



LUDWIG-
MAXIMILIANS-
UNIVERSITÄT
MÜNCHEN

INTERNATIONAL OFFICE



COURSES TAUGHT IN ENGLISH

Winter Semester 2026/2027

International Office

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TABLE OF CONTENTS

Table of Contents	2
General Introduction	3
Catholic Theology	5
Protestant Theology	5
Law	5
Business Administration	6
Economics	7
Medicine	8
Veterinary Medicine	9
History and the Arts	10
Philosophy, Philosophy of Science and Religious Studies	12
Psychology and Educational Sciences	15
Cultural Sciences	17
Languages and Literature Studies	19
Social Sciences	27
Mathematics, Computer Science and Statistics	31
Physics	35
Chemistry and Pharmacy	39
Biology	41
Geosciences	46
Language Courses (other than German)	49
Fachsprachenzentrum der Fakultäten 3, 4 und 5 (FSZ)	52
EUGLOH: English courses (open for all students)	54

GENERAL INTRODUCTION

About the Course Catalog

This compilation of courses taught in English is not a structured program. It simply lists individual courses held in English in the various departments.

This list of courses is only meant to inform you about the language in each course. It is NOT a list of courses generally open to Erasmus/exchange students.

The list should give you an idea about the availability of courses taught in English in the department(s) of your choice in a particular semester. There is no guarantee that the courses listed on the following pages, or similar ones, will be available in the next academic year.

Furthermore, there is no guarantee for the accuracy and completeness of the information presented here. If you are interested in a particular course, we recommend that you follow the link to the website of the course for more detailed information.

To participate in the courses, you need a sound knowledge of English. English language training is not available at LMU as part of the academic curriculum.

When you put together your study plan, please remember:

- 1) Individual courses may have prerequisites that you must meet, the number of participants may be limited, registration for the course may follow a special schedule.
- 2) Courses are offered in the winter or the summer semester, but usually not in both.
- 3) Course times can overlap.
- 4) **Courses offered at the Master level are not available for students at the Bachelor level.**

Types of Courses

- ▶ **Lecture (Vorlesung):** Attendance usually not controlled. Active student participation not required. Compulsory lectures are usually followed by a written examination.
- ▶ **Basic Course (Grundkurs/Basiskurs/Einführungsveranstaltung) / Basic Seminar (seminar):** Introductory course. May be divided into lectures and exercises, which are indicated separately.
- ▶ **Block Course / Compact Course (Blockseminar):** Basic course that does not take place on a weekly basis, but en bloc (usually several days in a row).
- ▶ **Practise Course /Section (Übung):** May accompany lecture work or denote a special course type above the level of a Basic Course.
- ▶ **Advanced Seminar (advanced seminar / Fortgeschrittenenseminar):** Emphasizes independent academic work
- ▶ **Advanced Seminar for Degree Candidates (Oberseminar):** Taken in preparation for thesis work and final examination
- ▶ **Examination Review Course (Repetitorium):** For law students, intensive examination preparation course
- ▶ **Tutorial (Tutorium):** Course intensification or examination review course
- ▶ **Excursion (Exkursion):** Field trip

Organizing Your Plan of Study

If you are interested in a particular course, press the Ctrl key, and click on the course title. A new window with course details will open (in German). If you prefer the English version, please click on the link "English version" on the top / right. You may also access the course list through this link: <https://lsf.verwaltung.uni-muenchen.de>

Veranstaltungssuche:  Semester: Winter 2023/24 | [English version](#)

LMU LUDWIG-MAXIMILIANS-UNIVERSITÄT MÜNCHEN **LSF – LEHRE STUDIUM FORSCHUNG**

Startseite | Anmelden

Bitte beachten Sie, dass Sie sich ab sofort nach erfolgreichem Login im Wintersemester 2023/24 befinden. Um wieder in das Sommersemester wechseln zu können, klicken Sie bitte auf das aktuelle Semester rechts oben und wählen Sie im Anschluss das gewünschte Semester aus.

Sie sind hier: Startseite

Vorlesungsverzeichnis

Ausfallende Veranstaltungen

Suche nach Veranstaltungen

Suche nach Personen

Suche nach Räumen

Universitätsstruktur

Behavioral Finance - Einzelansicht

Funktionen:

Grunddaten

Veranstaltungsart	Vorlesung	Langtext	Behavioral Finance
Veranstaltungsnummer	04133	Rhythmus	jedes 2. Semester
Semester	WiSe 2324	SWS	2.0
Max. Teilnehmer/-innen	50	Veranstaltungstyp	Präsenzveranstaltung
Sprache	Englisch	für Austauschstudierende	

Behavioral Finance - Single View

Functions:

Basic Information

Type of Course	lecture	Long text	Behavioral Finance
Number	04133	Frequency	jedes 2. Semester
Term	WiSe 2324	Weekly hours	2.0
Max. participants	50	type of lecture	Präsenzveranstaltung
Language	English	for exchange students	

Dates/Times/Location Group: [-]

Day	Time	Frequency	Duration	Room	Lecturer	Note	Cancelled on
Mon.	14:00 to 16:00 c.t.	woch	16.10.2023 to 05.02.2024	Prof.-Huber-Pl. 2 (W) - LEHRTURM-W401 Geschossplan	Glaser		

Group [-]:

Lecturer

Glaser, Markus , Univ.Prof.Dr.

The lecturer is the responsible instructor of the course. You will find his/her contact details by clicking on the name. You may contact the lecturer and ask for course details and the availability of the course or a similar one during your planned stay at LMU.

Subject(s): [Show/Hide details](#)

Organisational unit

Faculty of Business Administration
Full Professorship (W3) of Management with focus on Capital Market Research and Finance

Contents

Concise commentary	The course is recommended for the first or third master's semester.
Commentary	The use of any course material, such as slides, exercises, and other content, is limited to the course use only. It is not allowed to permanently save or distribute the course material. By using this content, you accept the using conditions.
Exam regulations	Pnr.: 606012 Masterplan: nein Prüfungsdatum (wenn Klausur nicht im Masterplan): Montag, 06.02.2023, 14-16 Uhr ECTS-Punkte: 6 Prüfungsform bzw. Klausurdauer: B Abstrakte Veranstaltung/Modulzuordnung: Verhaltenswissenschaftliche Aspekte in Kapitalmärkten und Finanzwirtschaft / Finance Msc. Ist eine Hausarbeit anzufertigen, die für die Zulassung zur DA oder BA zählt: ja/nein Fachzuordnung in den alten POs (ABWL, Spezielle BWL, Pflichtwahlfach): Pflicht oder Wahl in den alten POs: Pflicht/Wahl Erwartete Teilnehmer:

CATHOLIC THEOLOGY

More information about the courses at this faculty can be found on: <http://www.kaththeol.uni-muenchen.de/studium/studienangebot/index.html> (in German).

No courses available in English.

PROTESTANT THEOLOGY

This department provides specific information for exchange students: <https://www.evtheol.lmu.de/en/>

More information about the courses at this faculty can be found on: <https://www.evtheol.lmu.de/de/studium/studienverlauf-und-pruefungen/> (in German).

No courses available in English.

LAW

This department provides specific information for exchange students: <https://www.jura.lmu.de/en/study/internationale-studierende/>.

More information about the courses at this faculty can be found on: <https://www.jura.lmu.de/en/study/>.

No courses available in English.

BUSINESS ADMINISTRATION

This department provides specific information for exchange students:

<https://www.som.lmu.de/en/studies/study-abroad/incoming/>.

ECONOMICS

Study Information for Incoming Exchange Students (Economics):

<https://www.econ.lmu.de/en/study/student-exchange-programs/incoming-students-study-information/>

Welcome Meeting for Incoming Exchange Students (Economics):

<https://www.econ.lmu.de/en/study/student-exchange-programs/incoming-students-welcome-meeting/>

MEDICINE

This department provides specific information for exchange students:

<https://www.med.lmu.de/en/study/international-exchange/semester-abroad/>.

More information about the courses for ERASMUS students at this faculty can be found on:

<https://www.med.lmu.de/en/study/international-exchange/semester-abroad/>.

VETERINARY MEDICINE

This department provides specific information for exchange students:

<https://www.vetmed.lmu.de/studiendekanat/de/studium/international-students/>

More information about the courses at this faculty can be found on:

<https://www.vetmed.lmu.de/studiendekanat/de/studium/studienfuehrer/> (in German).

No courses available in English.

HISTORY AND THE ARTS

Department of History

The Institute of History provides specific information for exchange students:

https://www.geschichte.uni-muenchen.de/studium/studium_international/incomings1/incomings2/index.html

More information about the courses at the Institute of History can be found on:

<https://www.geschichte.uni-muenchen.de/studium/studiengaenge/index.html> (in German)

Lect.-No.	Lecture	Type
09284	<u>Cossacks in Eastern European and Eurasian History: Communities, Political Organizations, Memories Prof. Zazuliak</u>	Practise Course
09140	<u>For international students: Introduction to Bavarian and Munich History, 19th–20th Century (with walking tours)</u>	Practise Course
n/a	<u>Funerary Art and Architecture as Historical Sources, or the Joys of Researching in a Cemetery</u>	Practise Course
09195	<u>History and Politics of Food Security. Interdisciplinary Approaches</u>	Seminar
09136	<u>Introduction to Palestinian and Israeli Children's Literature</u>	Practise Course
09086	<u>Law and Empire in Transition: The Making of Classical Legal Traditions (3rd–10th cent.)</u>	Practise Course
09254	<u>Slavery and Dependency in Premodern Eastern Europe Prof. Zazuliak</u>	Seminar
09019	<u>Technology, Economy and Society</u>	Lecture
09126	<u>The City's Inbox: Letters, Claims, and Social Life in the Medieval German City</u>	Practise Course
09289	<u>The Invention of Tradition in the Ancient World</u>	Practise Course
09102	<u>Theories and Methods in Witchcraft Historiography: Europe 1300-1800</u>	Practise Course
09291	<u>Tudor Fashion. The Sartorial Language of an Era</u>	Practise Course
09210	<u>Tutorial for international students (Tutor: Herr Schwamberger)</u>	Tutorium
09110	<u>Writing about Saints: An Introduction to Early Medieval Hagiography</u>	Practise Course

Department of Art History

The department of Art History provides specific information for exchange students:

<https://www.lmu.de/kunstwissenschaften/de/faecher/kunstgeschichte/kunstgeschichte-studieren/kunstgeschichte-international-incomings/>

No courses available in English.

PHILOSOPHY, PHILOSOPHY OF SCIENCE AND RELIGIOUS STUDIES

More information about the courses at this faculty can be found on: <https://www.philosophie.uni-muenchen.de/studium/index.html> (in German).

Lect.-No.	Lecture	Type
10021	<u>Computability, Logic, and Algorithmic Randomness</u>	Advanced seminar
10022	<u>Duality Theory: Connecting Logic, Algebra, and Topology</u>	Advanced seminar
10124	<u>Feminist Perspectives on Philosophy of Science</u>	Advanced seminar
10031	<u>Formal Methods I</u>	Lecture
10120	<u>Measurement of Inequality and Discrimination</u>	Advanced seminar
10067	<u>Modul Prüfung P 6 Preparation of the Master Thesis</u>	Practice course
10132	<u>Philosophical Perspectives on Self-Knowledge and Metacognition</u>	Advanced seminar
10081	<u>Philosophy of Emotions</u>	Seminar
10047	<u>Scientific Instrumentalism</u>	Seminar
10078	<u>Virtue Epistemology</u>	Seminar
10061	<u>Was ist Willensfreiheit, und hat der Mensch einen freien Willen? (Blockseminar)</u>	Seminar

PSYCHOLOGY AND EDUCATIONAL SCIENCES

Department of Psychology

Below you find a list of all English psychology courses that are open to exchange students. If you are advanced in your Bachelor and have prior knowledge of Statistics, you can also choose courses from the Master.

In case of questions, please contact: erasmus-psy@psy.lmu.de

Please be aware that changes are still possible, but the below list is a helpful guidance to prepare your Learning Agreement.

Bachelor Students - Fall Semester

Chair of	Course Name	ECTS
Developmental Psychology	Advanced Developmental Psychology	3
	Research Skills and Professional Ethics	3
Personality Psychology & Pedagogical Psychology	List of all courses: Link	German

Bachelor Students - Spring Semester

Chair of	Course Name	ECTS
Advanced Psychology II	Special Topics in General Psychology II	3
Developmental Psychology	Special Topics in Pedagogical Psychology	3
	Special Issues in Cognition, Emotion, Learning and Development	3
Computational Modeling in Psychology (course is relatively demanding/challenging)	Einführung in die Statistik	10

Master Students - Fall Semester

Chair of	Course Name	ECTS
Empirical Pedagogy and Pedagogical Psychology	Master Colloquium	3
Psychology in the Learning Sciences	Please view the separate link at the end	
Clinical Neuropsychology and Neuro-cognitive Psychology	Basic Neuro-Cognitive Psychology	3
	Advanced Functional Neuroanatomy	2
	Fundamentals in Neuroscience 1	4

Master Students - Spring Semester

Chair of	Course Name	ECTS
Empirical Pedagogy & Pedagogical Psychology	Master Colloquium	3
Psychology in the Learning Sciences	Please view the separate link at the end	
Clinical Neuropsychology and Neuro-cognitive Psychology	Neuropsychiatry and Neuropsychology	3
	Neurophilosophy	3
	Fundamentals in Neuroscience 2 (Lecture and Tutorial)	5

Separate Information on the Courses in the Master in Learning Sciences: [Master Learning Sciences](#)

Department of Education and Rehabilitation

This department offers specific “courses for exchange students” in English.

They can be found in [LSF](#) in the section of the Department for Education and Rehabilitation (German: Pädagogik und Rehabilitation).

Lect.-No.	Lecture	Type
11652	Bridging Cultures: Intercultural Competence for Educators	Seminar
11481	Multilingual Practices in Education Contexts	Seminar

CULTURAL SCIENCES

This department provides specific information for exchange students:

<http://www.kulturwissenschaften.uni-muenchen.de/studium/auslaendische-studierende/index.html>
(in German)

More information about the courses at this faculty can be found on:

<http://www.kulturwissenschaften.uni-muenchen.de/studium/index.html> (in German).

Department of Ancient and Modern Cultures

Lect.-No.	Lecture	Type
12014	<u>Digital Imaging for Cultural Heritage and Archaeology</u>	Practice course
12029	<u>From Data to Draft: Mastering Research Writing & Peer Review</u>	Scientific practice
12026	<u>Hands-on Exercises in Machine Learning Applications in Digital Cultural Heritage</u>	Scientific practice
12125	<u>Hauptseminar Chitwood</u>	Main seminar
12005	<u>Heritage to Bytes: Fundamentals of Digital Cultural Heritage Studies</u>	Lecture
12665	<u>ICCP Seminar - Intercultural Communication Certificate Programme (ICCP)</u>	Seminar
n/a	<u>Instructional Learning Design for Language Teaching & Learning</u>	Talk
12023	<u>Introduction to Archaeology</u>	Practise course
12031	<u>Introduction to Cultures of the Eastern Mediterranean and Asia</u>	Practise course
12013	<u>Introduction to Geographical Information Systems for Heritage and Archaeology</u>	Practise course
12012	<u>Introduction to Programming for Humanists</u>	Scientific practice
12024	<u>Introduction to Social and Cultural Anthropology, and European Ethnology and Cultural Analysis</u>	Practise course
12022	<u>Introduction to Web Design for Humanists</u>	Tutorium
12411	<u>isiXhosa Online Language Course 1 (Initial)</u>	Language course
12648	<u>Museums and Virtual Museums. History, Theories, Practices</u>	Seminar
12417	<u>Nuu-chah-nulth ("Nootka", Kanada) 1 (I+II)</u>	Language course
12008	<u>Optical Remote Sensing for Cultural Heritage and Archaeology</u>	Scientific practice
12030	<u>Programming project for Digital Cultural Heritage</u>	Project
12028	<u>Research Matters: Navigating Research Design, Ethics, and Academic Careers</u>	Seminar

Department of Asian Studies

Lect.-No.	Lecture	Type
12802	<u>A Multilingual Comparative Reading of Sutras and Yogacara Texts</u>	Seminar
12192	<u>A Poem in Every House: Premodern South Asian Literatures 1 (Aspekte der Literaturgeschichten Indiens und Tibets)</u>	Main seminar
12200	<u>Classical Newar 1</u>	Seminar
12783	<u>Critical Issues in the Study of Late Imperial China (P2.1/WP2.1/WP8.1/WP8.2)</u>	Main seminar
12002	<u>Einführung in die Indologie</u>	Lecture
12940	<u>Gender, Sexuality, and Violence in Modern and Contemporary China (WP3.2 HF/WP6.2 NF)</u>	Main seminar
12953	<u>Inscribed Chinese bronzes from recent archaeological excavations (P2.2/WP1.2/WP7.1/WP7.2)</u>	Practice course
12197	<u>Introduction to Indian Art History</u>	Lecture
12194	<u>Klassisches Tibetisch 1 Grammatik und Semantik</u>	Language course
12188	<u>Klassisches Tibetisch 3 Linguistik und Semantik</u>	Reading course
12184	<u>Klassisches Tibetisch 5 Linguistik und Semantik</u>	Practice course
12205	<u>Klassisches Tibetisch 6/8</u>	Seminar

12803	<u>Persian lyric poetry in Mughal India: A textual and stylistic study of Faydi's diwan</u>	Seminar
12956	<u>Poetry in Pali: the voices of the Buddha and Buddhaghosa</u>	Seminar
12993	<u>Reading the China Dream: Debates on Socialism, Liberalism, and Authoritarianism(P8.1/P9.1.1 HF/WP5.2 NF)</u>	Practice course
12003	<u>Regional History of Peninsular Southeast Asia</u>	Main seminar
12195	<u>Sanskrit 1 Grammatik und Semantik</u>	Language course
12190	<u>Sanskrit 3 Linguistik und Semantik</u>	Language course
12669	<u>Seminar Japan als Pionier: Wie verändert der demographische Wandel Politik, Wirtschaft und Gesellschaft? (P 5.2)</u>	Seminar
12684	<u>Social Science Research on Japan</u>	Kolloquium
12204	<u>Sources for the history of Buddhism in the Andhra region</u>	Seminar
12738	<u>Texts in Context: Excavated Inscriptions and Manuscripts from Early China (P2.1/WP1.1/WP7.1/P5.1)</u>	Main seminar
12805	<u>Tocharian Readings</u>	Seminar
12185	<u>Vidyapatis Purusapariksa (Sanskrit 5)</u>	Practice course
12685	<u>Zhu Xi: Texte des wichtigsten konfuzianischen Philosophen des zweiten Jahrtausends zu den Gesprächen des Konfuzius (P2.2/WP2.2 /WP8.1/WP8.2)</u>	Practice course

LANGUAGES AND LITERATURE STUDIES

This faculty provides specific information for exchange students who attend the courses:

English Philology:

https://www.anglistik.uni-muenchen.de/studium_neu/incoming_students/index.html

American Institute:

The AI publishes a commented version of their course offer on their homepage:

<https://www.amerikanistik.uni-muenchen.de/studium-neu/vorlesungsverz/index.html>

The course language switches to English if English speakers sign up for the course.

German Philology:

http://www.germanistik.uni-muenchen.de/studium_lehre/rein/index.html (in German)

German as a Foreign Language:

<https://www.daf.uni-muenchen.de/studium/erasmus1/index.html> (in German)

More information about the courses at this faculty can be found on:

<http://www.sprach-und-literaturwissenschaften.uni-muenchen.de/studium/studienfaecher/index.html>

(in German).

Department I – German Studies, Comparative Literature, Nordic Studies and German as a Foreign Language

Lect.-No.	Lecture	Type
13523	<u>Home, exile, and diaspora in 20th century Caribbean literature (A1/V1)</u>	Seminar

Department II – Greek and Latin, Romanesque, Italian and Slavic Philology, Languages and Communication

Lect.-No.	Lecture	Type
13015	<u>Reading Greek Philosophy in Greek</u>	Reading seminar
13122	<u>Socket Syntax</u>	Lecture
13123	<u>Understanding syntax: From Finno-Ugric data to general theory</u>	Proseminar
13139	<u>Languages in use: Approaches to pragmatics</u>	Scientific working
13454	<u>Soviet Apartment. Soviet Life. Microcosms and Macrocosms.</u>	Seminar
13466	<u>Anton Chekhov. The Drama of the Everyday (Short stories, novellas, plays and their aftermath)</u>	Seminar
14268	<u>How Languages Illuminated Europe</u>	Practising course
14429	<u>Aspect: Exploring the logic of Russian verbs</u>	Practising course
14443	<u>Discourse analysis: Understanding what drives human interaction</u>	Seminar
14446	<u>Discourse Analysis: Methods and applications</u>	Practising course
14449	<u>Übung zu: Anton Chekhov. The Drama of the Everyday</u>	Practising course
14452	<u>Literature – Ecology – Anthropocene</u>	Seminar
14924	<u>Language Acquisition</u>	Seminar
14925	<u>Linguistic Landscapes</u>	Seminar
n/a	<u>Slavic Presence in Munich: Exploring Visibility in the Linguistic Landscape</u>	Seminar

Department III – English and American Studies

Lect.-No.	Lecture	Type
14075	<u>18th-Century Poetry and Culture</u>	Literature course
n/a	<u>Academic Skills: Corpus Research and Analysis (ASK CORA)</u>	Advanced seminar
14165	<u>Advanced Writing</u>	Practice course
14166	<u>Advanced Writing</u>	Practice course
14164	<u>Advanced Writing (3 std.)</u>	Practice course
14201	<u>African American English</u>	Masterseminar
13556	<u>Altenglisch</u>	Practice course
14172	<u>Analysing grammar</u>	Practice course
14173	<u>Analysing grammar</u>	Practice course
14174	<u>Analysing grammar</u>	Practice course
14175	<u>Analysing grammar</u>	Practice course
n/a	<u>Anglistiktag 2026</u>	Conference
13440	<u>Capital, Care, and the Everyday in the Novels of Charles Dickens</u>	Seminar & Practice course
14194	<u>Classics of British Literary and Cultural Studies</u>	Masterseminar
13537	<u>Code-switching</u>	Seminar & Practice course
13533	<u>Cognitive Linguistics: Theories as Perspectives</u>	Seminar & Practice course
14204	<u>Construction Grammar: A theory of language use, acquisition and processing</u>	Masterseminar
13249	<u>Core skills grammar</u>	Practice course
13250	<u>Core skills grammar</u>	Practice course
13251	<u>Core skills grammar</u>	Practice course
13252	<u>Core skills grammar</u>	Practice course
13253	<u>Core skills grammar</u>	Practice course
13262	<u>Core skills grammar</u>	Practice course
13254	<u>Core skills lexis</u>	Practice course
13255	<u>Core skills lexis</u>	Practice course
13256	<u>Core skills lexis</u>	Practice course
13257	<u>Core skills lexis</u>	Practice course
13258	<u>Core skills lexis</u>	Practice course
13259	<u>Core skills lexis</u>	Practice course
13260	<u>Core skills lexis</u>	Practice course
13261	<u>Core skills lexis</u>	Practice course
14129	<u>Cultural Studies 1</u>	Practice course
14130	<u>Cultural Studies 1</u>	Practice course
14131	<u>Cultural Studies 1</u>	Practice course
14132	<u>Cultural Studies 1</u>	Practice course
14133	<u>Cultural Studies 1</u>	Practice course
14134	<u>Cultural Studies 1</u>	Practice course
14086	<u>Cultural Studies 1: UK contemporary issues</u>	Practice course
14085	<u>Cultural Studies 1: UK past to present</u>	Practice course
14135	<u>Cultural Studies 1: What's going on?</u>	Practice course
14079	<u>Cultural Studies 2</u>	Practice course
14226	<u>Diachronic linguistics</u>	Master seminar
n/a	<u>Drama Group</u>	Practice course
13557	<u>Early Modern English</u>	Practice course
14095	<u>Ecocriticism</u>	Practising methods
13384	<u>Einführung in die Literaturwissenschaft (3-stündig mit freiwilligem zusätzlichen Tutorium)</u>	Beginners course/Proseminar
14066	<u>Einführung in die Literaturwissenschaft (3-stündig mit freiwilligem zusätzlichen Tutorium)</u>	Beginners course/Proseminar

14068	<u>Einführung in die Literaturwissenschaft (3-stündig mit freiwilligem zusätzlichen Tutorium)</u>	Beginners course/Proseminar
14070	<u>Einführung in die Literaturwissenschaft (3-stündig mit freiwilligem zusätzlichen Tutorium)</u>	Beginners course/Proseminar
13558	<u>Einführung ins Mittelenglische</u>	Practice course
14097	<u>Energy Humanities and Contemporary Fiction</u>	Advanced seminar
n/a	<u>English language socials</u>	Workshop
14063	<u>English Linguistics: Basic facts and beyond</u>	Lecture
13547	<u>English syntax: Theories, evidence and current debates</u>	Lecture
13498	<u>Englishness, Domesticity and Otherness: Reading 19-Century Women Writers</u>	Literature course
13535	<u>Etymology: The Origin of Words</u>	Blockseminar
14167	<u>Examen-Landeskunde</u>	Practice course
14168	<u>Examen-Landeskunde</u>	Practice course
13536	<u>Experimental phonetics</u>	Seminar & Practice course
14170	<u>Explorations into Algorithmic Media and Expressive Digitallity in the Language Classroom (Digital Picture Books, Digital Games, Social Media and AI)</u>	Practice course
13538	<u>Forensic linguistics</u>	Seminar & Practice course
13530	<u>Forms of Address: Developments from Middle English to Modern English</u>	Seminar & Practice course
14228	<u>From Data to Insight: Linguistic Research Projects</u>	Practice course
14192	<u>Gender Trouble on the Early Modern Stage</u>	Masterseminar
14136	<u>Grundlagen der Fremdsprachendidaktik: für WIEDERHOLER des Basismoduls aus dem WS</u>	Scientific practice course
13534	<u>Historical Linguistics</u>	Seminar & Practice course
15757	<u>Historische Linguistik (Sommerschule Cardiff)</u>	Practice course
n/a	<u>Historische Linguistik (Sommerschule Cardiff) (MA)</u>	Practice course
n/a	<u>Huddle</u>	Information lecture
14202	<u>Idiomatic language: From fixed formulae to creative extensions</u>	Main seminar
13532	<u>Impoliteness in the History of English</u>	Seminar & Practice course
14090	<u>Intertextuality, Intermediality, Remediation</u>	Seminar & Practice course
14064	<u>Introduction to linguistics BA (mit freiwilligem zusätzlichen Tutorium)</u>	Proseminar
14065	<u>Introduction to linguistics BA (mit freiwilligem zusätzlichen Tutorium)</u>	Proseminar
13504	<u>Introduction to linguistics Lehrämter und SLK (mit freiwilligem zusätzlichem Tutorium)</u>	Proseminar
13387	<u>Introduction to linguistics Lehrämter und SLK (mit freiwilligem zusätzlichen Tutorium)</u>	Proseminar
13388	<u>Introduction to linguistics Lehrämter und SLK (mit freiwilligem zusätzlichen Tutorium)</u>	Proseminar
13503	<u>Introduction to linguistics Lehrämter und SLK (mit freiwilligem zusätzlichen Tutorium)</u>	Proseminar
13505	<u>Introduction to linguistics Lehrämter und SLK (mit freiwilligem zusätzlichen Tutorium)</u>	Proseminar
13506	<u>Introduction to linguistics Lehrämter und SLK (mit freiwilligem zusätzlichen Tutorium)</u>	Proseminar
14074	<u>John Milton's Paradise Lost</u>	Literature course
15577	<u>Kazuo Ishiguro: Affektive Dynamiken in Never Let Me Go and The Buried Giant</u>	Literature course
13540	<u>Key Thinkers and Key Concepts of English Linguistics</u>	Lecture
14093	<u>Language in film</u>	Advanced seminar
14203	<u>Language variation and change in English</u>	Main seminar
14171	<u>Lernwerkstatt: Core Practices for Teachers in the Digital Age</u>	Practice course
14094	<u>Linguistic research methods</u>	Practice course
14250	<u>Literaturwissenschaftliches Kolloquium</u>	Oberseminar
14243	<u>MA Projektseminar</u>	Seminar
14244	<u>MA Projektseminar</u>	Seminar
14245	<u>MA Projektseminar</u>	Seminar
14215	<u>MA Self Study Unit A</u>	Seminar
14216	<u>MA Self Study Unit A</u>	Seminar
14217	<u>MA Self Study Unit A</u>	Seminar
14218	<u>MA Self Study Unit A</u>	Seminar
14230	<u>MA Self Study Unit B</u>	Seminar

14231	<u>MA Self Study Unit B</u>	Seminar
14232	<u>MA Self Study Unit B</u>	Seminar
14233	<u>MA Self Study Unit B</u>	Seminar
14236	<u>MA Self Study Unit C</u>	Seminar
14237	<u>MA Self Study Unit C</u>	Seminar
14238	<u>MA Self Study Unit C</u>	Seminar
14239	<u>MA Self Study Unit C</u>	Seminar
14212	<u>MA Speaking Skills</u>	Practice course
14213	<u>MA Writing Skills</u>	Practice course
14214	<u>MA Writing Skills</u>	Practice course
13529	<u>Meaning in Language</u>	Seminar & Practice course
14107	<u>Mediation: Translating Skills 1: German into English</u>	Practice course
13531	<u>Middle English beyond Chaucer: Short Middle English Romances</u>	Seminar & Practice course
13546	<u>Middle English: Language, Literature and Culture</u>	Lecture
14197	<u>Modernist Poetry and Prose</u>	Master seminar
n/a	<u>Modulprüfung P 7 (LA Gym) und P 6 (LA RS): Englischdidaktik schulformspezifisch</u>	n/a
n/a	<u>Modulprüfung P1 (BA 2019): GOP-Modul Sprachwissenschaft & P 2 TUM BA neu & WP 33 (WiPäd II 2024)</u>	n/a
14198	<u>Navigating Violence in Victorian Poetry</u>	Master seminar
n/a	<u>P 1/I Umwelt und Gesellschaft</u>	n/a
14072	<u>Performing Gender: Cross-Dressing, Identity, and Theatricality in Shakespeare</u>	Literature course
14248	<u>Performing the Authentic Sound</u>	Practice course
13496	<u>Poetic Forms</u>	Literature course
13495	<u>Poetry from Yeats to Heaney</u>	Lecture
13526	<u>Pragmatics</u>	Seminar & Practice course
14246	<u>Project seminar: Graphic novels and comics for the EFL classroom</u>	Project course
13443	<u>Reading Green in Tolkien: "Ecology and the Natural World in The Lord of the Rings"</u>	Seminar & Practice course
n/a	<u>Reading Group Amerika-Institut</u>	Practice course
14124	<u>Reading Skills</u>	Practice course
13497	<u>Reading Virginia Woolf's Orlando</u>	Literature course
13550	<u>Reading Thomas Kohnen's Introduction to the History of English</u>	Literature course
13549	<u>Readings on language in popular culture</u>	Literature course
14200	<u>Re-Reading Otto Jespersen's "A Modern English Grammar in Historical Principles"</u>	Main seminar
14234	<u>Research Methodology (Blockseminar)</u>	Master seminar
14193	<u>Shakespeare and Germany</u>	Master seminar
13494	<u>Shakespeare's Poetry and Drama</u>	Lecture
14088	<u>Shakespeare's Roman Plays</u>	Seminar & Practice course
14240	<u>SLA Research II: Theories and Models for Grammar and Vocabulary Teaching</u>	Masterseminar
14096	<u>Sound Studies and Literature</u>	Practising methods
13271	<u>Speaking skills 1: Presenting for specific purposes</u>	Practice course
13278	<u>Speaking skills 1: Presenting for specific Purposes</u>	Practice course
13282	<u>Speaking skills 1: Presenting for specific Purposes</u>	Practice course
13264	<u>Speaking skills 1: Presenting information</u>	Practice course
13265	<u>Speaking skills 1: Presenting information</u>	Practice course
13272	<u>Speaking skills 1: Presenting information</u>	Practice course
13273	<u>Speaking skills 1: Presenting information</u>	Practice course
13274	<u>Speaking skills 1: Presenting information</u>	Practice course
13276	<u>Speaking skills 1: Presenting information</u>	Practice course
13277	<u>Speaking skills 1: Presenting information</u>	Practice course
13279	<u>Speaking skills 1: Presenting information</u>	Practice course
13280	<u>Speaking skills 1: Presenting information</u>	Practice course
13281	<u>Speaking skills 1: Presenting information</u>	Practice course
13283	<u>Speaking skills 1: Presenting information</u>	Practice course

13284	<u>Speaking skills 1: Presenting information</u>	Practice course
13285	<u>Speaking skills 1: Presenting information</u>	Practice course
13286	<u>Speaking skills 1: Presenting information</u>	Practice course
13287	<u>Speaking skills 1: Presenting information</u>	Practice course
14119	<u>Speaking Skills 2 (Business)</u>	Practice course
14142	<u>Speaking Skills 2 (Classroom)</u>	Practice course
14109	<u>Speaking Skills 2 (Discussion)</u>	Practice course
14110	<u>Speaking Skills 2 (Discussion)</u>	Practice course
14111	<u>Speaking Skills 2 (Discussion)</u>	Practice course
14112	<u>Speaking Skills 2 (Discussion)</u>	Practice course
14113	<u>Speaking Skills 2 (Discussion)</u>	Practice course
14114	<u>Speaking Skills 2 (Discussion)</u>	Practice course
14115	<u>Speaking Skills 2 (Discussion)</u>	Practice course
14116	<u>Speaking Skills 2 (Discussion)</u>	Practice course
14117	<u>Speaking Skills 2 (Discussion)</u>	Practice course
14118	<u>Speaking Skills 2 (Discussion)</u>	Practice course
14144	<u>Sprachmittlung 2</u>	Practice course
14227	<u>Synchronic linguistics</u>	Master seminar
n/a	<u>Syntax: Practice courseen für Fortgeschrittene</u>	Advanced practice course
n/a	<u>Task to be done</u>	Practice course
14211	<u>Teaching English at Vocational Schools (BS) (auch TUM Master): Lehrpläne und Lehrwerke für das Lehramt an Beruflichen Schulen</u>	Practice course
14108	<u>The English-speaking World</u>	Practice course
14076	<u>The Intercultural Project</u>	Practice course
14077	<u>The Intercultural Project</u>	Practice course
14078	<u>The Intercultural Project</u>	Practice course
13441	<u>The Twentieth Century and Beyond</u>	Lecture
14087	<u>The Winter's Tale: An (Un)Shakespearean Truth (Shakespeare Academy 2026)</u>	Seminar & Practice course
14138	<u>Theorie und Praxis der Unterrichtsgestaltung für Englisch mit/ohne Praktikum (GS, MS)</u>	Seminar
14139	<u>Theorie und Praxis der Unterrichtsgestaltung für Englisch mit/ohne Praktikum (GS, MS)</u>	Seminar
14176	<u>Theorie und Praxis der Unterrichtsgestaltung für Englisch mit/ohne Praktikum (GY, RS)</u>	Seminar
14177	<u>Theorie und Praxis der Unterrichtsgestaltung für Englisch mit/ohne Praktikum (GY, RS)</u>	Seminar
14178	<u>Theorie und Praxis der Unterrichtsgestaltung für Englisch mit/ohne Praktikum (GY, RS)</u>	Seminar
14179	<u>Theorie und Praxis der Unterrichtsgestaltung für Englisch mit/ohne Praktikum (GY, RS)</u>	Seminar
14180	<u>Theorie und Praxis der Unterrichtsgestaltung für Englisch mit/ohne Praktikum (GY, RS)</u>	Seminar
14181	<u>Theorie und Praxis der Unterrichtsgestaltung für Englisch mit/ohne Praktikum (GY, RS)</u>	Seminar
14182	<u>Theorie und Praxis der Unterrichtsgestaltung für Englisch mit/ohne Praktikum (GY, RS)</u>	Seminar
n/a	<u>Tutorium Advanced writing</u>	Tutorial
n/a	<u>Tutorium zu Phonetik & Phonologie</u>	Tutorial
13493	<u>Unreliable Narrators</u>	Seminar
13562	<u>Variation and change through language contact</u>	Advanced seminar
13548	<u>Varieties of English around the world</u>	Lecture
14195	<u>Venice in English Literature 18th Century to the Present</u>	Masterseminar
14098	<u>Vested Ideals: Dress in Utopian Fiction</u>	Advanced seminar
13442	<u>Victorian Literature and Culture</u>	Lecture
13539	<u>war: Evolution and variation in English morphology fr 10 30</u>	Seminar & Practice course
13289	<u>war: Speaking skills 1: Di 10 18</u>	Practice course

14089	<u>Women and Violence in Early Modern Drama</u>	Seminar & Practice course
n/a	<u>Writing retreats</u>	Practice course
13266	<u>Writing skills 1: Information and Description</u>	Practice course
13267	<u>Writing skills 1: Information and Description</u>	Practice course
13268	<u>Writing skills 1: Information and Description</u>	Practice course
13269	<u>Writing skills 1: Information and Description</u>	Practice course
13270	<u>Writing skills 1: Information and Description</u>	Practice course
13275	<u>Writing skills 1: Information and Description</u>	Practice course
13288	<u>Writing skills 1: Information and Description</u>	Practice course
13290	<u>Writing skills 1: Information and Description</u>	Practice course
14092	<u>Writing skills 1: Writing for Specific Purposes</u>	Practice course
14123	<u>Writing Skills 2 (Creative)</u>	Practice course
14122	<u>Writing Skills 2 (Creative/Magazine)</u>	Practice course
14152	<u>Writing Skills 2 (General)</u>	Practice course
14153	<u>Writing Skills 2 (General)</u>	Practice course
14154	<u>Writing Skills 2 (General)</u>	Practice course
14155	<u>Writing Skills 2 (General)</u>	Practice course
14156	<u>Writing Skills 2 (General)</u>	Practice course
14120	<u>Writing Skills 2 (Genre-based)</u>	Practice course
14121	<u>Writing skills 2: (Business)</u>	Practice course
14188	<u>WÜ (GY, RS) From Print to Pixel: Literature, Culture, and Digital Practices in EFL Teaching</u>	Scientific practice course
14191	<u>WÜ (GY, RS): Creativity, Play, and Inquiry in EFL Teaching</u>	Scientific practice course
14190	<u>WÜ (GY, RS): Digital Citizenship Education in Foreign Language Education</u>	Scientific practice course
14186	<u>WÜ (GY, RS): Intercultural Service Learning: English, Culture and Civic Engagement</u>	Scientific practice course
14184	<u>WÜ (GY, RS): Motivation for EFL students in and around the classroom</u>	Scientific practice course
14185	<u>WÜ (GY, RS): Spot the Pattern: Inductive Grammar Teaching and Data Driven Language Learning</u>	Scientific practice course
14183	<u>WÜ (GY, RS): TEFL Game Lab: Task-Based and Narrative-Driven Game Design for the Language Classroom</u>	Scientific practice course
14189	<u>WÜ (GY, RS): Visual Narratives in the English Language Classroom</u>	Scientific practice course
14224	<u>WÜ (MA) From Print to Pixel: Literature, Culture, and Digital Practices in EFL Teaching</u>	Scientific practice course
14222	<u>WÜ (MA): Creativity, Play, and Inquiry in EFL Teaching</u>	Scientific practice course
14223	<u>WÜ (MA): Digital Citizenship Education in Foreign Language Education</u>	Scientific practice course
14225	<u>WÜ (MA): Intercultural Service Learning: English, Culture and Civic Engagement</u>	Scientific practice course

SOCIAL SCIENCES

This faculty provides specific information for exchange students who attend the courses:

- at the Geschwister-Scholl Institute for Political Sciences (GSI): <https://www.en.gsi.uni-muenchen.de/studies/exchange/index.html> (general information about the courses: <http://www.gsi.uni-muenchen.de/studium/organisation/index.html> (in German))
- at the Institute for Sociology: https://www.en.soziologie.uni-muenchen.de/studies_neu/index.html (general information about the courses: <https://www.soziologie.lmu.de/en/academics/>)
- at the Department of Media and Communication (IfKW): <https://www.sw.lmu.de/ifkw/en/> (general information about the courses: <https://www.sw.lmu.de/ifkw/en/studies/international-students-at-ifkw/infos-for-incoming-students/#stimgtextmaster12>)

Geschwister-Scholl Institute for Political Science (GSI)

Courses on Bachelor level for exchange students:

The list below shows courses at undergraduate level only (numbers in brackets indicate the year of study for degree-seeking students). Exchange students are free to choose courses from any year, with the following exceptions:

- Students with no previous knowledge of political science can only choose basic courses.
- Courses at the advanced level require prior knowledge of political science.
- Bachelor students may not take Master courses.

Most courses have a specific focus. Therefore, the actual topic taught may change from semester to semester. Each course is offered in English and German, but may have different topics. Students receive **6 ECTS for each course**. The list of topics relevant to your stay will be available approximately two months before the start of the semester.

The list of topics for the current semester can be found in [LSF](#) (LMU course catalogue) as reference

Learning Agreement: Please choose from the list below.

Useful information is provided on the faculty website: <https://www.en.gsi.uni-muenchen.de/studies/exchange/index.html>

No..	Course name	Type
15GSI_1	Introductory Course in Political Theory	basic course (1 st year)
15GSI_2	Introductory Course in Political Systems	basic course (1 st year)
15GSI_3	Introductory Course in International Relations	basic course (2 nd year)
15GSI_4	Seminar Statistics for Social Sciences	advanced course (2 nd year)

15GSI_5	Seminar in Specialization in International Relations	advanced course (3 rd year)
15GSI_6	Seminar in Specialization in Political Theory	advanced course (3 rd year)
15GSI_7	Seminar in Specialization in Political Systems	advanced course (3 rd year)

Courses on Master level:

The GSI offers English taught Master programs. If you are studying a Master program in political sciences at your home university you will be allowed to register for Master courses. Course information is available on https://www.en.gsi.uni-muenchen.de/studies/programmes/polsci_ma/master/ma_beschreibungen_2020.pdf.

Department Institute of Sociology (IfS)

The department of Sociology provides specific information for exchange students: <https://www.soziologie.lmu.de/de/studium/studium-international/incoming/>

We offer various English-taught exercise courses and seminars in English. Our lectures are currently taught in German. Exchange students receive 6 ECTS for lectures, 6 ECTS for exercise courses and 9 ECTS for seminars.

As our English-taught seminars and exercise courses are generally advanced courses in both the bachelor's and master's degree programs, they are open for exchange students with a major or minor in sociology or social sciences at their home university. In any case, previous knowledge of sociological theories and (quantitative and qualitative) methods of social research are needed to pass the courses.

Students with no previous knowledge are welcome to attend our **introductory lectures in German**. Generally, students should attend courses corresponding to their degree program (Bachelor or Master).

List of modules with English courses:

No.	Course type	Credits	Period	Level of Study
15IFS_1	Exercise course "Sociological Immersion I"	6 ECTS	Winter and Summer Semester	undergraduate
15IFS_2	Exercise course "Special Sociological Theories"	6 ECTS	Winter and Summer Semester	undergraduate
15IFS_3	Exercise course "Applied qualitative methods"	6 ECTS	Summer Semester	undergraduate
15IFS_4	Exercise course "English in the Social Sciences" *	6 ECTS	Winter and Summer Semester	undergraduate and postgraduate
15IFS_5	Seminar "Sociological Immersion II"	9 ECTS	Winter and Summer Semester	undergraduate
15IFS_6	Seminar "Applied Sociology"	9 ECTS	Winter Semester	undergraduate
15IFS_7	Master's seminar (various topics)	9 ECTS	Winter and Summer Semester	postgraduate

*This course is not suitable for English native speakers.

Since we usually offer most of our English-taught courses in the field of "Sociological immersion I and II", it is possible to take more than 1 course in this field. All courses have a specific focus. We offer a diverse academic range in English including, but not limited to, the following topics:

- Gender differences
- Health and illness
- Migration
- Social inequality
- Sociology of the family and life stages
- Sociology of work

The actual topic taught changes from semester to semester. The list of topics relevant to your stay will be available approximately two months before the start of the semester. For this reason, we recommend you have a look through the courses offered in the past academic year for an idea of what might be offered in upcoming semesters. The up-to-date course catalogue is available at: www.lsf.lmu.de. Search for "**Faculty of Social Sciences/ 2/Soziologie/Courses taught in English**".

Department of Media and Communication (IfKW)

We offer at least **30 ECTS worth of English- taught courses at both BA and MA level each semester**. This includes courses for exchange students only (incoming series), but also mixed courses / lectures. *Our incoming series is open to all students (limited capacity); BA and MA courses are restricted to students in communication sciences or related fields.*

The courses are in the following modules:

- Empirical Communication Research
- Media System in Munich (Media Institutions or Professional Communication)
- Media Work (Journalism, Public Relations & Advertising, or Digital Media)
- Academic Writing

Most courses have a specific focus. Therefore, the **actual topic taught may change from semester to semester**. The list of topics relevant to your stay will be available approximately two months before the start of the semester. The up-to-date course catalogue is available at: www.lsf.lmu.de.

Examinations at our department are usually written exams (for lectures), presentations or assignments (for seminars), and occasionally oral exams. We are open to adapting examination formats to meet the requirements of the home university. The examination period typically takes place during the final week of classes or at the start of the semester break. *If our semester schedule overlaps with that of the home university, we will work with students to find a flexible solution.*

For exchange students most of the regular seminars at IfKW give 5 ECTS on under-graduate level and 7 ECTS on postgraduate level. Lectures give 4 ECTS. Empirical research seminars (4h/week, strong focus on empirical research methods) give 10-12 ECTS on under-graduate level, and 12-15 ECTS on postgraduate level.

Useful information is provided on the **department's [website](#)**.

Lect.-No.	Type	Course	Credits	Period	Level of Study
15IFKW_0	Lecture <i>Incom. Series</i>	Media Change: Contemporary cases, consequences and conceptualisations	4 ECTS	Winter Semester	Undergraduate <u>and</u> Postgraduate
15IFKW_1	Seminar <i>Incom. Series</i>	Professional Communication in Munich	7-10 ECTS	Winter Semester	Undergraduate <u>and</u> Postgraduate
15IFKW_2	Seminar <i>Incom. Series</i>	Media Institutions in Munich	7-10 ECTS	Summer Semester	Undergraduate <u>and</u> Postgraduate
15IFKW_3	Seminar <i>Incom. Series</i>	Writing for Academic Purposes	2 ECTS	Winter Semester <u>and</u> Summer Semester	Undergraduate <u>and</u> Postgraduate
15IFKW_4	Seminar	Professional Practice in Journalism	5 ECTS	Winter Semester <u>and</u> Summer Semester	Undergraduate
15IFKW_5	Seminar	Professional Practice in Public Relations and Advertising	5 ECTS	Winter Semester <u>and</u> Summer Semester	Undergraduate
15IFKW_6	Seminar	Professional Practice in Digital Media	5 ECTS	Winter Semester <u>and</u> Summer Semester	Undergraduate
15IFKW_7	Seminar	Empirical Research Project	10 ECTS	Winter Semester	Undergraduate
15IFKW_8	Seminar	Advanced Empirical Research Project	12 ECTS	Winter Semester <u>and</u> Summer Semester	Advanced Undergraduate
15IFKW_9	Seminar	Advanced Practice in Journalism	7 ECTS	Winter Semester <u>and</u> Summer Semester	Postgraduate
15IFKW_10	Seminar	Advanced Practice in Public Relations and Advertising	7 ECTS	Winter Semester <u>and</u> Summer Semester)	Postgraduate
15IFKW_11	Seminar	Advanced Practice in Digital Media	7 ECTS	Winter Semester <u>and</u> Summer Semester	Postgraduate
15IFKW_12	Seminar	Empirical Research Project	12 ECTS	Winter Semester	Postgraduate
15IFKW_13	Seminar	Advanced Empirical Research Project	15 ECTS	Winter Semester <u>and</u> Summer Semester	Postgraduate

MATHEMATICS, COMPUTER SCIENCE AND STATISTICS

For more information about the courses at the Institute for Mathematics please visit <https://www.math.lmu.de/~vadmin/vorlesungen.php> (in German).

Information about the courses at the Institute for Computer Sciences is available <https://www.ifi.lmu.de/studium/studienverlauf/modulzuordnungen/index.html> (in German).

And information about the courses at the Institute for Statistics: <http://www.statistik.uni-muenchen.de/studium/lehveranstaltungen/index.html>.

Department Institute of Mathematics

Lect.-No.	Lecture	Type
16043	Advanced Topics on Mathematical Logic	Seminar
16241	Algebraic Geometry II	Lecture
16242	Algebraic Geometry II (2. Termin)	Lecture
16143	Algebraic theory of quadratic forms	n/a
16342	Analysis, spectral theory and mathematical physics	Main seminar
16116	Applied Machine Learning in Python	Lecture
16099	Bose gases at positive temperature	n/a
16170	Brauer groups and Galois cohomology	Lecture
16819	Brouwer's Fan Theorem - entfällt!	Blockseminar
16344	Calculus of Variations and Applications	Main seminar
16244	Category theory	Lecture
16834	Chow motives and applications to quadratic forms	Blockseminar
16157	Complex Geometry II	Lecture
16084	Complex Geometry II (2. Termin)	Lecture
16337	Compressive Sensing	Seminar
16088	Continuous-time Stochastic Control	Seminar
16166	Exercise Class for Stochastic Calculus	Practice course
16230	Fixed Income Markets and Credit Derivatives (2. Termin)	Lecture
16229	Fixed Income Markets and Credit Derivatives (Finanzmathematik III)	Lecture
16820	Fragestunde zu Information Geometry in Machine Learning	n/a
16347	Geometrie	Main seminar
16133	Information Geometry in Machine Learning	Lecture
16824	Introduction to Object-Oriented Programming in Java	Lecture
16118	Introduction to the Calculus of Variations	Lecture
16334	Knots	Seminar
16141	Local weak convergence of graphs	n/a
16119	Machine Learning with Neural Networks	Seminar
16248	Mathematical Foundations of Machine Learning	Lecture
16065	Mathematical Modelling with Stochastic Partial Differential Equations	Lecture
16077	Mathematical Modelling with Stochastic Partial Differential Equations (2. Termin)	Lecture
16214	Mathematical Quantum Mechanics II	Lecture
16215	Mathematical Quantum Mechanics II (2. Termin)	Lecture
16220	Mathematical Statistical Physics	Lecture
16221	Mathematical Statistical Physics (2. Termin)	Lecture
16217	Numerical Mathematics II	Lecture
16218	Numerical Mathematics II (2. Termin)	Lecture
16235	Numerical Methods for Financial Mathematics	Lecture
16226	Partial Differential Equations II	Lecture
16227	Partial Differential Equations II (2. Termin)	Lecture

16173	<u>Preferences</u>	Seminar
16826	<u>Preferences</u>	Seminar
16142	<u>Probabilistic methods in analysis</u>	Lecture
16085	<u>Probabilistic methods in analysis (2. Termin)</u>	Lecture
16233	<u>Quantitative Risk Management (2. Termin)</u>	Lecture
16232	<u>Quantitative Risk Management (Finanzmathematik IV)</u>	Lecture
16061	<u>Random Graphs and Complex Networks</u>	Seminar
16223	<u>Riemannian Geometry</u>	Lecture
16224	<u>Riemannian Geometry (2. Termin)</u>	Lecture
16160	<u>Stochastic Volterra Integral Equations</u>	Seminar
16338	<u>Surface diffeomorphisms after Thurston</u>	Seminar
16800	<u>The Modern Mathematics of Artificial Intelligence</u>	Seminar
16238	<u>Topology II</u>	Lecture
16239	<u>Topology II (2. Termin)</u>	Lecture
16042	<u>Tutorium zu Lineare Algebra II, Mo 10-12</u>	Tutorium
16153	<u>Tutorium zu Mathematical Quantum Mechanics II</u>	Tutorium
16154	<u>Tutorium zu Mathematical Quantum Mechanics II</u>	Tutorium
16243	<u>Übung zu Algebraic Geometry II</u>	Practice course
16120	<u>Übungen zu Applied Machine Learning in Python</u>	Practice course
16172	<u>Übungen zu Brauer groups and Galois cohomology</u>	Practice course
16060	<u>Übungen zu Complex Geometry II</u>	Practice course
16231	<u>Übungen zu Fixed Income Markets and Credit Derivatives</u>	Practice course
16138	<u>Übungen zu Information Geometry in Machine Learning</u>	Practice course
16176	<u>Übungen zu Mathematical Foundations of Machine Learning</u>	Practice course
16250	<u>Übungen zu Mathematical Foundations of Machine Learning</u>	Practice course
16067	<u>Übungen zu Mathematical Modelling with Stochastic Partial Differential Equations</u>	Practice course
16216	<u>Übungen zu Mathematical Quantum Mechanics II</u>	Practice course
16222	<u>Übungen zu Mathematical Statistical Physics</u>	Practice course
16219	<u>Übungen zu Numerical Mathematics II</u>	Practice course
16236	<u>Übungen zu Numerical Methods for Financial Mathematics</u>	Practice course
16228	<u>Übungen zu Partial Differential Equations II</u>	Practice course
16234	<u>Übungen zu Quantitative Risk Management</u>	Practice course
16225	<u>Übungen zu Riemannian Geometry</u>	Practice course
16177	<u>Übungen zu Topology II</u>	Practice course
16240	<u>Übungen zu Topology II</u>	Practice course
16237	<u>Zusatzübung (QuantLab Tutorium) zu Numerical Methods for Financial Mathematics</u>	Practice course
16124	<u>Zusatzübung zu Mathematical Modelling with Stochastic Partial Differential Equations</u>	Practice course
16333	<u>Zusatzübung zu Quantitative Risk Management</u>	Practice course

Department Institute of Computer Science

Lect.-No.	Lecture	Type
16554	<u>Generative AI and Visual Synthesis</u>	Lecture
16533	<u>Implementation of Database Systems</u>	Lecture
16525	<u>Infrastructure for Advanced Analytics and Machine Learning</u>	Lecture
16544	<u>Interactive Theorem Proving</u>	Lecture
16906	<u>Introduction to Foundation Models</u>	Lecture
n/a	<u>METEOR Workshop</u>	Workshop
16452	<u>Parallel and High Performance Computing</u>	Lecture
16552	<u>Preference Learning and Ranking</u>	Lecture
16520	<u>Seminar "Advances in Spatio-Temporal AI"</u>	Seminar

16485	<u>Seminar "Compute and Connect: Selected Topics in Computation and Communication" für Bachelor</u>	Seminar
16512	<u>Seminar "Compute and Connect: Selected Topics in Computation and Communication" für Master</u>	Seminar
16491	<u>Seminar "Runtime Verification"</u>	Seminar
16905	<u>Seminar "Topological data analysis - from theory to applications"</u>	Seminar
16495	<u>Seminar Algebra and Computer Science</u>	Seminar
16497	<u>Seminar: Basics of Generative AI</u>	Seminar
16489	<u>Seminar: Generative AI</u>	Seminar
16537	<u>Software Testing</u>	Lecture
16535	<u>Software Verification</u>	Lecture
16546	<u>Theory and Security of Voting Systems</u>	Lecture
16534	<u>Übung Implementation of Database Systems</u>	Practise course
16907	<u>Übung Introduction to Foundation Models</u>	Practise course
16547	<u>Übung Theory and Security of Voting Systems</u>	Practise course
16555	<u>Übung zu Generative AI and Visual Synthesis</u>	Practise course
16545	<u>Übung zu Interactive Theorem Proving</u>	Practise course
16803	<u>Übung zu Parallel and High Performance Computing</u>	Practise course
16553	<u>Übung zu Preference Learning and Ranking</u>	Practise course
16538	<u>Übung zu Software Testing</u>	Practise course
16536	<u>Übung zu Software Verification</u>	Practise course

Department Institute of Statistics

Lect.-No.	Lecture	Type
n/a	<u>Advanced Machine Learning</u>	Lecture
n/a	<u>Advanced Machine Learning</u>	Practise course
16648	<u>Advanced Machine Learning</u>	Practise course
16649	<u>Advanced Machine Learning</u>	Lecture
n/a	<u>Advanced Mathematical Concepts for Statistics and Data Science</u>	Lecture
n/a	<u>Advanced Mathematical Concepts for Statistics and Data Science</u>	Practise course
16666	<u>Advanced Methods in Social Statistics and Social Data Science</u>	Lecture
16667	<u>Advanced Methods in Social Statistics and Social Data Science</u>	Practise course
16661	<u>Analysis of High-dimensional Biological Data</u>	Lecture
16662	<u>Analysis of High-dimensional Biological Data</u>	Practise course
16652	<u>Applied Deep Learning</u>	Practise course
16653	<u>Applied Deep Learning</u>	Lecture
n/a	<u>Applied Statistics in Epidemiology</u>	Seminar
16638	<u>Bayesian Modelling</u>	Lecture
16642	<u>Bayesian Modelling</u>	Practise course
16645	<u>Causality</u>	Lecture
16646	<u>Causality</u>	Practise course
n/a	<u>Climate Change Statistics: Applications and Methods</u>	Seminar
16689	<u>Complex Samples and Data Structures</u>	Lecture
16668	<u>Data Collection and Questionare Design</u>	Lecture
16669	<u>Data Collection and Questionare Design</u>	Practise course
16258	<u>Decision Theory</u>	Lecture
16259	<u>Decision Theory</u>	Practise course
16260	<u>Deep Learning</u>	Lecture
16261	<u>Deep Learning</u>	Practise course
16694	<u>Deep Learning for NLP</u>	Lecture
16674	<u>Deep Learning for NLP – Exercise Course</u>	Practise course
16659	<u>Diagnostic Accuracy Studies</u>	Lecture

16660	<u>Diagnostic Accuracy Studies</u>	Practise course
16028	<u>Econometric Theory</u>	Practise course
16030	<u>Econometric Theory</u>	Lecture
16775	<u>Entropy and Information theory</u>	Lecture
16672	<u>Fortgeschrittene Statistische Software für Nebenfachstudierende</u>	Practise course
16673	<u>Fortgeschrittene Statistische Software für Nebenfachstudierende</u>	Practise course
n/a	<u>Human-AI Collaboration in Statistical Reasoning & Data Science</u>	Seminar
n/a	<u>Imprecise Probability: Theory and Applications in Memory of Prof. Augustin</u>	Seminar
n/a	<u>Introduction to Survival Analysis</u>	Seminar
n/a	<u>Lecture Series in Statistical Modelling</u>	Lecture
16025	<u>Machine Learning in Econometrics</u>	Lecture
16026	<u>Machine Learning in Econometrics</u>	Practise course
16654	<u>Machine Learning Operations</u>	Lecture
n/a	<u>Master Statistics</u>	n/a
16639	<u>Mathematical Statistics</u>	Lecture
16641	<u>Mathematical Statistics</u>	Practise course
n/a	<u>Meta Analysis</u>	Lecture
16591	<u>Methoden und Techniken des wissenschaftlichen Arbeitens in der Statistik / Research Techniques in Statistics and Data Science</u>	Practise course
16665	<u>Missing Data and Imputation</u>	Lecture
n/a	<u>Natural Language Processing Meets Computational Social Science</u>	Seminar
16663	<u>Official Statistics on Households, Enterprises, Economies and Populations</u>	Lecture
16664	<u>Official Statistics on Households, Enterprises, Economies and Populations</u>	Practise course
16643	<u>Regression for Correlated Data</u>	Lecture
16644	<u>Regression for Correlated Data</u>	Practise course
16656	<u>Selected Topics of Biostatistics / Statistical Pitfalls in Biomedical Research</u>	Lecture
16658	<u>Selected Topics of Biostatistics / Statistical Pitfalls in Biomedical Research</u>	Practise course
n/a	<u>Seminar on Machine Learning in Econometrics</u>	Seminar
n/a	<u>Seminar on Treatment Effects: Estimation and Inference</u>	Seminar
16251	<u>Statistical Inference</u>	Lecture
16252	<u>Statistical Inference</u>	Practise course
16253	<u>Statistical Inference – Tutorial</u>	Tutorial
16640	<u>Statistical Learning Theory</u>	Lecture
16647	<u>Statistical Learning Theory</u>	Practise course
n/a	<u>Statistical Methods in Climate Change</u>	Seminar
16254	<u>Statistical Modelling</u>	Practise course
16255	<u>Statistical Modelling</u>	Lecture
16637	<u>Statistical Modelling – Tutorial</u>	Tutorial
n/a	<u>Statistics of Extremes</u>	Seminar
16256	<u>Supervised Learning</u>	Lecture
16257	<u>Supervised Learning</u>	Practise course
n/a	<u>Theoretical Foundations of Amortization and Meta-, and In-Context Learning</u>	Seminar
16027	<u>Time Series</u>	Lecture
16029	<u>Time Series</u>	Practise course
16021	<u>Topics in Econometrics - Applied Causal Analysis</u>	Lecture
16022	<u>Topics in Econometrics - Applied Causal Analysis</u>	Practise course
n/a	<u>Writing the Book of Life: Predicting life outcomes with LLMs & rich panel data</u>	Seminar

PHYSICS

This department provides specific information for exchange students:

<https://www.physik.lmu.de/en/studies/study-exchange/as-an-international-physics-exchange-student-at-lmu/index.html>

More information about the courses at this faculty can be found on:

<https://www.physik.lmu.de/en/studies/>.

Lect.-No.	Lecture	Type
17186	(P 6.2.1,P 6.2.2) Projektseminar "code coffee"	Seminar
17190	(P 6.2.1,P 6.2.2) Projektseminar mit begleitendem Kolloquium "astro-ph"	Seminar
17188	(P 6.2.1,P 6.2.2) Projektseminar mit begleitendem Kolloquium "CAST group seminar"	Seminar
17185	(P 6.2.1,P 6.2.2) Projektseminar mit begleitendem Kolloquium "group seminar"	Seminar
17187	(P 6.2.1,P 6.2.2) Projektseminar mit begleitendem Kolloquium "group seminar"	Seminar
17183	(P 6.2.1,P 6.2.2) Projektseminar mit begleitendem Kolloquium "star formation seminar"	Seminar
17191	(P 6.2.1/P 6.2.2) Projektseminar mit begleitendem Kolloquium "Stellar Dynamics"	Seminar
17199	(P 6.2.5, P 6.2.6) Projektseminar mit begleitendem Kolloquium "Recent Developments in Cosmology and Structure Formation"	Seminar
17197	(P 6.2.5,P 6.2.6) Projektseminar mit begleitendem Kolloquium "Cosmology and Structure Formation group seminar"	Seminar
17195	(P 6.2.5,P 6.2.6) Projektseminar mit begleitendem Kolloquium "Modern statistics of galaxies"	Seminar
17201	(P 6.2.5,P 6.2.6) Projektseminar mit begleitendem Kolloquium "Cosmology group seminar"	Seminar
17196	(P 6.2.5,P 6.2.6) Projektseminar mit begleitendem Kolloquium "Friedrich: ACAI Theory Seminar"	Seminar
17194	(P 6.2.5,P 6.2.6) Projektseminar mit begleitendem Kolloquium "Galaxies"	Seminar
17193	(P 6.2.5,P 6.2.6) Projektseminar mit begleitendem Kolloquium "Gravitational lensing"	Seminar
17200	(P 6.2.5,P 6.2.6) Projektseminar mit begleitendem Kolloquium "Physical Cosmology"	Seminar
17198	(P 6.2.5,P 6.2.6) Projektseminar mit begleitendem Kolloquium "Software Entwicklung für Astronomie"	Seminar
17088	Active Remote Sensing (Lidar, Radar)	Lecture
17090	Advanced Atmospheric Dynamics II	Lecture & practising course
17093	Advanced Atmospheric Observation and Data Processing Techniques	Lecture & practising course
17156	Advanced Biophysics Lab Course	Lab course
17154	Advanced Lab Course (Master) (Please apply for 3 courses)	Lab course
17143	Advanced motion compensation in modern radiotherapy	Seminar
17056	Advanced Particle Physics	Lecture
17124	Advanced Quantum Information	Lecture & practising course
17057	Advanced Statistical Physics	Lecture
17074	Advanced Topics in Nanophotonics	Lecture & practising course
17284	Advances in Graphene and TMD based moiré materials	Conference
17159	AI Lab	Lab course
17000	Applications of quantum computing	Lecture & practising course
17140	Applying Laser Particle Acceleration (ALPA)	Seminar
17085	Attosecond Physics	Lecture & practising course

17092	<u>Aviation and Climate</u>	Lecture
17144	<u>Back-of-the-Envelope Physics</u>	Seminar
17068	<u>Biophysics of Molecules</u>	Lecture & practising course
17323	<u>Black hole information paradox</u>	Seminar
17096	<u>Boundary Layer Meteorology</u>	Lecture
17087	<u>Climate change: processes, modeling, and philosophical aspects</u>	Lecture & practising course
17094	<u>Cloud Physics</u>	Lecture & practising course
17077	<u>Data Analysis with Machine Learning in Particle Physics</u>	Lecture & practising course
17125	<u>Digital Electronics in the Lab (ENTFÄLLT IM SS 2026)</u>	Lecture & practising course
17160	<u>Digital Electronics in the Lab / Practical Course</u>	Lab course
17102	<u>Digital image processing in medical physics</u>	Lecture
17211	<u>F, T6: Statistical physics of Artificial Intelligence</u>	Lecture & practising course
n/a	<u>First Semester Survival Guide (LMU- Incomings)</u>	Introduction course
n/a	<u>Geoscience of Exoplanets II (Lunch Time Seminar)</u>	Seminar
17136	<u>Green Energy: Concepts and Materials for Energy Conversion</u>	Seminar
17122	<u>Groups, Lie Algebras</u>	Lecture & practising course
17078	<u>Heavy Quark Physics</u>	Lecture & practising course
17098	<u>Imaging in medical physics</u>	Lecture & practising course
17111	<u>Information Field Theory</u>	Lecture
n/a	<u>Intercultural Awareness Strategies for Exchange Students</u>	Introduction course
17137	<u>International Seminar Series on Nanophotonics</u>	Seminar
17070	<u>Introduction to Graphene and 2D Materials</u>	Lecture & practising course
17069	<u>Introduction to Nanoscience</u>	Lecture
17310	<u>Journal Club: Modern Topics in Quantum Simulation and Quantum Computing</u>	Seminar
17312	<u>Journal club: Quantum error correction</u>	Seminar
17139	<u>Key Experiments in Particle Physics</u>	Seminar
17158	<u>Large astrophysical practical course (6 ECTS)</u>	Lab course
17084	<u>Laser-Ion Acceleration</u>	Lecture & practising course
17023	<u>Lectures for Future</u>	Lecture
17033	<u>Lunch-bag seminar - Selected topics from radiation therapy and medical imaging (ENTFÄLLT IM SS2026)</u>	Seminar
17151	<u>Machine Learning for Quantum Systems</u>	Seminar
17099	<u>Medical physics aspects of ion beam therapy in clinical practice</u>	Lecture
17127	<u>Modern Aspects of Soft X-rays</u>	Seminar
17149	<u>Modern Topics in Condensed Matter Physics</u>	Seminar
17115	<u>Monte Carlo Methods</u>	Lecture & practising course
17091	<u>Natural Disasters - Biometeorology</u>	Lecture
17148	<u>Non-equilibrium field theory</u>	Seminar
17145	<u>Nuclei in the Cosmos</u>	Seminar
17089	<u>Numerical Weather Prediction</u>	Lecture & practising course
17300	<u>Optoelectronics II (Organic)</u>	Lecture & practising course
17063	<u>P 1 Introduction to Advanced Astrophysics</u>	Lecture & practising course
17167	<u>P 2 Astrophysikalisches Praktikum</u>	Lab course
17168	<u>P 2.2 practising course zum Astrophysikalischen Praktikum</u>	Practising course
17062	<u>P 3.1 Statistical Methods – an Introduction</u>	Lecture & practising course

17081	<u>Photonics II - The theory of light and its advanced applications</u>	Lecture & practising course
17134	<u>Physics of the Origin of Life</u>	Seminar
17182	<u>Projektseminar mit begleitendem Kolloquium "Group Seminar"</u>	Seminar
17323	<u>QST-Fortgeschrittenenpraktikum: Representing (Fermionic) Quantum Many-Body States with Neural Networks</u>	Lab course
17307	<u>Quantization of Gauge Theories</u>	Lecture & practising course
17080	<u>Quantum computing and quantum simulation with atoms</u>	Lecture & practising course
17086	<u>Quantum Optics 2</u>	Lecture & practising course
17072	<u>Quantum Optoelectronics</u>	Lecture & practising course
17106	<u>Quantum Simulation and Quantum Many-Body Dynamics</u>	Lecture & practising course
17101	<u>Radiation Biology and Brachytherapy (lecture series)</u>	Lecture
17104	<u>Radiation Detectors for Medical Applications</u>	Lecture
17105	<u>Radiation protection for medical applications: physical, legal and practical aspects</u>	Lecture
17073	<u>Semiconductor Physics</u>	Lecture & practising course
17146	<u>Seminar and hands-on training on Monte Carlo applications for Medical Physics (ENTFÄLLT IM SS 2026)</u>	Seminar
17135	<u>Seminar in Hybrid Nanophotonics</u>	Seminar
17153	<u>Seminar Nature of Computation</u>	Seminar
17141	<u>Seminar on experimental quantum matter research</u>	Seminar
17039	<u>Seminar: "Planetary Science"</u>	Seminar
17150	<u>Single Molecule Approaches to Biology (ENTFÄLLT IM SS 2026)</u>	Seminar
17157	<u>Small astrophysical practical course (3 ECTS)</u>	Lab course
17067	<u>Soft matter physics & nanoparticle science in medicine</u>	Lecture & practising course
17095	<u>Statistical data analyses in the atmospheric and climate sciences</u>	Lecture & practising course
17075	<u>Superconductivity</u>	Lecture & practising course
17120	<u>Supersymmetry & Superstrings</u>	Lecture
17282	<u>Synthetic Quantum Systems</u>	Seminar
17132	<u>Systems biology aided by spectroscopic techniques (ENTFÄLLT IM SS 2026)</u>	Seminar
17108	<u>Tensor Networks for Many-Body Physics and Beyond</u>	Lecture & practising course
17147	<u>The Foundations of Artificial Intelligence: Tracing the Pillars of Modern AI</u>	Seminar
17110	<u>Theoretische Hydrodynamik</u>	Lecture & practising course
17116	<u>TMP-TA3: Condensed Matter Theory 2: Many-Body Field Theory</u>	Lecture & practising course
17117	<u>TMP-TB2: QCD and Standard Model</u>	Lecture
17119	<u>TMP-TC2: Cosmology</u>	Lecture & practising course
17107	<u>Topological defects: solitons and instantons</u>	Lecture & practising course
17100	<u>Tutorial and Hands-on Calculations in Ion Beam Therapy</u>	Practising course
17138	<u>Two-dimensional semiconductors</u>	Seminar
n/a	<u>practising courseen N.N. (N 020) (FR 12-15) (ENTFÄLLT IM SS26)</u>	Practising course
17055	<u>practising courseen zu Advanced Particle Physics</u>	Practising course
17058	<u>practising courseen zu Advanced Statistical Physics</u>	Practising course
17103	<u>practising courseen zu Digital image processing in medical physics</u>	Practising course
17112	<u>practising courseen zu Information Field Theory</u>	Practising course
17121	<u>practising courseen zu Supersymmetry & Superstrings</u>	Practising course
17109	<u>practising courseen zu Tensor Networks for Many-Body Physics and Beyond</u>	Practising course
17118	<u>practising courseen zu TMP-TB2: QCD and Standard Model</u>	Practising course

17083	<u>Ultracold Quantum Gases II</u>	Lecture & practising course
17130	<u>WP 15 Astrophysical Seminar</u>	Seminar
17128	<u>WP 15 Bayesian Inference and Artificial Intelligence</u>	Seminar
17129	<u>WP 15 Geoscience of Exoplanets II</u>	Seminar
17311	<u>WP 15 Multi-Messenger Astrophysics</u>	Seminar
17304	<u>WP 15 Seminar on Stellar Astrophysics (SESTAS)</u>	Seminar
17176	<u>WP 16 Beobachtendes und Instrumentelles Praktikum</u>	Lab course
17177	<u>WP 16.2 practising courseen zum Beobachtenden und Instrumentellen Praktikum</u>	Practising course
17178	<u>WP 17 Numerisches Praktikum</u>	Lab course
17179	<u>WP 17.2 practising courseen zum Numerischen Praktikum</u>	Practising course
17059	<u>WP 22/23/28/29/30/35 An introduction to planetary science</u>	Lecture & practising course
17061	<u>WP 25/32 Galaxy formation from cosmic dawn to present day</u>	Lecture & practising course
17064	<u>WP 26/33 The Origin and Emergence of the First Structures in the Universe</u>	Lecture & practising course
17065	<u>WP 27/34 Frontiers in Multi-Messenger Astrophysics</u>	Lecture & practising course
17306	<u>WP 28/35 Gravity, Entropy & Holography</u>	Lecture & practising course
17308	<u>WP 28/35 Introduction to Machine Learning for Physics</u>	Lecture & practising course
17060	<u>WP 28/35 Radiative Processes and Applications in Space</u>	Lecture & practising course
17184	<u>WP 36 (P6.2.1/2 2009) Project Seminar with Colloquium: Working Methods for Young Stars and Star Formation Research</u>	Seminar
17181	<u>WP 36 Journal Club Physical Cosmology</u>	Seminar
17180	<u>WP 38: Project Seminar with Tutorium: Project Planning for Young Stars and Star Formation Research</u>	Seminar

CHEMISTRY AND PHARMACY

This department provides specific information for exchange students:

<https://www.cup.lmu.de/en/study/student-mobility/incomings/>

Department of Biochemistry

Lect.-No.	Lecture	Type
T1YC-P-MI	<u>Current topics, research updates, and literature review in de novo protein design (Raum M-332, MPI für Biochemie, Am Klopferspitz 18, 82152 Martinsried)</u>	Main seminar
T1YC-P-SN2	<u>Discussion on trends in molecular genome research, Feodor-Lynen-Str. 25, Raum A4.01</u>	Main seminar
T1Y	<u>Einführungsveranstaltung für den Master-Studiengang Biochemie</u>	Introduction seminar
T1YL2-M	<u>Exercises and tutorials on Fundamentals of Data Analysis (BioSysM, Butenandtstr. 1, Raum K0.0029)</u>	Practising course
T1YF-I	<u>Flow of genetic information (Biochemistry 7)</u>	Lecture
T1YL-M	<u>Fundamentals of Data Analysis incl. Tutorial - Statistik und Datenanalyse mit Übungen (BioSys M, Butenandtstr. 1, Raum K0.029)</u>	Lecture
T1Y1-M	<u>Innate Immunity and Inflammation (Butenandtstr. 1, Raum K01.045)</u>	Lecture
T1YD-I	<u>Life cycle of proteins (Biochemistry 5)</u>	Lecture
T1GE-I	<u>Posttranscriptional gene regulation</u>	Lecture
T1YV-MP	<u>QMB Bonus Lecture: Single Cell RNA Analysis (BioSysM, Butenandtstr. 1, Room K0.029)</u>	Lecture
T1YU-MP	<u>QMB Lecture: Artificial Neural Networks (ANN) in Python from Scratch (BioSysM, Butenandtstr. 1, Room K0.029)</u>	Lecture
T1YW-MP	<u>QMB Primer I: Introduction to Python (BioSysM, Butenandtstr. 1, Room K0.029)</u>	Lecture
T1YX-MP	<u>QMB Primer II: Statistics (BioSysM, Butenandtstr. 1, Room K0.029)</u>	Lecture
T1YY-MP	<u>QMB Primer III: Biophysics (BioSysM, Butenandtstr. 1, Room K0.029)</u>	Lecture
T1Y/GC-P-BE2	<u>Recent literature and progress in macromolecular self-assembly (Feodor-Lynen-Str. 25, Raum A3.01)</u>	Lecture
T1SD-I	<u>Structural Biology 1</u>	Lecture
T1VD-M	<u>Systembiologie 2 (Mass Spectrometry)</u>	Lecture
T1YC-P-MI	<u>Current topics, research updates, and literature review in de novo protein design (Raum M-332, MPI für Biochemie, Am Klopferspitz 18, 82152 Martinsried)</u>	Main seminar
T1YC-P-SN2	<u>Discussion on trends in molecular genome research, Feodor-Lynen-Str. 25, Raum A4.01</u>	Main seminar
T1Y	<u>Einführungsveranstaltung für den Master-Studiengang Biochemie</u>	Introduction seminar
T1YL2-M	<u>Exercises and tutorials on Fundamentals of Data Analysis (BioSysM, Butenandtstr. 1, Raum K0.0029)</u>	Practise course
T1YF-I	<u>Flow of genetic information (Biochemistry 7)</u>	Lecture
T1YL-M	<u>Fundamentals of Data Analysis incl. Tutorial - Statistik und Datenanalyse mit Übungen (BioSys M, Butenandtstr. 1, Raum K0.029)</u>	Lecture
T1Y1-M	<u>Innate Immunity and Inflammation (Butenandtstr. 1, Raum K01.045)</u>	Lecture
T1YD-I	<u>Life cycle of proteins (Biochemistry 5)</u>	Lecture
T1GE-I	<u>Posttranscriptional gene regulation</u>	Lecture

Department of Chemistry

Lect.-No.	Lecture	Type
T1OJ-I	<u>Basics of Cloning, Genomics and Proteomics</u>	Lecture
T1OV-M	<u>Chemische und molekulare Mechanismen in der Medizin</u>	Lecture
T1PP-M	<u>DNA-Nanotechnology</u>	Lecture
T1PE-I	<u>Electrochemistry: Fundamentals and Applications</u>	Lecture
T1PO-M	<u>Electron Microscopy and Analytical Techniques</u>	Lecture
T1PD-M	<u>Energy Conversion: From Materials to Mechanisms</u>	Lecture
T1PI-I	<u>Fluorescence microscopy and spectroscopy</u>	Lecture
T1OH-I	<u>Glycochemistry - from Synthesis to Biological Function</u>	Lecture
T1OE-M	<u>Heterocyclen- und Naturstoffchemie</u>	Lecture
T1IZ-6b-M	<u>High-Energy Materials (Part 2)</u>	Lecture
T1PG-I	<u>Microscopy for Nanotechnology</u>	Lecture
T1PJ-M	<u>Moderne Methoden der Laserspektroskopie</u>	Lecture
T1PM-I	<u>Nanostructures: Principles of Design and Function</u>	Lecture
T1OZ-I	<u>New Synthetic Methods in Organic Chemistry</u>	Lecture
T1PZ1-I	<u>Organic optoelectronic devices: Materials and mechanisms</u>	Lecture
T1PR-M	<u>Physikalische Charakterisierung von Festkörper-Nanostrukturen</u>	Lecture
T1EJ-B	<u>Physikalische Chemie 4 (Biophysikalische Chemie)</u>	Lecture
T1OZ3-I	<u>Prebiotic Chemistry</u>	Lecture
T1OI-I	<u>Radicals in Chemistry and Biochemistry</u>	Lecture
T1OF-I	<u>Stereochemie und stereokontrollierte Synthese</u>	Lecture
T1WA-P	<u>Wochenkurs: Introduction into Explosion Physics with exercises (Ort und Zeit nach Vereinbarung), Anmeldung Haus D, Raum D3.069</u>	Advanced course

BIOLOGY

More information about the courses at this faculty can be found on:

<https://www.bio.lmu.de/en/study/>

Lect.-No.	Lecture	Type
19190	"Canary Islands – Zoological Excursion and Seminar"	Seminar & practising
19121	<u>„Make it write“ the do's and don't about scientific writing and image preparation</u>	Seminar
19270	<u>3D Genome Organisation and Cell Fate - Methods and Functional Importance</u>	Seminar
19370	<u>Accompanying seminar Cell Biology, Stem Cells and Epigenetics</u>	Comulsory seminar
19364	<u>Acid Stress-Projectmeeting</u>	Seminar
19285	<u>Advanced 3D Cellular Systems in Neuroscience - Exercise</u>	Practise course
19284	<u>Advanced 3D Cellular Systems in Neuroscience - Theory</u>	Lecture
19469	<u>Advanced data analysis of the brain dynamics serving cognitive function</u>	Practise course
19265	<u>Advanced Seminar in Audio Information Processing</u>	Seminar
19088	<u>Advanced Techniques in Modern Biology</u>	Seminar
19414	<u>Advanced Topics in Evolutionary Genetics, seminar accompanying thesis research</u>	Seminar
19468	<u>Advances in Molecular Neuroscience</u>	Seminar
19340	<u>AG Seminar Guse</u>	Seminar
n/a	<u>AMGEN Scholars Programm</u>	Workshop
19287	<u>Analysis of electrophysiological extracellular data - Course 1</u>	Practise course
19282	<u>Analysis of multichannel extracellular recordings and optogenetic manipulations in the visual cortex of awake mice</u>	Practise course
19000	<u>Anleitung zum selbstständigen wissenschaftlichen Arbeiten im Bereich der systemischen Neurowissenschaften des Lernens und Gedächtnisses</u>	Guidance to scientific working
19882	<u>Applied CAD design and 3D printing</u>	Practise course
19260	<u>Basic Introduction to Advanced MRI and Analysis Techniques for Neuro-Applications</u>	Lecture
19300	<u>Bio-Inspired Information Processing</u>	Practise course
19301	<u>Brain Connectivity</u>	Practise course
19388	<u>Career booster or catastrophe - How to make my career (even more) successful</u>	Seminar
19389	<u>Challenging Careers Training (For Students in their last year only!)</u>	Workshop
19263	<u>Cognitive Neuroscience</u>	Lecture
19955	<u>Colloquium/Reading Group in Philosophy and Neuroscience</u>	Advanced seminar
19257	<u>Computational Neuroscience: A Lecture Series from Models to Applications</u>	Lecture
19278	<u>Critical reading and thinking in neuroscience</u>	Seminar
19402	<u>Current research in Microbiome and Interaction Ecology</u>	Seminar
19267	<u>Current Topics in Computational Neuroscience of Network Dynamics</u>	Seminar
19152	<u>Current Topics in Neural Circuits of Behavior</u>	Seminar
19266	<u>Current Topics in Neural Circuits of Vision</u>	Seminar
19269	<u>Current Topics in Neural Information Processing</u>	Seminar
19874	<u>Current topics in neurophysiology</u>	Seminar
19264	<u>Current Topics in Sensory and Developmental Neurobiology</u>	Seminar
19271	<u>Current Topics in Systems Neuroscience of Learning and Memory</u>	Seminar
19268	<u>Data Clinic</u>	Seminar
19397	<u>EES conference IRT1 und IRT3</u>	Workshop
19015	<u>eLecture Biomolecular Interactions</u>	Lecture
19122	<u>Englisch für Biologinnen und Biologen - Sprachniveau C1</u>	Practising course
n/a	<u>Entrance Exam EES 2026</u>	n/a
n/a	<u>Entrance Exam MCB 2026</u>	n/a
19667	<u>Eusocial insects</u>	Seminar
19001	<u>Evolution and Philosophy</u>	Seminar
19091	<u>Exercise Physiology</u>	Practise course

19186	<u>Exkursion und Seminar: Anthropological field trip to Ötzi and South Tyrol</u>	Seminar & practising
19295	<u>Experimental stroke research – Introduction to laboratory animal science</u>	Practise course
19181	<u>Exploring the visual system with open-source tools and data</u>	Practise course
19451	<u>Genetics Training Seminar (GTS)</u>	Seminar
19341	<u>Group Meeting Mokranjac</u>	Seminar
19335	<u>Group Meeting Osman</u>	Seminar
n/a	<u>GSN PhD Defenses</u>	Scientific practise
19305	<u>GSN Soft-Skill Courses</u>	Workshop
19466	<u>Harvard-LMU Young Scientists' Forum</u>	Workshop
19412	<u>Hochalpenexkursion mit Seminar/ Excursion to the alpine upland and Seminar</u>	Exkursion
19258	<u>Imaging Neuropsychiatry II</u>	Lecture
19452	<u>Interdisciplinary lecture series - From Biology to Medicine</u>	Seminar
n/a	<u>Introduction into Entomolog</u>	n/a
19299	<u>Introduction into neurophysiological methods</u>	Practise course
19298	<u>Introduction to Scientific Programming in Python - Excercise</u>	Practise course
19256	<u>Introduction to Scientific Programming in Python - Lecture</u>	Lecture
19198	<u>Journal Club Molecular biology and genetic engineering</u>	Seminar
19453	<u>Keynote Seminar Series</u>	Lecture
19372	<u>Lecture "Molecular Microbiology and Infection Biology"</u>	Lecture
19283	<u>Lecture and Practical Course in Neuroprosthetics</u>	Practise course
19403	<u>Lecture and practical: Molecular biodiversity research</u>	Lecture & practising
19196	<u>Lecture Human Evolution</u>	Lecture
19099	<u>Lecture: Bioimaging (imaging techniques in bio-sciences)</u>	Lecture
19096	<u>Lecture: Alpine flora and vegetation</u>	Lecture
19093	<u>Lecture: Architecture of visual systems</u>	Lecture
19411	<u>Lecture: Basic Evolutionary Genomics</u>	Lecture
19011	<u>Lecture: Biomembranes and cellular compartmentation</u>	Lecture
19094	<u>Lecture: Electron microscopy: a focus on 3D techniques</u>	Lecture
19019	<u>Lecture: Epigenetics</u>	Lecture
19259	<u>Lecture: Genomics of Human Diseases</u>	Lecture
19018	<u>Lecture: Human Biology - The Good, The Bad & The Ugly - from Stem Cells over Cancer Cells and Aging Cells</u>	Lecture
19009	<u>Lecture: Mechanism of animal development</u>	Lecture
19010	<u>Lecture: Mitochondrial Cell Biology</u>	Lecture
19024	<u>Lecture: Molecular Virology (Part II: Principles of Virology and specific virus families)</u>	Lecture
19007	<u>Lecture: Patent law in biotechnology, pharmaceutics and medicine</u>	Lecture
19023	<u>Lecture: Photosynthesis</u>	Lecture
19239	<u>Lecture: Plant genetics of sustainable agriculture</u>	Lecture
19095	<u>Lecture: Plant innate immunity</u>	Lecture
19362	<u>Literary seminar: Novel techniques and approaches in physical and synthetic biology</u>	Seminar
19071	<u>LSM Lecture</u>	Lecture
n/a	<u>LSN 2026</u>	Conference
19294	<u>Measuring animal behaviour: from an idea to a publication. Combined seminar and zoo practical</u>	Practise course
19281	<u>Multichannel extracellular recordings in awake behaving rodents: from experiment to data analysis</u>	Practise course
19467	<u>Munich Brain Course</u>	Lecture & practising
19463	<u>Munich Brain Day</u>	Conference
19345	<u>Natascha Lab meeting</u>	Comulsory seminar
19272	<u>Natural scene statistics and sensory coding</u>	Seminar
19290	<u>Neuroimmunological methods in experimental stroke research</u>	Practising course
19464	<u>Neurolunch</u>	Seminar
19279	<u>Neuronal Mechanisms of Vision</u>	Seminar
19002	<u>Neurophilosophy - Lecture (P6 Neuroscience, P7 NCP)</u>	Lecture
19461	<u>Neuroscience Lectures (MCN, GSN, BCCN)</u>	Lecture
19302	<u>P 10.1 Tutoring for Beginners</u>	Tutorium
19303	<u>P 10.2 Non-Scientific Skills</u>	Workshop

19304	<u>P 10.3 Vocational Training</u>	Workshop
19420	<u>P 2.1 and P 2.2 EES Excursion and Seminar</u>	Excursion
19242	<u>P 3.1 Research Project 1 - Practical Course</u>	Practise course
19243	<u>P 3.2 Research Project 1 - Seminar</u>	Seminar
19025	<u>P 5.1 Fundamentals in Neuroscience 2 - Lecture</u>	Lecture
19244	<u>P 5.2 Fundamentals in Neuroscience 2 - Tutorial</u>	Tutorium
19306	<u>P 7.1 Research Project 2 - Practical Course</u>	Practise course
19307	<u>P 7.2 Research Project 2 - Seminar</u>	Seminar
19308	<u>P 8.1 Laboratory Internship</u>	Practise course
19309	<u>P 8.2 Lab Rotation - Seminar</u>	Seminar
19310	<u>P 9.1 Research Project 3 - Practical Course</u>	Practise course
19311	<u>P 9.2 Research Project 3 - Seminar</u>	Seminar
19194	<u>Physio-evo seminars: discussing plant biodiversity and metabolism</u>	Seminar
19331	<u>Practical and Seminar: AI in Genomics</u>	Seminar & practising
19332	<u>Practical and Seminar: Image analysis with Python</u>	Practise course
19296	<u>Practical and Seminar: Pretty plots - Introduction to Data Science</u>	Practise course
19351	<u>Practical and Seminar: Transcriptomics of primate stem cells</u>	Course
19406	<u>Practical course and Seminar Introduction to Entomology</u>	Seminar & practising
19366	<u>Practical course and Seminar Microbial Interactions and Evolution</u>	Practise course
19407	<u>Practical course and Seminar: Conservation Genetics: Concepts, Field</u>	Seminar & practising
19234	<u>Practical course and Seminar: How to design experiments and write a project proposal</u>	Practise course
19333	<u>Practical course and Seminar: Introduction into molecular oncology</u>	Practise course
19235	<u>Practical course and Seminar: Introduction to Python programming in genomic research</u>	Practise course
19111	<u>Practical course and seminar: Marine biological field practical in Piran (Slovenia)</u>	Practise course
19116	<u>Practical course and Seminar: Marine biology field course (Systematics of marine flora and fauna)</u>	Practise course
19218	<u>Practical course and Seminar: Methods for protein characterization</u>	Practise course
19337	<u>Practical course and Seminar: Mitochondria</u>	Practise course
19114	<u>Practical course and seminar: Plant innate immunity</u>	Practise course
19237	<u>Practical course and Seminar: R-course with the topic Metagenomics / Community analysis</u>	Practise course
19236	<u>Practical course and seminar: Regulation of Eukaryotic Gene Expression</u>	Practise course
19201	<u>Practical course and Seminar: Regulation of plant metabolism</u>	Practise course
19462	<u>Practical Course Auditory Electrophysiology</u>	Practise course
19293	<u>Practical Course Basic Proteomics and Large Data Analysis</u>	Practise course
19373	<u>Practical course Molecular Microbiology and Infection Biology</u>	Practise course
19195	<u>Practical course: Making Transgenic Plants</u>	Practise course
19546	<u>Practical course: Analysis of High-Throughput Genomic Data</u>	Practise course
19020	<u>Practical course: Bioimaging (incl. Seminar)</u>	Practise course
19371	<u>Practical course: Embryonic Stem Cells & Epigenetics (incl. Seminar)</u>	Practise course
19118	<u>Practical course: Evolution of Flowers: Morphology and Function</u>	Practise course
19349	<u>Practical Course: Light microscopy, from bright field to superresolution</u>	Practise course
19217	<u>Practical course: Molecular Biology of Algae</u>	Practise course
19113	<u>Practical course: Morphology, evolution and diversity of seed plants</u>	Practise course
19092	<u>Practical course: Plant Adaptation to extreme environments</u>	Practise course
19352	<u>Practical Course: Single-cell multiomic data analysis</u>	Practise course
19117	<u>Practical course: Topics in evolutionary developmental biology</u>	Practise course
19022	<u>Practical course: Tumorepigenetics (incl. Seminar)</u>	Practise course
19021	<u>Praktikum Antibody and Protein Engineering (incl. Seminar)</u>	Seminar & practising
19208	<u>Proteomics: From Data Acquisition to Biological Interpretation (Practical course and seminar)</u>	Seminar & practising
19205	<u>Regeneration of the Central Nervous system in vertebrates</u>	Practise course
19262	<u>Research Data Management in Neuroscience</u>	Lecture & practising
19391	<u>Research group seminar - Cardiovascular, Lung and Metabolism</u>	Seminar

19375	<u>Research Group Seminar - Cell Biology, Stem Cells and Epigenetics</u>	Seminar
19378	<u>Research group seminar - Microbiology, Infection & Immunology</u>	Seminar
19393	<u>Research Group Seminar - Molecular Oncology II</u>	Seminar
19395	<u>Research Group Seminar - Neurosciences II</u>	Seminar
19386	<u>Research Group Seminar: Cardiovascular, Lung and Metabolism</u>	Seminar
19384	<u>Research Group Seminar: Molecular Oncology II</u>	Seminar
19382	<u>Research Group Seminar: Neurosciences II</u>	Seminar
19354	<u>Research Meetings 1 (AG Leonhardt)</u>	Seminar
19314	<u>Schedule of Main Exams</u>	n/a
19080	<u>Schwerpunkt: Übung Evolutionsbiologie</u>	Practise course
19174	<u>Schwerpunkt: Lecture Zelluläre Biochemie</u>	Lecture
19379	<u>Self-Development, Self-Organization and Leadership</u>	Seminar
19357	<u>Seminar AG Leonhardt</u>	Seminar
19413	<u>Seminar and Practical course Experimental Behavioral Ecology</u>	Practise course
19154	<u>Seminar and practical course: Meet the bouncer(s): How plants detect and control friends & foes</u>	Seminar & practising
19202	<u>Seminar Core Skills for Scientific Problem Solving and Communication</u>	Seminar
19381	<u>Seminar Current topics in Bioarchaeology</u>	Seminar
19108	<u>Seminar für Bachelorstudierende zur Lecture The Good, the Bad and the Ugly</u>	Seminar
19374	<u>Seminar Molecular Microbiology and Infection Biology</u>	Seminar
19277	<u>Seminar Neural Dynamics and Computation</u>	Seminar
19106	<u>Seminar Neurobiology</u>	Seminar
19652	<u>Seminar on biophysics and neural computations</u>	Seminar
19653	<u>Seminar on brains and behavior</u>	Seminar
19191	<u>Seminar Quantitative bacterial physiology</u>	Seminar
19367	<u>Seminar Staphylococcal pathogenicity and microbiome-interactions</u>	Seminar
19404	<u>Seminar to accompany thesis research in behaviour and speciation</u>	Seminar
19417	<u>Seminar to accompany thesis research in evolutionary genetics</u>	Seminar
19408	<u>Seminar to accompany thesis research in quantitative genetics and evolutionary bioinformatics</u>	Seminar
19187	<u>Seminar: 10 Toxins</u>	Seminar
19182	<u>Seminar: A Dozen Deadly Diseases (...that we learned to cure)</u>	Seminar
19338	<u>Seminar: Advances in Molecular Virology</u>	Seminar
19359	<u>Seminar: AG Dvali Lab meeting/Journal Club</u>	Comulsory seminar
19101	<u>Seminar: Animal Models for Psychiatric Disorders</u>	Seminar
19410	<u>Seminar: Behavioral Ecology Lab Seminar</u>	Seminar
19179	<u>Seminar: Challenges and strategies for plant growth during climate change</u>	Seminar
19102	<u>Seminar: Chromatin Architecture</u>	Seminar
19214	<u>Seminar: Classic papers in genetics</u>	Seminar
19234	<u>Seminar: Current research in plant-environment interactions</u>	Seminar
19189	<u>Seminar: Current Research Results in Genetics</u>	Seminar
19184	<u>Seminar: Current Topics in Molecular Algae Science</u>	Seminar
19222	<u>Seminar: Current topics in plant evolutionary cell biology</u>	Seminar
19273	<u>Seminar: Current topics in Statistical Genomics</u>	Seminar
19241	<u>Seminar: Current topics in systematic biology</u>	Seminar
19008	<u>Seminar: Development and evolution of eukaryotic cells</u>	Seminar
19104	<u>Seminar: Electron microscopy and structural biology</u>	Seminar
19192	<u>Seminar: Experimental Design in Plant Science</u>	Seminar
19105	<u>Seminar: Forensic Anthropology</u>	Seminar
19103	<u>Seminar: Genetics and Society 1 - Biotechnology</u>	Seminar
19112	<u>Seminar: Genetics of plant-microbe interactions</u>	Seminar
19188	<u>Seminar: Genome and epigenome editing</u>	Seminar
n/a	<u>Seminar: Group Research Insight into Plant Immunity</u>	Seminar
19119	<u>Seminar: How to enGENeer plant immunity?</u>	Seminar
19347	<u>Seminar: In Vitro Modeling in Comparative Biology – practical and philosophical aspects</u>	Seminar
19231	<u>Seminar: Journal club Molecular plant microbe interactions</u>	Seminar
19013	<u>Seminar: Mechanisms of plant gene regulation</u>	Seminar

19401	<u>Seminar: Methods in Computational and Molecular Ecology</u>	Seminar
19233	<u>Seminar: Methods in Molecular Biology</u>	Seminar
19017	<u>Seminar: Microorganisms and Humans: a not entirely harmonious relationship</u>	Seminar
19199	<u>Seminar: Molecular biology and genetic engineering</u>	Seminar
19107	<u>Seminar: Morphology, evolution and diversity of seed plants</u>	Seminar
19109	<u>Seminar: Neurobiology of Sleep</u>	Seminar
19216	<u>Seminar: Ökologie der Pilze / Seminar: Ecology of fungi</u>	Seminar
19085	<u>Seminar: Ongoing research in plant molecular biology</u>	Seminar
19200	<u>Seminar: Photosynthesis</u>	Seminar
19089	<u>Seminar: Plant adaptation to extreme environments</u>	Seminar
19210	<u>Seminar: Plant genetics of symbiosis</u>	Seminar
19209	<u>Seminar: Quantity matters - A Seminar about Sustainable Development Goals and the pivotal role of biologist in reaching those goals</u>	Seminar
19336	<u>Seminar: Research on mitochondrial biology</u>	Seminar
19346	<u>Seminar: Scientific Podcast in epigenetics and disease</u>	Seminar
19012	<u>Seminar: Signalling in development and disease</u>	Seminar
19132	<u>Seminar: Structural and functional analysis of prokaryotic transmembrane receptors and transporters</u>	Seminar
19275	<u>Seminar: The link between neuronal lineage and cell fate determination</u>	Seminar
19215	<u>Seminar: The major evolutionary transitions</u>	Seminar
19220	<u>Seminar: The Plant-Environment Interactions Journal Club</u>	Seminar
19110	<u>Seminar: Topics in evolutionary developmental biology</u>	Seminar
19297	<u>Signal Processing for Audio Technology</u>	Practise course
19261	<u>Signal Processing for Audio Technology - Lecture and Programming Exercises</u>	Lecture & practising
19418	<u>Skills 3: Poster and Discussion</u>	Seminar
19274	<u>Sleep and Memory Consolidation - Seminar</u>	Seminar
19873	<u>Songbird Behaviour</u>	Practise course
19206	<u>Songbird Neuroscience</u>	Practise course
19280	<u>Spatial and Temporal Cognition: Experiments and Models</u>	Seminar
19350	<u>Statistics (P 1.3 and P 1.4 in Master's Program EES)</u>	Lecture
19276	<u>Structural and Functional Connectomics in Neuroimaging</u>	Seminar
19197	<u>Systems Biology: basic principles and applications</u>	Seminar
19465	<u>Tandem Seminar Series UQ-QBI-SBMS / LMU-MCN-GSN</u>	Seminar
19369	<u>Teampayer & Leadership – Explore and develop yourself</u>	Seminar
19289	<u>The microbiome-gut-brain axis: Concepts and methods in experimental stroke research</u>	Practise course
19165	<u>Übung Neurobiologie</u>	Practise course
19172	<u>Lecture Neurobiologie</u>	Lecture
19486	<u>Wanted! Tutors for the Lab Methods Course and the Computational Course</u>	n/a
19380	<u>Workshop on Scientific Writing: Bringing Your Text to Life</u>	Seminar
19254	<u>WP 10.1 Biomedical Neuroscience - Lecture</u>	Lecture
19255	<u>WP 10.2 Biomedical Neuroscience - Seminar</u>	Seminar
19245	<u>WP 6.1 Special Methods in Systemic, Cellular and Molecular Neuroscience for Experts - Lecture</u>	Lecture
19246	<u>WP 6.2 Special Methods in Systemic, Cellular and Molecular Neuroscience for Experts - Exercise Class</u>	Practise course
19247	<u>WP 6.3 Special Methods in Systemic, Cellular and Molecular Neuroscience for Experts - Seminar</u>	Seminar
19248	<u>WP 7.1 Machine Learning and Analysis of Neural Data - Lecture</u>	Lecture
19249	<u>WP 7.2 Machine Learning and Analysis of Neural Data - Exercise</u>	Practise course
19250	<u>WP 8.1 Mathematical Models of Neural Systems and Cognitive Functions - Lecture</u>	Lecture
19251	<u>WP 8.2 Mathematical Models of Neural Systems and Cognitive Functions - Exercise</u>	Practise course
19100	<u>WP 9.1 Systems Neuroscience 2 - Lecture</u>	Lecture

GEOSCIENCES

This department provides specific information for exchange students:

<https://www.geo.lmu.de/geographie/en/study/studying-abroad/international-students/>

Department of Geography

Lect.-No.	Lecture	Type
20182	<u>S (M.Sc.) Scientific Tools II: Project Seminar in Sustainability</u>	Seminar
20183	<u>S (M.Sc.) Trade-offs in Sustainability</u>	Seminar
20187	<u>Ü (M.Sc.) Sustainable Management of Resources</u>	Practise course
20188	<u>Ü (M.Sc.) Trends, Assessment, Scenario and Modeling</u>	Practise course
20145	<u>Ü Berufsvorbereitung (physisch): München digital (Gr. 3)</u>	Practise course
20174	<u>V (M.Sc.) Boden-Pflanze-Atmosphäre-Kontinuum</u>	Lecture
20181	<u>V (M.Sc.) Sustainable Management of Resources</u>	Lecture
20180	<u>V (M.Sc.) Trends, Assessment, Scenario and Modeling</u>	Lecture

Department of Earth and Environmental Sciences

Lect.-No.	Lecture	Type
20350	<u>Advanced Earth Surface Dynamics</u>	Lecture
20351	<u>Advanced Earth Surface Dynamics</u>	Practise course
20416	<u>Advanced Field Methods II</u>	Field exercise
20382	<u>Advanced Topics of Shock Tube Experiments and their Applications</u>	Seminar
20363	<u>Applied data processing in Geosciences</u>	n/a
20431	<u>Applied Rock Mechanics - Practical, Course A</u>	n/a
20432	<u>Applied Rock Mechanics - Practical, Course B</u>	n/a
20430	<u>Applied Rock Mechanics - Theory</u>	n/a
20359	<u>Blockkurs Magmen, Schmelzen, Gläser</u>	Blockseminar
20369	<u>Current questions in glaciology, Part II</u>	n/a
20368	<u>Disciplinary Perspective: Geological Foundations for Environment and Society</u>	n/a
20364	<u>Geological Computer Modeling (3D modeling and visualization with Gocad)</u>	Workshop
n/a	<u>Geoscience of Exoplanets II (Special Lunch Time Seminar)</u>	Seminar
20413	<u>High-Performance Geodynamic Simulation with HyTeG and TerraNeo</u>	Main seminar
20346	<u>Introduction to Geoscience Communication</u>	Lecture
20367	<u>Lidar and GPS mapping</u>	n/a
20365	<u>Mathematischer Hintergrund des Vermessungswesens</u>	Lecture
n/a	<u>MCGA Meeting</u>	n/a
n/a	<u>Mineral System Analysis</u>	n/a
20341	<u>P 10.2 Paleoeecology</u>	Lecture
20291	<u>P 4.1 High Resolution Microscopy (Lecture)</u>	Lecture
20332	<u>P 4.1 Methods in Geobiology and Paleobiology: Lecture</u>	Lecture
20292	<u>P 4.2 High Resolution Microscopy (Exercise), Course A</u>	Practise course
20293	<u>P 4.2 High Resolution Microscopy (Exercise), Course B</u>	Practise course
20294	<u>P 4.2 High Resolution Microscopy (Exercise), Course C</u>	Practise course
20333	<u>P 4.2 Methods in Geobiology and Paleobiology: Tutorial</u>	Practise course
20334	<u>P 4.2 Methods in Geobiology and Paleobiology: Tutorial, course B</u>	Practise course
20274	<u>P 5.1 Computational Geophysics (Lecture)</u>	Lecture
20295	<u>P 5.1 Introduction to Geochemical Analytics</u>	Lecture
20335	<u>P 5.1 Statistics in Geobiology and Paleobiology: Lecture</u>	Lecture
20296	<u>P 5.2 Applied Geochemical Analytics</u>	Integrated learning activity

20275	<u>P 5.2 Computational Geophysics (Exercise)</u>	Practise course
20336	<u>P 5.2 Statistics in Geobiology and Paleobiology: Tutorial</u>	Practise course
20337	<u>P 6.1 Geobiology Field Practical</u>	Field exercise
20279	<u>P 6.1 Scientific Programming (Lecture)</u>	Lecture
20280	<u>P 6.2 Scientific Programming (Exercise)</u>	Practise course
20278	<u>P 7.1 Geodynamics</u>	Lecture
20338	<u>P 7.1 Paleobiology Field Practical</u>	Field exercise
20277	<u>P 7.2 Seismology</u>	Lecture
20276	<u>P 7.3 Geo- and Paleomagnetism</u>	Lecture
20330	<u>P 8.1 Masters's Thesis</u>	n/a
20339	<u>P 8.1 Presentation and communication skills</u>	Seminar
20331	<u>P 8.2 Disputation</u>	n/a
20340	<u>P 8.2 Seminar on Current Topics in Geobiology and Paleobiology</u>	Seminar
20366	<u>Quantitative Geological Mapping</u>	Lecture
20385	<u>Recent Topics in Geosciences (Seminar): Analysis of volcanic deposits' Reading and Discussion Seminar</u>	Seminar
20383	<u>Recent topics in Geosciences (Seminar): Field and Experimental Volcanology, Reading and Discussion Seminar</u>	Seminar
20384	<u>Recent topics in Geosciences (Seminar): Petrology-Geochemistry Reading and Discussion Seminar</u>	Seminar
20370	<u>Scientific Presentations Workshop</u>	Workshop
20371	<u>Scientific Writing Workshop</u>	Workshop
20272	<u>Semester Opening Master Geophysics</u>	Basic lecture
20358	<u>Semiconductor crystals and their characterisation methods</u>	Lecture
20380	<u>Seminar Functional materials</u>	Seminar
20402	<u>Sorbas sedimentary basin virtual field trip, Spain</u>	Field exercise
20389	<u>Special Topics in Paleo- and Geomagnetism</u>	Seminar
20390	<u>Special topics in Space Physics</u>	n/a
20347	<u>Special Topics in Statistical Geobiology</u>	n/a
n/a	<u>Tutorium Erdgeschichte</u>	Lecture
20381	<u>Volcanology, Petrology and Geofabrics</u>	Seminar
20361	<u>Volcano-Mechanics Modelling (Comsol course)</u>	n/a
20284	<u>WP 1.1 Modern Geodynamics</u>	Seminar
20285	<u>WP 1.2 Special Topics in Geodynamics</u>	Seminar
20307	<u>WP 10.1 Crystal Physics (Lecture)</u>	Lecture
20344	<u>WP 10.1 Vertebrate Evolution: Tutorial</u>	Practise course
20308	<u>WP 10.2 Crystal Physics (Exercise)</u>	Practise course
20309	<u>WP 10.3 Thermodynamics of Crystals</u>	Lecture
20345	<u>WP 11.1 Micropaleontology: Tutorial</u>	Practise course
20310	<u>WP 11.1 Petrology (Lecture)</u>	Lecture
20311	<u>WP 11.2 Petrology (Exercise)</u>	Practise course
20348	<u>WP 12.1 Geobiological Field Exercises: Field Practical</u>	Field exercise
20312	<u>WP 12.1 Geochemical Cycles</u>	Integrated learning activity
20313	<u>WP 12.2 Experimental Geochemistry</u>	Integrated learning activity
20314	<u>WP 13 Advanced Geosciences II</u>	Integrated learning activity
20316	<u>WP 14.2 Analysis of Nonmetallic Raw Materials</u>	Practising course
20317	<u>WP 14.3 Field Exercise to Industrial Minerals</u>	Field exercise
20318	<u>WP 15 Complementary Natural Sciences I</u>	Integrated learning activity
n/a	<u>WP 15 Geoscience of Exoplanets II</u>	n/a
20319	<u>WP 16.1 Nano Structures</u>	Lecture
20349	<u>WP 17.1 Collections Management and Research: Tutorial</u>	Practise course
20320	<u>WP 17.1 Powder Diffraction (Lecture)</u>	Lecture
20321	<u>WP 17.2 Powder Diffraction (Exercise)</u>	Practise course
20322	<u>WP 18.1 Physics of Volcanoes</u>	Integrated learning activity
20323	<u>WP 19.1 Rock-Fluid-Interactions</u>	Lecture
20286	<u>WP 2.1 Modern Seismology</u>	Lecture
20287	<u>WP 2.2 Special Topics in Seismology</u>	Seminar
20324	<u>WP 20.1 Dynamic Igneous Processes</u>	Integrated learning activity

20325	<u>WP 21.1 Advanced Geosciences III</u>	Integrated learning activity
20326	<u>WP 22.1 Synthesis and Processing (Lecture)</u>	Lecture
20327	<u>WP 22.2 Synthesis and Processing (Exercise)</u>	Practising course
20328	<u>WP 26.1 Field Exercise</u>	Field exercise
20329	<u>WP 26.2 Field Exercise (Seminar)</u>	Seminar
20281	<u>WP 3.1 Regional Rock- and Paleomagnetism</u>	Lecture
20282	<u>WP 3.2 Rock Sampling for Magnetic Studies</u>	Field exercise
20283	<u>WP 3.4 Collecting and Analysing Magnetic Data</u>	Practise course
20342	<u>WP 8.1 Molecular methods in Geobiology: Tutorial</u>	Practise course
20000	<u>WP 9.1 Functional Materials (Lecture)</u>	Lecture
20343	<u>WP 9.1 Vertebrate Paleobiology: Tutorial</u>	Practise course
20297	<u>WP 9.2 Functional Materials (Exercise), Course A</u>	Practise course
20298	<u>WP 9.2 Functional Materials (Exercise), Course B</u>	Practise course
20299	<u>WP 9.2 Functional Materials (Exercise), Course C</u>	Practise course
20300	<u>WP 9.2 Functional Materials (Exercise), Course D</u>	Practise course
20301	<u>WP 9.2 Functional Materials (Exercise), Course E</u>	Practise course
20302	<u>WP 9.2 Functional Materials (Exercise), Course F</u>	Practise course
20303	<u>WP 9.2 Functional Materials (Exercise), Course G</u>	Practise course
20304	<u>WP 9.2 Functional Materials (Exercise), Course H</u>	Practise course
20305	<u>WP 9.2 Functional Materials (Exercise), Course I</u>	Practise course
20001	<u>WP 9.2 Functional Materials (Exercise), Course J</u>	Practise course
20306	<u>WP 9.2 Functional Materials (Exercise), Course K</u>	Practise course

LANGUAGE COURSES (OTHER THAN GERMAN)

In addition to German classes, the language center at LMU Munich also offers a broad range of language courses in other languages for students from all faculties.

The [LMU Munich Language Center](#) (Fremd- und Fachsprachenprogramm) coordinates a comprehensive range of language courses for members of all faculties to accompany their studies or furnish vocational qualifications. The program includes conversation courses and specialized language courses in over 40 languages. A multimedia language laboratory is available for intensive use by students not only in formal tuition, but also in the daily four hours of self-study.

Lect.-No.	Lecture	Type
13016	<u>Arabisch A1.1 (für Studierende ohne Vorkenntnisse)</u>	Language lessons
14746	<u>Arabisch A1.1 Ferienkurs (für Studierende ohne Vorkenntnisse)</u>	Language lessons
13017	<u>Arabisch A1.2</u>	Language lessons
n/a	<u>In der Sprache des Originals: Russische Prosa außerhalb des 'großen Kanons'</u>	Language lessons
n/a	<u>Veranstaltung Spanischabteilung (Duran Castaneda)</u>	Language lessons
12010	<u>Chinesisch für Nichtsinologen I (A1 Teil 1)</u>	Language lessons
12163	<u>Koreanisch IV</u>	Language lessons
12164	<u>Chinesisch für Nichtsinologen II (A1 Teil 2)</u>	Language lessons
12166	<u>Thai II (P9.2.3)</u>	Language lessons
12168	<u>Koreanisch II (P.9.2.3)</u>	Language lessons
12174	<u>Chinesisch für Nichtsinologen III (A2 Teil 1)</u>	Language lessons
12178	<u>Chinesisch für Nichtsinologen IV (A2 Teil 2)</u>	Language lessons
12400	<u>Kiswahili II</u>	Language lessons
14747	<u>Arabisch A1.2 Ferienkurs</u>	Language lessons
14745	<u>Arabisch A2.1</u>	Language lessons
14759	<u>Arabisch A2.2</u>	Language lessons
12406	<u>Quechua 2 (III+IV)</u>	Language lessons
12742	<u>Chinesisch für Nichtsinologen V/VI (B1)</u>	Language lessons
12911	<u>Thai I (P 9.1.3)</u>	Language lessons
14760	<u>Arabisch B1.1</u>	Language lessons
13101	<u>Bosnisch/Kroatisch/Montenegrinisch/Serbisch II</u>	Language lessons
13102	<u>Bosnisch/Kroatisch/Montenegrinisch/Serbisch IV</u>	Language lessons
13301	<u>Bosnisch/Kroatisch/Montenegrinisch/Serbisch: Soziale und politische Aspekte</u>	Language lessons
13084	<u>Bulgarisch II</u>	Language lessons
13085	<u>Bulgarisch IV</u>	Language lessons
13331	<u>Bulgarisch: Soziokulturelle Kompetenz</u>	Language lessons
13244	<u>Eesti keele vestluskursus</u>	Language lessons
14736	<u>Englisch A2: Allgemeinsprache - externes Angebot</u>	Language lessons
13020	<u>Englisch B1: English for Academic Purposes</u>	Language lessons
13018	<u>Englisch B2: English for Academic Purposes</u>	Language lessons
14734	<u>Englisch B2: English for Academic Purposes Ferienkurs</u>	Language lessons
13024	<u>Englisch B2: English for Business</u>	Language lessons
14724	<u>Englisch B2: English for Physics</u>	Language lessons
13064	<u>Englisch B2: Exploring Contemporary Texts</u>	Language lessons
13021	<u>Englisch B2: Presentations & Negotiations</u>	Language lessons
13019	<u>Englisch C1: Academic English at Advanced Level</u>	Language lessons
13023	<u>Englisch C2: Academic English at Proficiency Level</u>	Language lessons
13109	<u>Estonisch II</u>	Language lessons
13108	<u>Estonisch IV</u>	Language lessons
14735	<u>Französisch A1.1 (für Studierende ohne Vorkenntnisse; für Studierende aller Fächer an der Münchner Volkshochschule - nur zu Informationszwecken)</u>	Language lessons

13026	<u>Französisch A1.1 (für Studierende ohne Vorkenntnisse; nur für best. BA/MA-Studiengänge)</u>	Language lessons
13028	<u>Französisch A1.2</u>	Language lessons
13029	<u>Französisch A2.1</u>	Language lessons
13025	<u>Französisch A2.2</u>	Language lessons
13027	<u>Französisch B1</u>	Language lessons
14805	<u>Französisch B1 - (Online-Präsenzkurs, Angebot über die vhb, 4 SWS)</u>	Language lessons
13030	<u>Französisch B2</u>	Language lessons
14807	<u>Französisch B2 - (Onlinekurs, Angebot über die vhb, 2 SWS) Grammaire</u>	Language lessons
14806	<u>Französisch B2 - (Onlinekurs, Angebot über die vhb, 2 SWS) Un semestre en France</u>	Language lessons
n/a	<u>Französisch B2.1 - (Onlinekurs, Angebot über die vhb, 2 SWS) A la rencontre de la France d'aujourd'hui</u>	Language lessons
14880	<u>Französisch C1</u>	Language lessons
14808	<u>Französisch für das Studium C2 (4 SWS, Online-Präsenzkurs, Angebot über die vhb)</u>	Language lessons
n/a	<u>In der Sprache des Originals: Der russische Norden im Text. Für Studierende von Russisch als Fremdsprache und Herkunftssprecherinnen ab B1/B2</u>	Language lessons
n/a	<u>In der Sprache des Originals: Filmreise durch die sowjetische/postsowjetische Arktis. Für Studierende von Russisch als Fremdsprache und Herkunftssprecherinnen ab B2</u>	Language lessons
14738	<u>Italienisch A1.1 (für Studierende ohne Vorkenntnisse; für Studierende aller Fächer an der Münchner Volkshochschule - nur zu Informationszwecken)</u>	Language lessons
13037	<u>Italienisch A1.1 (für Studierende ohne Vorkenntnisse; nur für best. BA/MA-Studiengänge)</u>	Language lessons
14743	<u>Italienisch A1.1 Intensivkurs an der Münchner Volkshochschule (Sommer 2026)</u>	Language lessons
14743	<u>Italienisch A1.1 Intensivkurs an der Münchner Volkshochschule (Winter 2025/26)</u>	Language lessons
13038	<u>Italienisch A1.2</u>	Language lessons
14744	<u>Italienisch A1.2 Ferienkurs</u>	Language lessons
13033	<u>Italienisch A2.1</u>	Language lessons
14744	<u>Italienisch A2.1 Ferienkurs</u>	Language lessons
13035	<u>Italienisch A2.2</u>	Language lessons
13031	<u>Italienisch B1.1</u>	Language lessons
13032	<u>Italienisch B1.2</u>	Language lessons
13034	<u>Italienisch B2.1</u>	Language lessons
13036	<u>Italienisch B2.2</u>	Language lessons
14881	<u>Italienisch C1</u>	Language lessons
12401	<u>Kiswahili II (Vertiefung)</u>	Language lessons
12981	<u>Kiswahili IV</u>	Language lessons
13241	<u>Literarisches Übersetzen als „fremde Nähe“: Poesie im/aus dem Russischen und anderen slawischen Sprachen</u>	Language lessons
12403	<u>Nahuatl 2 (III+IV) (Mexiko)</u>	Language lessons
13039	<u>Niederländisch A1.1 (für Studierende ohne Vorkenntnisse)</u>	Language lessons
13022	<u>Niederländisch A1.2</u>	Language lessons
13093	<u>Ungarisch II</u>	Language lessons
13094	<u>Ungarisch IV</u>	Language lessons
13040	<u>Niederländisch A2</u>	Language lessons
13003	<u>Norwegisch für Nichtnordistinnen und -nordisten A1.1 (für Studierende ohne Vorkenntnisse)</u>	Language lessons
13004	<u>Norwegisch für Nichtnordistinnen und -nordisten A1.2</u>	Language lessons
12405	<u>Nuu-cha-nulth 2 (III+ IV)</u>	Language lessons
13596	<u>Polnisch für Nicht-Slavist/innen II (A 1.2) (4 SWS)</u>	Language lessons
13597	<u>Polnisch für Nicht-Slavist/innen IV (A 2.2) (2 SWS)</u>	Language lessons
13236	<u>Polnisch: Konversation</u>	Language lessons
13107	<u>Català / Katalanisch II / Expressió oral i escrita II</u>	Language lessons
13235	<u>Polnisch: Soziale und politische Aspekte</u>	Language lessons
13237	<u>Polnisch: Textproduktion und Übersetzen</u>	Language lessons
13043	<u>Portugiesisch A1 (für Studierende ohne Vorkenntnisse)</u>	Language lessons
13044	<u>Portugiesisch A2</u>	Language lessons

13112	<u>Finnisch II</u>	Language lessons
13113	<u>Finnisch IV</u>	Language lessons
13045	<u>Portugiesisch B1</u>	Language lessons
13008	<u>Russisch für Nicht-Slavist/innen I (A 1.1)</u>	Language lessons
13598	<u>Russisch für Nicht-Slavist/innen II (A 1.2)</u>	Language lessons
13600	<u>Russisch für Nicht-Slavist/innen III (A 2.1)</u>	Language lessons
13599	<u>Russisch für Nicht-Slavist/innen IV (A 2.2)</u>	Language lessons
13095	<u>Russisch IIa</u>	Language lessons
13098	<u>Russisch IV</u>	Language lessons
13321	<u>Ungarische Konversation Stufe II</u>	Language lessons
13097	<u>Russisch IV als Herkunftssprache</u>	Language lessons
13005	<u>Schwedisch für Nichtnordistinnen und -nordisten A1.1 (für Studierende ohne Vorkenntnisse)</u>	Language lessons
13005	<u>Schwedisch für Nichtnordistinnen und -nordisten A1.1 (für Studierende ohne Vorkenntnisse, Gruppe 2)</u>	Language lessons
13006	<u>Schwedisch für Nichtnordistinnen und -nordisten A1.2</u>	Language lessons
13007	<u>Schwedisch für Nichtnordistinnen und -nordisten A2.1</u>	Language lessons
13110	<u>Slovakisch II</u>	Language lessons
13111	<u>Slovakisch IV</u>	Language lessons
13099	<u>Slovenisch II</u>	Language lessons
13100	<u>Slovenisch IV</u>	Language lessons
14733	<u>Spanisch A1.1 (für Studierende ohne Vorkenntnisse; für Studierende aller Fächer an der Münchner Volkshochschule - nur zu Informationszwecken)</u>	Language lessons
13050	<u>Spanisch A1.1 (für Studierende ohne Vorkenntnisse; nur für best. BA/MA-Studiengänge)</u>	Language lessons
14729	<u>Spanisch A1.1 für Fakultät Chemie-Pharmazie-Medizin</u>	Language lessons
14743	<u>Spanisch A1.1 Intensivkurs an der Münchner Volkshochschule (Sommer 2026)</u>	Language lessons
14743	<u>Spanisch A1.1 Intensivkurs an der Münchner Volkshochschule (Winter 2025/26)</u>	Language lessons
14686	<u>Bosnisch/Kroatisch/Montenegrinisch/Serbisch: Textproduktion und Übersetzen</u>	Language lessons
14719	<u>Japanisch I (für Studierende ohne Vorkenntnisse / A1.1)</u>	Language lessons
14720	<u>Japanisch II (A1.2)</u>	Language lessons
14721	<u>Japanisch III (A2)</u>	Language lessons
14722	<u>Japanisch IV (B1, Teil 1)</u>	Language lessons
13052	<u>Spanisch A1.2</u>	Language lessons
14739	<u>Spanisch A1.2 Ferienkurs</u>	Language lessons
14730	<u>Spanisch A1.2 für Fakultät Chemie-Pharmazie-Medizin</u>	Language lessons
13121	<u>Spanisch A1.2-C1 FLIP Spanisch (Selbstlernkurs)</u>	Language lessons
13054	<u>Spanisch A2.1</u>	Language lessons
14740	<u>Spanisch A2.1 Ferienkurs</u>	Language lessons
14731	<u>Spanisch A2.1 für Fakultät Chemie-Pharmazie-Medizin</u>	Language lessons
13058	<u>Spanisch A2.2</u>	Language lessons
14741	<u>Spanisch A2.2 Ferienkurs</u>	Language lessons
14758	<u>Spanisch ab A2.2 Eventos de hispanocultura en Múnich</u>	Language lessons
14726	<u>Spanisch ab B1.1 Técnicas para conversar y discutir</u>	Language lessons
14728	<u>Spanisch ab B2.1 Cultura, lengua y danza</u>	Language lessons
13066	<u>Spanisch ab B2.1 Curso de gramática, vocabulario y cultura por medio de la lectura</u>	Language lessons
13056	<u>Spanisch B1.1</u>	Language lessons
14742	<u>Spanisch B1.1 Ferienkurs</u>	Language lessons
13053	<u>Spanisch B1.2</u>	Language lessons
13057	<u>Spanisch B2.1</u>	Language lessons
13055	<u>Spanisch B2.2</u>	Language lessons
13051	<u>Spanisch C1</u>	Language lessons
13328	<u>Tschechisch – In der Sprache des Originals: Soziale und politische Aspekte</u>	Language lessons
13329	<u>Tschechisch – In der Sprache des Originals: Textproduktion und Übersetzen</u>	Language lessons
13602	<u>Tschechisch für Nicht-Slavist/innen II (A 1.2) (4 SWS)</u>	Language lessons
13601	<u>Tschechisch für Nicht-Slavist/innen IV (A 2.2) (2 SWS)</u>	Language lessons
13011	<u>Tschechisch II (6 SWS)</u>	Language lessons

13012	<u>Tschechisch IV (6 SWS)</u>	Language lessons
13059	<u>Türkisch A1.1 (für Studierende ohne Vorkenntnisse)</u>	Language lessons
13060	<u>Türkisch A1.2</u>	Language lessons
14450	<u>Ukrainisch für Fortgeschrittene</u>	Language lessons
13087	<u>Ukrainisch II</u>	Language lessons
13088	<u>Ukrainisch IV</u>	Language lessons
13332	<u>Ukrainisch: Soziale und politische Aspekte</u>	Language lessons
13333	<u>Ukrainisch: Textproduktion und Übersetzen</u>	Language lessons
14262	<u>Vertiefungskurs Estnisch</u>	Language lessons
14723	<u>Vorbereitungskurs für akademisches Japanisch</u>	Language lessons
14746	<u>xArabisch A1.1 Ferienkurs (für Studierende ohne Vorkenntnisse)</u>	Language lessons
14747	<u>xArabisch A1.2 Ferienkurs</u>	Language lessons
14734	<u>xEnglisch B2: English for Academic Purposes Ferienkurs</u>	Language lessons
14744	<u>xItalienisch A1.2 Ferienkurs</u>	Language lessons
14744	<u>xItalienisch A2.1 Ferienkurs</u>	Language lessons
14739	<u>xSpanisch A1.2 Ferienkurs</u>	Language lessons
14740	<u>xSpanisch A2.1 Ferienkurs</u>	Language lessons
14741	<u>xSpanisch A2.2 Ferienkurs</u>	Language lessons
14742	<u>xSpanisch B1.1 Ferienkurs</u>	Language lessons
14988	<u>Deutsche Gebärdensprache II</u>	Language lessons

FACHSPRACHENZENTRUM DER FAKULTÄTEN 3, 4 und 5 (FSZ)

The so-called Fachsprachenzentrum provides technical languages courses only for students of Faculties 3 (Law), 4 (Business Administration) and 5 (Economics). To participate in these courses, one **must be enrolled** in one of the above-mentioned faculties.

Lect.-No.	Lecture	Type
03245	<u>Aktuelle Fragen des brasilianischen Rechts 1</u>	Technical language course
04678	<u>Aufbaukurs in der italienischen Sprache 1 (Niveau B1)</u>	Technical language course
03232	<u>Common Law Contracts</u>	Technical language course
03217	<u>Common Law Terminology - Großveranstaltung</u>	Technical language course
03230	<u>Common Law Terminology, Großveranstaltung (Ferienkurs)</u>	Technical language course
04676	<u>Communication and Management Skills</u>	Technical language course
04668	<u>Communication et négociation dans l'entreprise française – Interkulturelle Kompetenz Frankreich II</u>	Technical language course
04669	<u>Compétences pour une entrée réussie dans le monde de l'entreprise en France</u>	Technical language course
03235	<u>Compliance and Corporate Governance</u>	Technical language course
04672	<u>Corrispondenza commerciale 2 - Italienische Handelskorrespondenz 2</u>	Technical language course
03222	<u>Droit civil - Responsabilité délictuelle</u>	Technical language course
03246	<u>Einführung in das griechische Recht I</u>	Technical language course
03242	<u>Einführung in das polnische Familien- und Erbrecht</u>	Technical language course
03243	<u>Einführung in die chinesische Rechtsterminologie 2</u>	Technical language course
03221	<u>Einführung in die französische Rechtssprache</u>	Technical language course
03223	<u>Einführung in die italienische Rechtsterminologie 2</u>	Technical language course
04670	<u>Einführung in die italienische Sprache 2 (Niveau A2)</u>	Technical language course
03240	<u>Einführung in die spanische Rechtsterminologie 2</u>	Technical language course
03226	<u>Einführung in die türkische Rechtsterminologie 5</u>	Technical language course
04677	<u>Español para los negocios 1</u>	Technical language course
03237	<u>Französisch für Juristen 3 - Système judiciaire français</u>	Technical language course
03238	<u>Französisch für Juristen 4 - Droit des contrats</u>	Technical language course
04675	<u>Global Career Skills</u>	Technical language course
03236	<u>Human Rights and Assurance in the Supply Chain</u>	Technical language course
n/a	<u>Human Rights and Assurance in the Supply Chain (20.–24.7.2026)</u>	Technical language course
04666	<u>Intercultural Business English 1</u>	Technical language course

04667	<u>Intercultural Business English 2</u>	Technical language course
04674	<u>International Business English 2</u>	Technical language course
03218	<u>International Legal English</u>	Technical language course
03250	<u>Introdução à terminologia jurídica portuguesa 1</u>	Technical language course
03233	<u>Introduction to Criminal Law</u>	Technical language course
03219	<u>Introduction to Transnational Dispute Resolution</u>	Technical language course
03239	<u>Italienisch für Juristen 2</u>	Technical language course
03241	<u>Lenguaje y temas jurídicos españoles 2</u>	Technical language course
03224	<u>Linguaggio e temi giuridici italiani 2</u>	Technical language course
04671	<u>L'italiano per gli affari 2 - Wirtschaftsitalienisch 2</u>	Technical language course
03244	<u>Russisch für Juristen 2 - Einführung in das russische Zivilrecht</u>	Technical language course
03220	<u>Software and IP Law</u>	Technical language course
03234	<u>The Constitutional System of the United Kingdom</u>	Technical language course
03231	<u>U.S. Business Law</u>	Technical language course

EUGLOH: ENGLISH COURSES (OPEN FOR ALL STUDENTS)

Ludwig-Maximilians-Universität München (LMU) is part of the European University Alliance for Global Health (EUGLOH) with eight other European universities: Université Paris-Saclay (UPSaclay), Lund University (LU), Universidade do Porto (UPorto), the University of Szeged (USZ), University of Alcalá (UAH), Tromsø University - The Arctic University of Norway (UiT), University of Novi Sad and Universität Hamburg (UHH).



Together with its EUGLOH partner universities, LMU is forming a “European University” to develop interdisciplinary projects in the field of Global Health. Students can participate in different courses online regarding Global Health and receive ECTS points for them.

All courses are listed on the [EUGLOH website](#).