinking and independent scientist
- become familiar with modern research methods and techniques
- gain research experience
- acquire skills in communication, writing and analytical thinking to be prepared for a job inside or outside of academia
- be optimally prepared to join a PhD
- know your own strengths and be ready to make informed career decisions
- learn about and experience different cultures
- use and learn at least two languages

What to expect

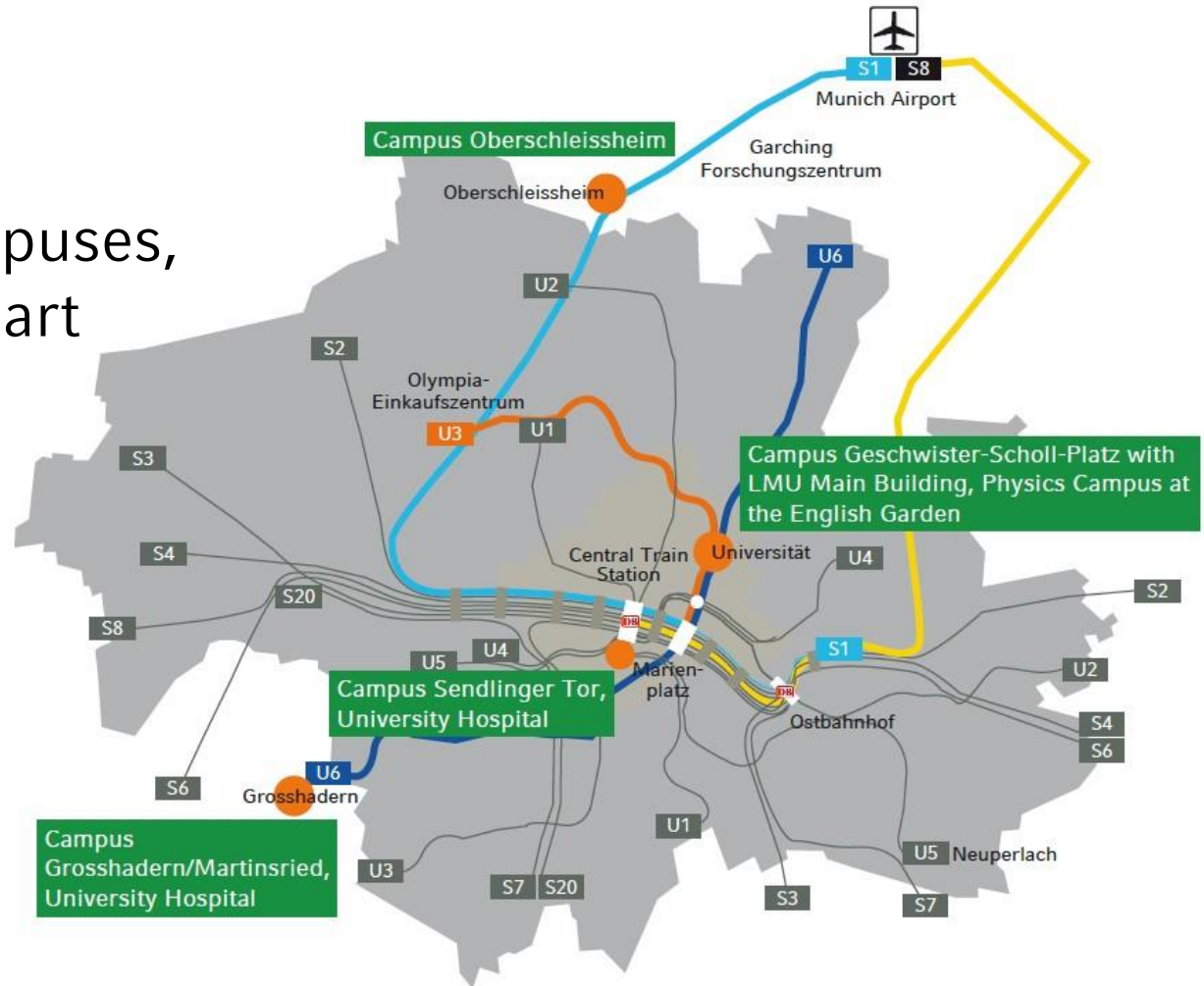
- network of university research and other research institutions
- international learning environment and staff, ~ 80% international students

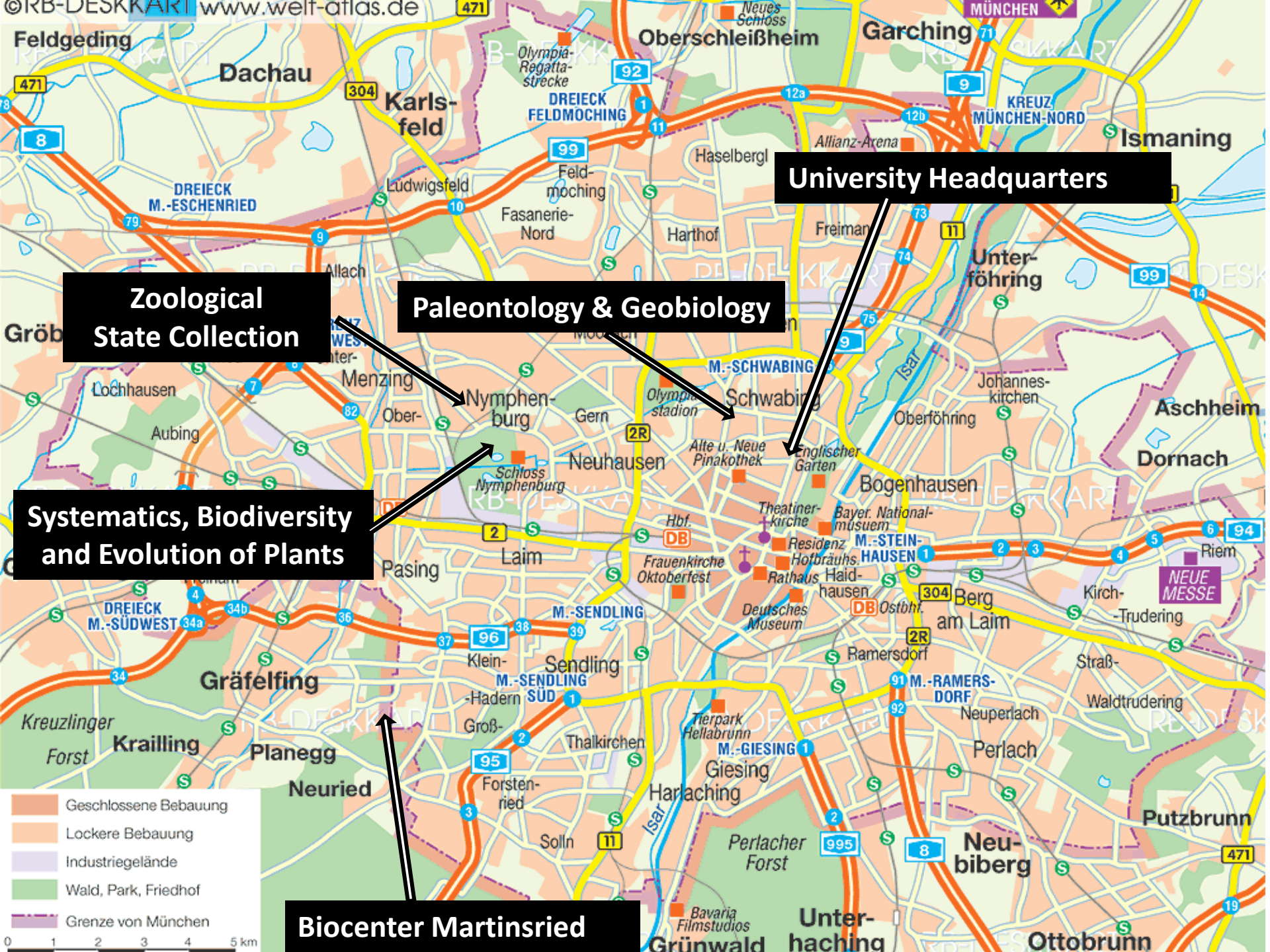


- Diversity of techniques and research approaches (field experiments, genetic/genomic methods, phylogenetics, ...)
- modern data analysis (statistics, big data, mathematical models ...)

Locations

With its various campuses, LMU is an integral part of Munich – a major seat of knowledge and learning in Germany.





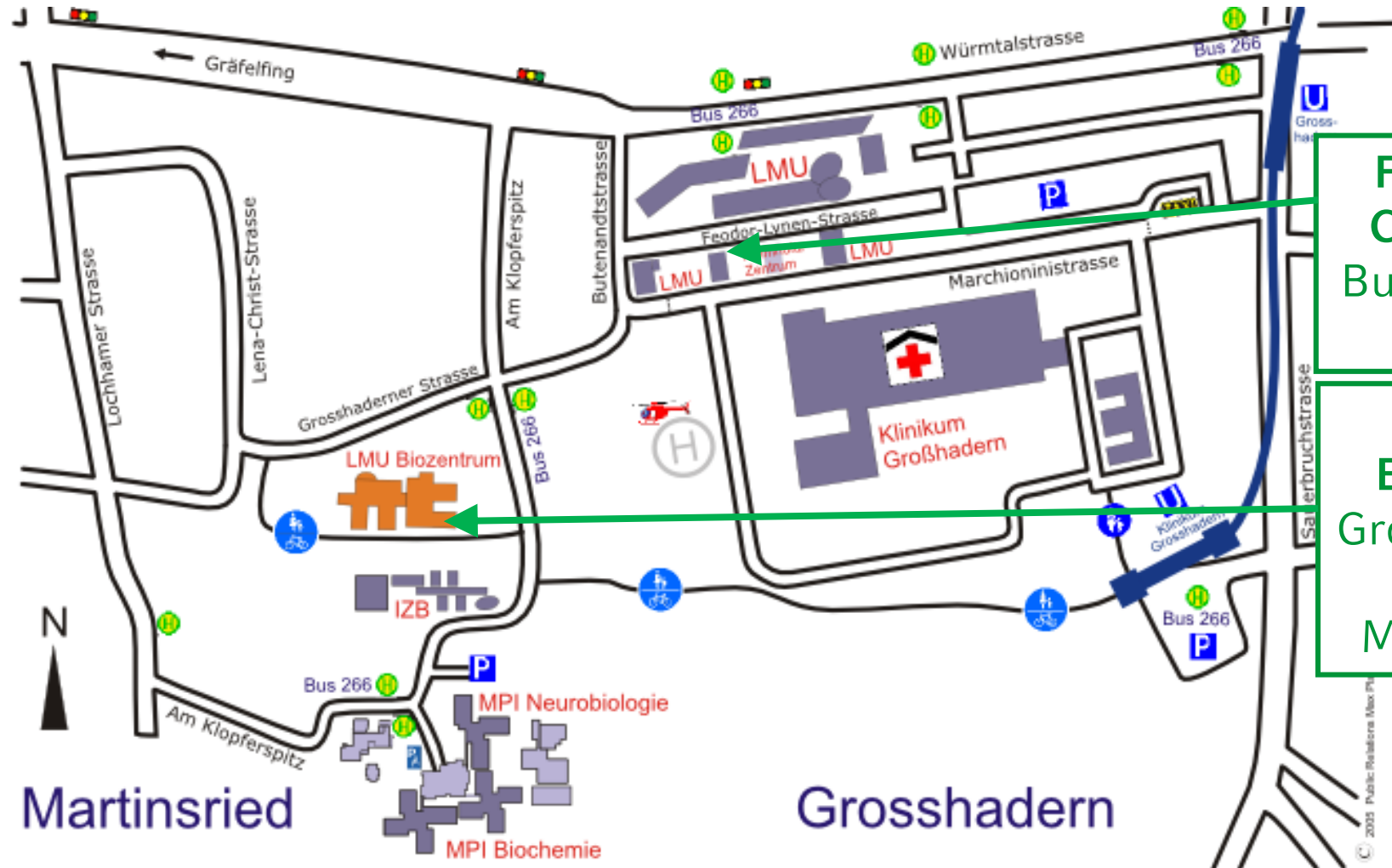
University Headquarters

Zoological State Collection

Paleontology & Geobiology

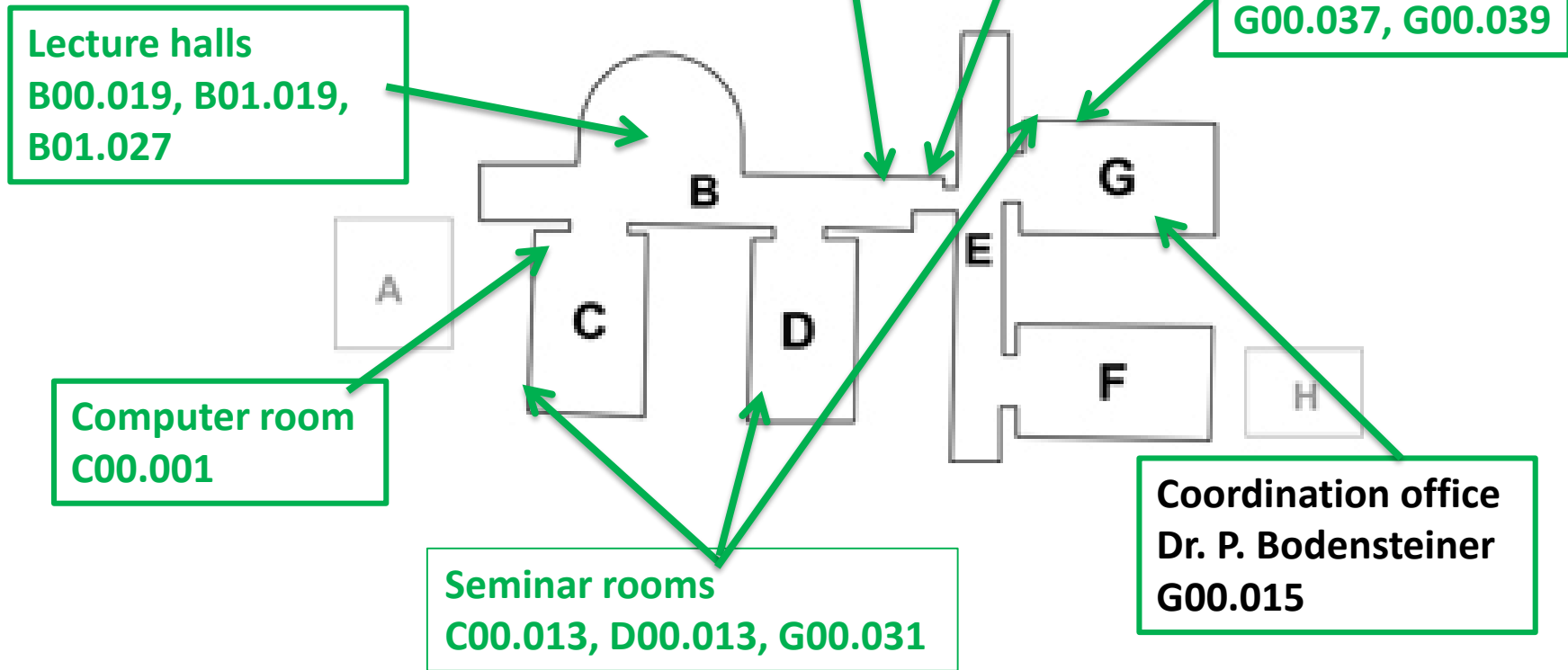
Systematics, Biodiversity and Evolution of Plants

Biocenter Martinsried



Faculty of
Chemistry
Butenandtstr.
5-13

LMU-
Biocenter
Grosshaderner
Str. 2
Martinsried





Overview EES curriculum

4.	Master Thesis & Disputation				20 talks AGs
3.	Research project	Sk4	Sem&Dis EES	Free choice of courses	
2.	Research project	Sk3	Exc, Sem & Dis Global change	Stat. 2	Free choice of courses
1.	Research project	Sk2	Stat. 1 Sk1	Evol. Genetics	Evol Ecology Systematic Data and Evidence



Master EES semester 1

ECTS - Credits



Mandatory	3 out of 9 modules to be selected (minimum 2 EES-modules)			9 credits to be selected											
Analysis 3 Credits	Evolution 6 Credits	Ecology 6 Credits	Systematics 6 Credits	Internal Research Training IRT 1 EES, MCB, PLS or Neuro 9 Credits											
L Sk 1	Lecture	Lecture	Lecture	Research Course		Sk 2									
Pres graded	Exam graded	Exam graded	Exam graded	Project report and Presentation graded											
Semester 1	<table border="1"> <tr> <td colspan="2">Zoology 6 Credits</td> </tr> <tr> <td>Lecture</td> <td>Practical</td> </tr> <tr> <td colspan="2">Exam and Presentation</td> </tr> </table>			Zoology 6 Credits		Lecture	Practical	Exam and Presentation		L EES 3 Credits	Sem EES 3 Credits	Pract EES 3 Credits			
	Zoology 6 Credits														
	Lecture	Practical													
	Exam and Presentation														
<table border="1"> <tr> <td colspan="2">MCB, PLS, Neuro 6 Credits</td> </tr> <tr> <td>Lecture</td> <td>L / Sem</td> </tr> <tr> <td>Seminar</td> <td>Practical</td> </tr> <tr> <td colspan="2">Lecture</td> </tr> <tr> <td colspan="2">Exam and/or Presentation or Lab Report</td> </tr> </table>			MCB, PLS, Neuro 6 Credits		Lecture	L / Sem	Seminar	Practical	Lecture		Exam and/or Presentation or Lab Report		Lecture	Seminar	Practical
MCB, PLS, Neuro 6 Credits															
Lecture	L / Sem														
Seminar	Practical														
Lecture															
Exam and/or Presentation or Lab Report															
			Exam	Pres	Lab Report										
			Sem & Dis 1	MCB, PLS or Neuro 6 Credits											
			Seminar	Lecture	L / Sem										
			Pres	Seminar	Practical										
				Exam and/or Presentation or Lab Report											

L: Lecture; Sem.: Seminar; Sem & Dis: Seminar and Discussion; Sk: Skills Course; Pres: Presentation;

MCB: MSc. in Molecula and Cellular Biology; PLS: MSc. in Plant Sciences; Neuro: MSc in Neurosciences

Master EES semester 2

		Mandatory		21 Credits to be selected							
		Statistics 3 Credits	Ecosystems and Organismic Interactions 6 Credits	Internal Research Training IRT 2 EES, MCB, PLS or Neuro 12 Credits				Lecture and Practical EES 6 Credits			
Lecture	Pr	Sem	Exc	Sem & Dis 2	Research course			Sk 3	Lecture	Practical	
Exam		Presentation + Report		Project Report and Poster				Exam and Presentation			
Semester 2		L EES	L EES	L EES	Sem EES	Sem EES	Pr EES	Pr EES			
		3 Credits	3 Credits	3 Credits	3 Credits	3 Credits	3 Credits	3 Credits	3 Credits		
		Lecture	Lecture	Lecture	Seminar	Seminar	Practical	Practical			
		Exam	Exam	Exam	Pres	Pres	Lab Report	Lab Report			
						MCB, PLS or Neuro 6 Credits		MCB, PLS or Neuro 6 Credits			
		Lecture		L / Sem		Lecture		L / Sem			
		Seminar		Practical		Seminar		Practical			
						Exam and/or Presentation or Lab Report		Exam and/or Presentation or Lab Report			

Exc: Excursion; L: Lecture; Pr: Practical Course; Sem: Seminar; Sem & Dis: Seminar and Discussion; Sk: Skills Course; Pres: Presentation
 MCB: MSc. in Molecular and Cellular Biology; PLS: MSc. in Plant Sciences; Neuro: MSc in Neurosciences



Master EES semesters 3 and 4

Semester 3	Mandatory	Mandatory	15 credits to be selected						
	Sem & Dis 3	Internal Research Training IRT 3 EES, MCB, PLS or Neuro 12 Credits	L EES 3 Credits	L EES 3 Credits	Sem EES 3 Credits	Sem EES 3 Credits	Pr EES 3 Credits		
	Seminar	Research course	Sk 4	L	Pr	Lecture	Seminar	Seminar	Practical
	Pres	Project Report and Presentation	Exam + Pres	Exam	Pres	Pres	Pres	Lab Report	
Semester 4	Master Completion Module							Acc. Courses	
	Master thesis 26 Credits							Di	
	graded							gr	
							Co	GS	
							Pres		

L: Lecture; Pr: Practical Course; Sem: Seminar; Sem & Dis: Seminar and Discussion; Sk: Skills Course; Pres: Presentation; gr: graded;
 GS: LabGroup Seminar; Co: Colloquium; MCB: MSc. in Molecular and Cellular Biology; PLS: MSc. in Plant Sciences; Neuro: MSc in Neurosciences



Lab visits and independent research projects

- Every master's student is required to carry out at least two individual research trainings (IRTs), most conduct three.
- Students can decide whether to do IRT1 or IRT2 (or both).
- IRT 3 is mandatory.
- One of the required two IRTs can be external.
- A project is considered as external if the supervisor is not included in the "[list of internal supervisors](#)".
- Wednesdays: This day is set aside for your independent research projects.



Study cycle in 1 year

- LMU winter semester WiSe: October 1 – March 31
- LMU summer semester SuSe : April 1 – September 30
- Lecture time WiSe 23/24: October 16, 2023 – February 9, 2024
- Christmas break 2023: December 23, 2023 – January 7, 2024
- Lecture time SuSe 2024: April 15 – July 19, 2024
- Exams: 2 are offered for any course per semester, the first (usually) at the end of the lecture time, the second 4-6 weeks later; 1 option to improve the grade



Exam Regulations

The current EES Exam Regulations were taken into effect from the start of the semester. The different ECTS credits needs to be conducted in the different months (pass/fail).

Downloads

- [Exam Regulations valid start WS 18/19 or later \(in German\)](#)
- [Exam Regulations valid till start WS 17/18 \(in German\)](#)
- [Program Catalog for old study regulation till start WS 17/18](#)

Prüfungs- und Studienordnung der Ludwig-Maximilians-Universität München für den Masterstudiengang Evolution, Ecology and Systematics (2018)

Vom 29. November 2019

Other EES “events”

- EES Seminar Series
 - international speakers
 - meet the speaker
- EES Alumni Seminars
- annual EES Conference and graduation ceremony, (usually) in October
- annual IRT1 & IRT3 Conferences, usually in March
- Social Media
 - twitter/X (LMU, EES, different labs)
 - https://www.instagram.com/ees_lmumunich/



Samantha Patrick, University of Liverpool



Katie Peichel, University of Bern



Robert Page, Arizona State University

Research Groups and Staff

Ecology



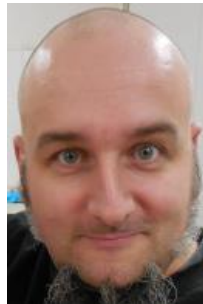
Behavioural
Ecology



Aquatic
Ecology

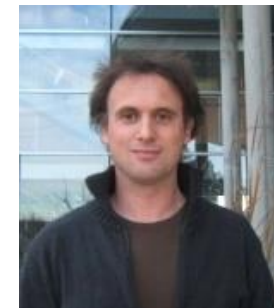
Evolutionary
Ecology

Zoomorphology



Evolutionary Biology

Evolutionary
and Ecological
Genetics



Statistical
Genetics

Evolutionary &
Functional Genomics





Organismic Adaptation (CORA)



Systematics, Biodiversity & Evolution of Plants



Behavioural Ecology & Evolutionary Genetics



Molecular Geo- & Paleobiology, Phylogenetics, Freshwater & Marine Biology



ZOOLOGISCHE
STAATSSAMMLUNG
MÜNCHEN

Systematic Zoology, Marine Biology



Behavioural Neurobiology



Master EES semester 1

ECTS - Credits



Mandatory	3 out of 9 modules to be selected (minimum 2 EES-modules)			9 credits to be selected		
Analysis 3 Credits	Evolution 6 Credits	Ecology 6 Credits	Systematics 6 Credits	Internal Research Training IRT 1 EES, MCB, PLS or Neuro 9 Credits		
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Semester 1	Zooology 6 Credits			L EES 3 Credits	Sem EES 3 Credits	Pract EES 3 Credits
	Lecture Practical			Lecture	Seminar	Practical
	Exam and Presentation			Exam	Pres	Lab Report
	MCB, PLS, Neuro 6 Credits			Sem & Dis 1	MCB, PLS or Neuro 6 Credits	
	Lecture L / Sem			Seminar	Lecture	L / Sem
	Seminar Practical			Pres	Seminar	Practical
Lecture			Exam and/or Presentation or Lab Report			
Exam and/or Presentation or Lab Report						

L: Lecture; Sem.: Seminar; Sem & Dis: Seminar and Discussion; Sk: Skills Course; Pres: Presentation;

MCB: MSc. in Molecular and Cellular Biology; PLS: MSc. in Plant Sciences; Neuro: MSc in Neurosciences

1st semester schedule: Mandatory and elective courses

Day	Time	Course	Room
Monday	8:30-10:00	Evolutionary Ecology (lecture)	B 01.027
	10:30-12:00	Evolutionary Genetics (lecture)	B 01.027
	12:30-14:00	Presentation Skills 1	B 02.045
	14:00-16:00	Meet the speaker (EES seminar)	B 01.015
	16:00-17:00	EES Seminar	B 01.019
Tuesday	8:30-10:00	Evolutionary Ecology (lecture)	B 01.027
	10:30-12:00	Evolutionary Genetics (lecture)	B 01.027
Wednesday	8:30-10:00	Presentation Skills 1	N 02.020
	13:00-14:30	Mathematical Basics for EES students	B 01.027
Thursday	9:00-10:30	Mathematical Basics for EES students	C 00.013
Friday	10:00-14:00	Systematic Data & Evidence (lecture)	C 00.013

Course catalogue / Vorlesungsverzeichnis

www.lsf.lmu.de



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, 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

Password

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



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

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

Course catalogue (WiSe 2023/24)

① [Vorlesungsverzeichnis](#)

① [Faculty of Biology](#)

① [Courses of the faculty](#)

<u>Lect.No.</u>	<u>Lecture</u>	<u>Type</u>	<u>Activity</u>
19055	Vorlesung: Berufsbilder für BiologInnen - Brachmann , H. Jung	lecture	

- ① [A\) Bachelor Start ab WS 20/21](#)
- ① [A\) Bachelor Start vor WS 19/20](#)
- ① [B\) Master Human Biology - principles of health and disease](#)
- ① [B\) Master Molecular and Cellular Biology](#)
- ① [B\) Master Neuroscience](#)
- ① [B\) Master Plant Sciences](#)
- ➔ ① [B\) Master Evolution, Ecology and Systematics](#)
- ① [E\) Lehramt Start ab WS 20/21](#)
- ① [E\) Lehramt Start vor WS 20/21](#)
- ① [F\) Studiengang Bioinformatik](#)
- ① [G\) Allgemeine Veranstaltungen](#)
- ① [H\) Nebenfach Start ab WS 20/21](#)
- ① [H\) Minor in Biology](#)



Course information in LSF

- If ECTS-credits are not given in the short comments:
- Lecture and Seminar with 2 SWS: you will receive 3 ECTS credits.
- Lecture with 4 SWS: you will receive 6 ECTS credits.
- Practical course with 3 SWS: you will receive 3 ECTS credits.
- Practical course with 6 SWS: you will receive 6 ECTS credits.
- Research course with 12 SWS: you will receive 12 ECTS credits.
- Excursions are regarded as practical courses.



Course sign-up in LSF

- You need to sign up for all seminars and practical courses via LSF!
- For lectures no LSF-registration is required.
- Winter semester 2023/24: course registration period **from Monday, October 9, until Sunday, October 15, 2023 (23:59h CEST)**.
- Online distribution meeting for spots in practical courses: Friday, October 20, 8:30h.
- Please note: **You need to be registered at the LMU in order to sign up via LSF.**
- Research courses: please contact group leaders directly (even if a research course is mentioned in LSF).

Please visit the LSF system at: www.lsf.lmu.de.
Login with your LMU user data.
Select **English version** (on the top right of the page).
Select **Register for courses** (Lehrveranstaltungen belegen/abmelden).



The screenshot shows the LSF (Lehre Studium Forschung) system interface. At the top, there is a header with the LMU logo, the text "LUDWIG-MAXIMILIANS-UNIVERSITÄT MÜNCHEN", and "LSF - LEHRE STUDIUM FORSCHUNG". Below the header, there are navigation links for "Home" and "Logout", and the user is identified as "acting as: Student".

The main content area is divided into two columns. The left column contains a list of navigation options:

- You are here: Home
- Transcript
- Schedules
- Course catalogue
- Search for courses
- List of exams registered for
- Register for exams
- Register for courses
- Stay abroad

At the bottom left of this column is a "Hilfe" button.

The right column is titled "My Functions" and contains two main sections:

- My contacts**: A section with a calendar icon and the text "Master Biologie".
- When to register for courses**: A section with a calendar icon and the text "Master Biologie".

You are here: [Home](#) ▶ [Register for courses](#)[Transcript](#)[Schedules](#)[Course catalogue](#)[Search for courses](#)[List of exams registered for](#)[Register for exams](#)**[Register for courses](#)**[Stay abroad](#)<< [Hide menu](#)

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 studie

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 c

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

 Accept terms **I accept**



Register for courses

7001 seminars
Choice: 1 from 50

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



Other important things

- Health issues
- Services offered by Munich Student Union (*Studentenwerk*)
- Missing of lectures/practical courses
- Exams
- Max. study duration
- Acknowledgement until end of first semester
- Emails
 - Accounts
 - Email etiquette: Use your campus-email for LMU-communication
 - W-LAN www.lrz.de



Going Abroad

- Support for ERASMUS Praktikum Student jobs:
 - Anna Schwark
 - LMU Career Service
- Study abroad



Please...

- complete LMU-registration (if you have not done so already!)
- apply for LMU-card
- register your address at KVR or “Bürgerbüros”
https://www.muenchen.de/rathaus/home_en/Department-of-Public-Order/Registration-Deregistration.html
- apply for residence permit (if applicable) with Foreigners Office at KVR (Munich) or District Offices (outside Munich)
<https://www.lmu.de/en/workspace-for-students/international-student-guide/residence-permit/index.html>
https://www.muenchen.de/rathaus/home_en/Department-of-Public-Order/Foreigners-Office.html
- (open a German bank account)

University sports

- Home
- About ZHS +
- Locations & Opening Hours +
- ZHS-Card & Tickets +
- Sports classes +
- Vacant places ☐
- Course Market ☐
- Course Information & Download Center +
- Competitive sports +
- FAQs +

Home

University Sports Center Munich (ZHS)



ZHS - Zentraler Hochschulsport München

Connollystraße 32
80809 München
Phone: 089.289.24668
[Contact](#)

[ZHS opening hours](#)

[Get your Basic-Ticket](#)

Folgen Sie dem Zentralen Hochschulsport München:



Follow TUM:



Course offer winter term 2023/2024

The Basic Ticket is bookable from 25.09.23.

Please be sure to check our website for requirements and the process for obtaining the ZHS Card before booking.

Please be sure to check our website for requirements and the process for obtaining the new ZHS Card before booking.

Course bookings will start as follows:

Preliminary dates for course booking: Changes in courses, dates and prices are possible at short notice.





Studying with disabilities

The helpdesk offers:

- wide range of services for students with disabilities, chronic and mental illnesses e.g. disadvantage compensation, extension of time for exams
- **IMPORTANT:** the services are strictly confidential – no documentation on any official notification or certificates!
- interest group of disabled and non-disabled students:
www.lmu.de/IBS

Contact:

www.lmu.de/barrierefrei

behindertenberatung@lmu.de

Studying with a child



Student support services
„STUDYING WITH A CHILD“



For all questions regarding studying with child(ren)

Service-Hotline: 089 / 2180-3124

E-Mail : studierenmitkind@lmu.de

Please visit our website:

<https://www.lmu.de/en/workspace-for-students/student-support-services/studying-with-a-child/index.html>





Salamat

Gracias

الشكر لكم

Mille
Grazie

Thank you

teşekkür

धन्यवाद्

благодаря-ти

Dankeschön