

LMU

LUDWIG-
MAXIMILIANS-
UNIVERSITÄT
MÜNCHEN

REFERAT INTERNATIONALE ANGELEGENHEITEN
INTERNATIONAL OFFICE



COURSES TAUGHT IN ENGLISH

Winter Semester 2023/24

Referat Internationale Angelegenheiten

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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.....	8
Medicine	10
Veterinary Medicine.....	12
History and the Arts	13
Philosophy, Philosophy of Science and Religious Studies	14
Psychology and Educational Sciences	17
Cultural Sciences.....	18
Languages and Literature Studies	20
Social Sciences.....	27
Mathematics, Computer Science and Statistics	29
Physics	30
Chemistry and Pharmacy	34
Biology	35
Geosciences	41
Language Courses (other than German)	44
EUGLOH: English courses (open for all students)	47

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).
- ▶ **Exercise Course /Section (Übung):** May accompany lecture work or denote a special course type above the level of a Basic Course.
- ▶ **Practical (Praktikum):** Field work and/or practical training (may be recorded on collective certificate)
- ▶ **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
- ▶ **Colloquium (Kolloquium):** Discussion 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 - Einzelsicht

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: <http://www.en.evtheol.uni-muenchen.de/study/index.html>

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

Lect.-No.	Lecture	Type
02066	Christianities of the Middle East (20th/21st centuries)	seminar
02347	International Masterclass: Shared Places: Spatial Negotiations of Diversity	block seminar

LAW

This department provides specific information for exchange students: <http://www.jura.uni-muenchen.de/studium/studiengaenge/foreignstudents/index.html> (in German).

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

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/index.html>.

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

Lect.-No.	Lecture	Type
n/a	Advanced Topics in Derivatives	seminar
n/a	CAMS Forschungsseminar	seminar
n/a	Case Study Course in Innovation and Strategy	seminar
n/a	Catastrophe Risk Management	seminar
n/a	Digital Finance	lecture (+exercise course, + seminar & proseminar)
n/a	Entrepreneurship and Impact	advanced seminar
n/a	Finance und Banking	advanced seminar
n/a	Formal Modelling Methods	seminar
n/a	Interface Design	seminar
n/a	Key Competences for Impact Entrepreneurship & Sustainable Transformation	seminar
n/a	Marketing Performance Management	lecture & exercise course
n/a	Media Communication	seminar
n/a	Munich Finance Day	seminar
n/a	seminar e-lab	seminar
n/a	Risk Management	lecture
n/a	Strategic Change	lecture & exercise course
n/a	Theory & Practice of Impact Entrepreneurship Education	seminar
04021 (+04022)	Organisationstheorie	lecture (+ exercise course)
04030 (+04029)	Managing the Front End of Innovation	lecture (+ exercise course)
04032 (+04033)	Insurance Management	lecture (+ exercise course)
04035 (+04034)	Commercial Banking	lecture (+ exercise course)
04040 (+04039)	Consumer Insights	lecture (+ exercise course)
04042	Strategic Organization Design	lecture & exercise course
04046	Value Based Management	lecture & exercise course
04047 (+04048)	Financial Statement Analysis and Valuation	lecture (+ exercise course)
04052 (+04054)	Key Topics in Leadership	lecture (+exercise course)
04068	Advanced Catastrophe Risk Management	seminar
04070	impACTup!: Innovation and Entrepreneurship with Impact	seminar
04072	Executive Leadership - Styles and Personalities	seminar
04076	Strategic Industry Analysis	seminar
04077	Integrating AI Tools in Risk and Insurance	seminar
04080	Introduction to AI	lecture & exercise course
04083	Cross-Cultural Management	advanced seminar
04084	Marketing Forschungsprojekt (Hauptseminar Marketing)	advanced seminar
04091	Human Resource Management	advanced seminar

04092	AI Tools for Management and Social Science	advanced seminar
04096	Leadership and Organization	seminar

04097	Recent Issues in Marketing Research (Hauptseminar Marketing)	advanced seminar
04098	Behavioral Aspects of Risk Management and Insurance	advanced seminar
04100	Innovating for Organizational, Market, and Societal Impact	advanced seminar
04101	Information and Insurance	advanced seminar
04102	Quantitative Data Analysis	advanced seminar
04110	Accounting Theory	seminar
04111	Accounting Theory	seminar
04112	Advanced Risk Management	exercise course
04113	Advanced Risk Management	lecture
04115 (+04116)	Basic Topics in Leadership, HR and International	lecture (+exercise course)
04119 (+04118)	Convincing Stakeholders	lecture (+exercise course)
04120 (+04121)	Privacy in the Digital Age	lecture (+exercise course)
04122	project course: Accounting, Auditing and Analysis II	project course
04125	project course Marketing Science meets Practice II	project course
04128	project course Strategy, Technology and Organization II	project course
04129	Electronic Markets	lecture
04131	Competitive Strategy	lecture & exercise course
04132	Strategy and Leadership	exercise course
04133	Behavioral Finance	lecture
04134	Strategy and Leadership	lecture
04135	Electronic Markets	exercise course
04136	Marketing Measurement and Modeling	seminar
04137	Advanced AI in Businesses and Organizations	seminar
04138	Leadership and Innovation	seminar
04143	Innovating for Impact	seminar
04144	CSR and HRM: Responsible People Management	seminar
04145	Consumer Behavior	seminar
04146	Management Control Systems	seminar
04147	Empirics of Organizations	seminar
04149	Frontiers in Strategy Research	seminar
04153	Data Science for Business	seminar
04154	Social Entrepreneurship Lab - Scaling Impact and Innovation Internationally	seminar
04155	Economics of Accounting	seminar
04156	Applied Finance	seminar
04159	Research in AI and Management	lecture
04160	Business Game in Management Accounting	seminar
04164 (+04163)	Methods in Management	lecture (+exercise course)
04166	project course: Accounting, Auditing and Analysis I	project course
04167	project course Innovation Management I	project course
04169	project course Marketing Science meets Practice	project course
04170	project course Strategy, Technology and Organization I	project course
04171	Behavioral Finance	exercise course
04173	Marketing Measurement and Modeling exercise course	exercise course
04177	Advanced Human Resource Development	lecture & exercise course
04178	Human Resource Development: A Global Perspective	seminar
04179	Vocational Education and Training: Institutions and Markets	seminar & seminar
04189	Foundations of Media, Management and Digital Technologies	seminar
04205	Basic Readings in Management	seminar
04208	Advanced Behavioral Finance	block seminar
04210	AI for Managers	lecture & exercise course

04211	ETD E-Commerce	seminar
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04212	Data-Based Decision-Making	lecture
04215	Digital Sustainability & Responsibility	seminar
04219	Starting Up - From Ideas to Successful Business (A)	seminar
04605	Advanced Topics on Digitalization, Transformation and Management: New Forms of Organizing (Vertiefungsseminar)	advanced seminar
04621	New Products: From Ideas to Markets	lecture & exercise course
04622	project course Digitale Wirtschaft I	project course
04623	project course Digitale Wirtschaft II	project course
04625	New Work	seminar

Courses for Phd students

Lect.-No.	Lecture	Type
n/a	Alternative Formats of Publications	seminar for doctoral candidates
n/a	Funding & Projects	seminar for doctoral candidates
n/a	ORG Seminar	seminar for doctoral candidates
n/a	Quantitative Methods	seminar for doctoral candidates
n/a	Social Innovation	seminar for doctoral candidates
04204	Experimental Methods	lecture for doctoral candidates
04206	MBR - scientific publications	seminar for doctoral candidates

ECONOMICS

This department provides specific information for exchange students: <http://www.student-exchange.econ.uni-muenchen.de/incoming/index.html>

More information about the courses at this faculty can be found on:
https://www.student-exchange.econ.uni-muenchen.de/incoming/study-information/economics_courses_b/index.html

Lect.-No.	Lecture	Type
05010 (+05009)	Managerial Economics 1 (Lecture)	lecture (+exercise course)
05020 (+05021)	Econometrics 2 (Lecture)	lecture (+exercise course)
05022 (+05023)	Public Policy and Resource Allocation - Fiwi 1 (Lecture)	lecture (+exercise course)
05038 (+05039)	Economics of Education (Lecture)	lecture (+exercise course)
05041 (+05042)	Geography and Technology in Economic History (Lecture)	lecture (+exercise course)
05043 (+05044)	Game Theory (Lecture)	lecture (+exercise course)
05045 (+05046)	Environmental and Resource Economics (Lecture)	lecture (+exercise course)
05049	SPS "Behavioural Environmental Economics"	seminar
05050	SPS "International Trade and Market Power"	seminar
05051	SPS "Urban Policies"	seminar
05052	SPS "Economic Geography and Spatial Economics"	seminar
05053	SPS "Gödl-Hanisch TBA"	seminar
05054	SPS "Economics of Disruptive Innovations"	seminar
05055	SPS "Gender and Development"	seminar
05056	SPS "Empirical Political Economy"	seminar
05057	SPS "Wealth and taxation"	seminar
05058	SPS "The Origins of Wealth and Inequality"	seminar
05059	SPS "Behavioral Economics of Climate Change"	seminar
05060	SPS "Regional Labor Markets"	seminar
05061	SPS "Economics of Innovation"	seminar
05062	SPS "Current Challenges for the Tax System"	seminar
05063	SPS "Forschungsprojekte zur Empirischen Wirtschaftsforschung"	seminar
05064	SPS "Taxation and Regulation of the Financial Sector"	seminar
05065	SPS "The Dynamics of Upper-Tail Inequality"	seminar
05066	SPS "Statistical Learning Methods"	seminar
05091 (+05092)	Mathematics for Economists (Lecture) - Applied	lecture (+exercise course)
05093 (+05094)	Microeconomics (Lecture)	lecture (+exercise course)
05095 (+05096)	Macroeconomics (Lecture)	lecture (+exercise course)
05097 (+05098)	Econometrics (Lecture)	lecture (+exercise course)
05099 (+05100)	Public Economics (Lecture)	lecture (+exercise course)

05101 (+05102)	Organizational Economics (Lecture)	lecture (+exercise course)
05103 (+05104)	Contract Theory (Lecture)	lecture (+exercise course)
05105 (+05106)	Labor Economics (Lecture)	lecture (+exercise course)
05109 (+05110)	Systems Competition (Lecture)	lecture (+exercise course)
05111 (+05112)	Empirical Research Reading Group (Lecture)	lecture (+exercise course)
05115 (+05116)	Causal Inference (Lecture)	lecture (+exercise course)
05117 (+05118)	Nonparametric Econometrics (Lecture)	lecture (+exercise course)
05119	International Public Economics (Lecture & Tutorial)	lecture
05120 (+05121)	Epidemics in Economic History (Lecture)	lecture (+exercise course)
05122 (+05123)	The Economics of Power Markets (Lecture)	lecture (+exercise course)
05124 (+05125)	Applied (Macro-) Economics (Lecture)	lecture (+exercise course)
05128	Topics in Empirical Public Finance (M12)	advanced seminar
05129	Advanced Topics in Labor Economics (M12 seminar)	advanced seminar
05130	Causes and Consequences of Migration (M12 seminar)	advanced seminar
05131	Data Analysis (M12 seminar)	advanced seminar
05132	Industrial Organization (M12 seminar)	advanced seminar
05133	Advanced Topics in Organizational Economics (M12 seminar)	advanced seminar
05134	Empirical Issues in Trade (M12 seminar)	advanced seminar
05135	Labor Market Policies and Redistribution (M12 seminar)	advanced seminar
05136 (+05137)	Mathematics for Economists, MathEcon research (Lecture)	lecture (+exercise course)
05139 (+05138)	Macroeconomics - Growth, Research Macro 1 (Lecture)	lecture (+exercise course)
05140 (+05141)	Microeconomics - Consumer and Decision Theory (Lecture)	lecture (+exercise course)
05142 (+05143)	Econometrics - Regression, Research Metrics 1 (Lecture)	lecture (+exercise course)
05144 (+05145)	Econometrics - Advanced Methods, Research Metrics 2 (Lecture)	lecture (+exercise course)
05146	Writing and Presentation Skills	practical exercise course

Courses for PhD students

Lect.-No.	Lecture	Type
n/a	Empirical PhD Student Workshop	seminar for doctoral candidates
05148	Economic Geography Workshop	seminar for doctoral candidates
05149	Behavioral Economics Brown Bag Seminar	seminar for doctoral candidates
05150	CES-Gäste	lecture for doctoral candidates
05153	International Trade Workshop	seminar for doctoral candidates
05154	Munich International Economics Seminar	seminar for doctoral candidates
05156	Public Economics Seminar PES	seminar for doctoral candidates
05157	Innovation Brown Bag Seminar	seminar for doctoral candidates

05158	Micro Workshop	seminar for doctoral candidates
05159	Macro Seminar	seminar for doctoral candidates
05160	Public Economics Workshop PEW	seminar for doctoral candidates
05161	Growth & Development Workshop	seminar for doctoral candidates

MEDICINE

This department provides specific information for exchange students: <https://www.en.med.uni-muenchen.de/index.html>.

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

Courses for students in the clinical phase of studies

Lect.-No.	Lecture	Type
07548	Kompetenzentwicklung	block seminar
07550 (+07551)	Lecture: Quantitative Methods	lecture (+exercise course)
07552 (+07553)	Lecture: Epidemiology and Research Design	lecture (+exercise course)
07558	seminar: Applied Epidemiology, Epidemiology of Infectious Diseases	seminar
07559	seminar: Applied Epidemiology, Epidemiology of Cardiovascular Diseases	seminar
07560	seminar: Applied Epidemiology Cancer Epidemiology	seminar
07561	seminar: Advanced Practical Applications of Epidemiology	seminar
07562	Exercise: Advanced seminar in Epidemiology	exercise course
07563	seminar: Medical Informatics and Regulatory Issues in Clinical Research	seminar
07565	seminar: Advanced Methods in Clinical Epidemiology: Design, Evidence Synthesis, Safety and Quality	seminar
07566	Exercise: Advanced Methods in Clinical Epidemiology: Design, Evidence Synthesis, Safety and Quality	exercise course
07570	seminar: Defining and Measuring Endpoints for Clinical Studies	seminar
07571	Lecture: Fundamentals of Environment, Occupation and Health	lecture
07572	seminar: Environmental Epidemiology	seminar
07573	seminar: Occupational Epidemiology	seminar
07574	seminar: Radiation Epidemiology	seminar
07575	seminar: Environmental Epidemiology Methods	seminar
07576	seminar: Practical Applications of Environmental and Occupational Epidemiology	seminar
07577	Exercise: Advanced Methods in Genetic Epidemiology	exercise course
07578	Exercise: Introduction to Genetic Epidemiology	exercise course
07579	seminar: Advanced Methods in Genetic Epidemiology	seminar
07580	seminar: Introduction to Genetic Epidemiology	seminar
07581	seminar: Special Issues in Genetic Epidemiology	seminar
07582	Exercise: Genetic Epidemiology of Complex Human Diseases	exercise course
07583	seminar: Genetic Epidemiology of Complex Human Diseases	seminar
07605	Research Skills	seminar
07605	seminar: Advanced Biometry I	seminar
07606	seminar: Advanced Biometry II	seminar
07611	Public Health Nutrition	block seminar
7C0123	Experimentelle Schlaganfallforschung	(C) complementing course
7C0124	Stroke and Dementia Research - News and Views	(C) complementing course
7C0155	Developments and trends in neuroimmunological research	(C) complementing course
7C0170	Structural and Functional Connectomics in Neuroimaging	(C) complementing course
7C0189	Experimental research on neurodegenerative and neurovascular disorders	(C) complementing course

7C0190	Current developments in human in vitro research on neurodegenerative and neurovascular disorders	(C) complementing course
7C0322	Research School Vascular Biology / Immunology (Anleitung zum wissenschaftlichen Arbeiten)	(C) complementing course
7C0363	Molekulare Grundlagen des vaskulären Remodellings	(C) complementing course
7C0364	Praktikum "Experimentelle Gefäßmedizin"	(C) complementing course
7C0365	Anleitung zum selbstständigen wissenschaftlichen Arbeiten auf dem Gebiet der experimentelle Gefäßmedizin	(C) complementing course
7C0366	Literaturseminar: Experimentelle Gefäßmedizin	(C) complementing course
7C0375	Current developments in vascular biology: mechanisms and pathologies	(C) complementing course
7C0379	seminar: Molekulare Grundlagen kardiometabolischer Erkrankungen	(C) complementing course
7C0386	Anleitung zum selbstständigen wissenschaftlichen Arbeiten auf dem Gebiet der experimentellen Stoffwechselforschung und Endokrinologie, inklusive Doktorarbeiten	(C) complementing course
7C0387	Anleitung zum wissenschaftlichen Arbeiten in der experimentellen Pneumologie	(C) complementing course
7C0393	Literaturseminar Gastrointestinale Erkrankungen	(C) complementing course
7C0432	seminar über die Biochemie neurodegenerativer Erkrankungen	(C) complementing course
7C0433	Literatur-seminar der Klinischen Biochemie und Pathobiochemie	(C) complementing course
7C0439	Wissenschaftliches Arbeiten in molekularer Pathobiochemie und Medizin	(C) complementing course
7C0442	From Biology to Medicine (Ringleecture)	(C) complementing course
7C0461	MicroRNAs in der vaskulären Pathogenese	(C) complementing course
7C0462	Macrophage biology in atherosclerosis	(C) complementing course
7C0476	Advanced seminar "molecular basics of epigenetics"	(C) complementing course
7C0477	seminar "Biogenesis and structure of mitochondria"	(C) complementing course
7C0482	Classical and modern strategies in mouse transgenesis	(C) complementing course
7C0484	Journal Club - Aktuelle Themen zur muskuloskelettalen Forschung	(C) complementing course
7C0488	Literaturseminar "Presentation and discussion of reserach articles"	(C) complementing course
7C0489	Hinführung zu wissenschaftlichem Arbeiten im Rahmen eines Laborpraktikums	(C) complementing course
7C0702	Immune cell crosstalk in inflammation	(C) complementing course
7C0709	Practical Course Immunology for master students of Biology, Biochemistry and students of Medicine. - Blockpraktikum Immunologie für Studierende der Biologie, Biochemie (Masterstudiengänge) und Medizin	(C) complementing course
7C0710	Current Problems of Molecular and Cellular Immunology	(C) complementing course
7C0713	seminar: The Experimental Basis of Immunology	(C) complementing course
7C0725	Immunologie seminar: Toleranz für Master Studenten (Biologie, Biochemie) und für Studenten der Medizin - seminar: Immunological Tolerance for Master students (Biology, Biochemistry) and students of Me	(C) complementing course
7C0727	Immunological Memory	(C) complementing course
7C0731	lecture - Grundlagen der Immunologie I (Teil II im SoSe) - Lecture Immunology I (Part II im SoSe)	(C) complementing course

7C0736	Immunopharmacology seminar (Biology, Biochemistry, Pharmaceutical sciences), Medical School (2nd part)	(C) complementing course
7C0740	Recent trends in Immunology	(C) complementing course
7C0741	Flow Cytometry & Optical Imaging – Seeing is Believing	(C) complementing course
7C1030	Methodenkurs in der Internationalen Gesundheit	(C) complementing course
7C1415	Advanced Clinical and Genetic Epidemiology	(C) complementing course
7C1516	seminar: Multiparametric Tools in Biological Psychiatry	(C) complementing course
7C1612	Infection Prevention and Control of Acute Respiratory Infections for healthcare workers in Low- and Middle-Income Countries	(C) complementing course
7C4025	Novel X-ray imaging techniques	(C) complementing course
7C4047	Current topics in molecular atherosclerosis research	(C) complementing course
7C4082	Educational Lecture Series Atherosclerosis, Graduiertenkolleg IRTG 1123	(C) complementing course
7C4083	Neue Einblicke in die mikroRNA-Analyse	(C) complementing course

VETERINARY MEDICINE

This department provides specific information for exchange students: <https://www.vetmed.uni-muenchen.de/studium/international/index.html>

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

Lect.-No.	Lecture	Type
n/a	ECVN Neuropathology Tutorial (Englisch) für Promotionsstudierende, Interns, ECVN-Residents und interessierte Studierende der klin. Semester, ganzjährig, Teilnehmerzahl begrenzt, ggf. online	tutorial

HISTORY AND THE ARTS

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)

For courses at the School of Arts please visit:

http://www.en.kunstwissenschaften.uni-muenchen.de/academic_prog/index.html

Department of History

Lect.-No.	Lecture	Type
09000	Gods and Temples of Mesopotamia	exercise course
09092	Nature and Politics in East Central Europe	exercise course
09115	"The Wild East": The Internal Colonization of Carpathian Ruthenia in Hungary and Czechoslovakia (1867-1939)	exercise course
09125	The Assyrian Empire in the Southern Levant: written and archaeological sources in comparison	exercise course
09157	European Witchcraft 1300-1800	exercise course
09187	Food production and consumption during the 1st millennium BC in the Levant and Mesopotamia	seminar
09208	Neighbors and Strangers: Christian-Jewish Relations in Germany, 1450-1750	seminar
09322	Heresy, Apostasy, and Vice. The Mediterranean Inquisitions (1478-1640)	exercise course
09849	From Sarajevo to Paris: The History of World War 1	lecture
09984	Rethinking the History of Modern Southeast and East-Central Europe	seminar
09986	Approaching Assyria: new perspectives	exercise course

Department of History

Lect.-No.	Lecture	Type
n/a	Europe and the Islamic World: Medieval and Early-Modern Cultural Exchange	seminar
09532	Art and „New Media“	seminar
09553	The Art of Immersion: Histories of Virtuality in Artistic, Theoretical and Exhibition Practices	research seminar

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	Emotions and Politics	advanced seminar
10025	Citizenship	advanced seminar and essay course
10029	From individual to social perception	advanced seminar
10031	Categories for the working philosopher	advanced seminar
10033	Debunking Strategic Science Skepticism - Philosophical Perspectives	advanced seminar
10034	Duality Theory: Relating Spatial and Algebraic Perspectives	advanced seminar
10035	Agency in a Physical World	advanced seminar
10036	Advanced Formal Methods for Consciousness Studies	advanced seminar and essay course
10037	Intentional Action and its Moral Significance	advanced seminar and essay course
10038	Happiness, virtue, and the good in Aristotelian and Stoic ethics	advanced seminar and essay course
10039	Ibn Adi on Determinism and Possibility	advanced seminar
10043	Democracy and AI (VIU-Blockseminar zu Semesterbeginn)	advanced seminar
10056	Introduction to Philosophy of Physics	seminar
10058	The Mind's Place in Nature: Ontology and Consciousness	seminar
10060	Philosophy of Artificial Intelligence	seminar
10064	Plato's Republic	seminar
10071	The Ethics of Cultural Heritage	seminar
10073	Social Justice	seminar
10074	Injustice at Work: Freedom, Equality and Labor Justice	seminar
10078	Discrimination and Disempowerment	seminar
10092	Essay discussions on "Transitional Justice"	exercise course
10097	Tutorial class "Rational agents in social interaction"	exercise course
10099	Essay discussions on "Citizenship"	exercise course
10102	Essay discussions on "Happiness, virtue, and the good in Aristotelian and Stoic ethics"	exercise course
10106	Formal Methods I (only for MA Logic and Philosophy of Science students)	lecture
10115	Sacrifice: Historical and Anthropological Approaches	lecture
10116	Key Concepts in the Study of Religion and Culture A (Seminar)	seminar
10118	Mantras and Magic Spells: The Anthropology of Magic from East to West	seminar
10119	Thomas Hobbes on Religion and Politics: Reading "Leviathan" in Context	seminar
10120	PhD Colloquium	exercise course
10126	Essay discussions on "Social Justice"	exercise course
10127	Essay discussions on "Injustice at Work: Freedom, Equality and Labor Justice"	exercise course
10128	Essay discussions on "The Ethics of Cultural Heritage"	exercise course
10134	Transitional Justice	advanced seminar and essay course
10135	Rational agents in social interaction: introduction to the philosophy and psychology of rational choice and game theory	advanced seminar and essay course
10137	Philosophy of Logic	advanced seminar and essay course
10140	Topics in contemporary AI ethics: controlling AI and the ethics of value alignment	advanced seminar
10147	Scientific Realism and Its Discontents	advanced seminar
10149	Philosophical Aspects of Deep Learning	advanced seminar
10150	Philosophical Perspectives on Scientific Progress	advanced seminar

10151	Studying Discrimination through the Lens of Philosophy of Science	advanced seminar
10152	Philosophy and Theory of Artificial Intelligence	advanced seminar
10153	Modal Logic: Theory and Philosophical Applications (Seminar + Tutorial)	advanced seminar
10154	Practical Reason and Rationality	advanced seminar
10155	Legal Epistemology	advanced seminar
10156	Plutarch on the Stoics	advanced seminar
10157	Socrates and the Socratic Schools	advanced seminar
10158	Exercise Session "Duality Theory"	exercise course
10159	Exercise Session "Agency in a Physical World"	exercise course
10161	Social and Political Philosophy	advanced seminar
10162	Chair Graduate Seminar	advanced seminar
10165	Research Seminar in Decision and Action Theory	advanced seminar
10169	Exercise Session Formal Methods I	exercise course
10172	Reading ancient philosophy in Greek: Plato Symposium	exercise course
10175	The Concept of Mind: An Introduction to the Philosophy of Psychology	seminar
10176	Communication and Cognition: Contemporary Issues	advanced seminar and essay course
10177	Essay discussions on "Communication and Cognition: Contemporary Issues"	exercise course
10178	Introduction to Political Epistemology	seminar
10179	Epistemic Democracy	advanced seminar
10180	Essay discussions on "Intentional Action and its Moral Significance"	exercise course

PSYCHOLOGY AND EDUCATIONAL SCIENCES

This department provides specific information for exchange students:

<http://www.fak11.lmu.de/studium/international/incoming-students/index.html> (in German) and <http://www.fak11.lmu.de/studium/international/incoming-students/faq-incoming/index.html> (in English).

More information about the courses at the Department of Educational Sciences can be found on: http://www.edu.lmu.de/apb/studium_lehre/index.html (in German), for courses at the Department of Psychology visit: <http://www.fak11.lmu.de/studium/lehreangebot/index.html> (in German).

Lect.-No.	Lecture	Type
n/a	NCP Course B: Basic neurosciences 1	lecture
n/a	NCP Course C: Classical psychological methods 1	lecture
n/a	NCP Course D: Neuro-cognitive methods 1	lecture
n/a	NCP Course E: Research Project 1	research internship
n/a	NCP Course K (A): Basic neuro-cognitive research	seminar
n/a	NCP Course K: Basic Neuro-cognitive Research 2	seminar
n/a	NCP Course L (B): Clinical neuro-cognitive research	seminar
n/a	NCP Course L(A): Clinical neuro-cognitive research	seminar
n/a	NCP Course M(A): Applied neuro-cognitive research	seminar
n/a	NCP Course N: Neuro-cognitive methods 3	lecture
n/a	NCP Course P4: Neuro-cognitive Methods 1	lecture
n/a	P 1.1: Basic Neuro-cognitive Psychology (Lecture)	lecture
n/a	P 1.2: Basic Neuro-cognitive Psychology 1 (Seminar)	seminar
n/a	P 10.1: Neuropsychology and Brain Stimulation Techniques (Lecture)	lecture
n/a	P 10.2: Neuropsychology and Brain Stimulation Techniques (Seminar)	seminar
n/a	P 2.1 Current Topics in Neuro-cognitive Psychology	n/a
n/a	P 2.2: Statistical and Computational Neuroscience	lecture
n/a	P 2.3: Special Topics in Neuro-cognitive Psychology	seminar
n/a	P 2.4: Debating Club Seminar	seminar
n/a	P 3.1: Fundamentals in Neuroscience 1 - Lecture	lecture
n/a	P 3.2: Advanced Functional Neuroanatomy	lecture
n/a	P 4.1: Reaction Time and Psychophysical Methods (Lecture)	lecture
n/a	P 4.2 (A): Reaction Time and Psychophysical Methods (Seminar)	seminar
n/a	P 4.2 (B): Reaction Time and Psychophysical Methods (Seminar)	seminar
n/a	P 5.1: Electroencephalography and Event-related Potentials Methodology (Lecture)	lecture
n/a	P 5.2 (A): Electroencephalography and Event-related Potentials Methodology (Seminar)	seminar
n/a	P 5.2 (B): Electroencephalography and Event-related Potentials Methodology (Seminar)	seminar
n/a	P 9.1: Advanced Neuro-cognitive Psychology (Lecture)	lecture
n/a	P 9.2: Advanced Neuro-cognitive Psychology (Seminar)	seminar
n/a	P11.1: Research Seminars in Neuro-cognitive Psychology	n/a
n/a	P11.2: Current Debates in Neuro-cognitive Psychology	seminar
n/a	P5.2 Psychological Counseling in Educational Context	seminar
n/a	WP 1.1: Basic Cognitive Neurosciences - General Psychology: Theory and Methods	seminar
n/a	WP 1.2: Basic Cognitive Neurosciences - General Psychology: Empirical Work	seminar
n/a	WP 2.1: Basic Cognitive Neurosciences - Biological Psychology: Theory and Methods	seminar
n/a	WP 2.2: Basic Cognitive Neurosciences - Biological Psychology: Empirical Work	seminar

n/a	WP 3.1: Applied Cognitive Neurosciences - Neuropsychology: Theory and Methods	seminar
n/a	WP 3.2: Applied Cognitive Neurosciences - Neuropsychology: Empirical Work	seminar

n/a	WP 4.1: Applied Cognitive Neurosciences - Clinical Psychology: Theory and Methods	seminar
n/a	WP 4.2: Applied Cognitive Neurosciences - Clinical Psychology: Empirical Work	seminar
n/a	WP1.0.2 Learning in Mathematics	seminar
n/a	WP2.1 Developmental Psychopathology	seminar
n/a	WP2.1 Developmental Psychopathology	seminar
n/a	WP3.1 Special Issues in Cognition, Emotion, Learning and Development	seminar
n/a	WP7.1 Research Methods in Clinical Psychology	seminar
11004	NCP Tutorial C2: Classical psychological methods 1	tutorial
11021	Wissenschaftliches Arbeiten und Berufsethik	instruction in small groups
11032	Vertiefung in Entwicklungspsychologie	seminar
11057	Theoretische und methodologische Grundlagen II (AEP Freitag)	instruction in small groups
11059	Theoretische und methodologische Grundlagen II (Methodenlehre)	instruction in small groups
11060	Empirische Arbeit II (Methodenlehre)	UK Project Seminar
11061	Theoretische und methodologische Grundlagen II (Biologische Psychologie)	instruction in small groups
11062	Empirische Arbeit II (Biologische Psychologie)	instruction in small groups
11138	Gesundheitspsychologie I	instruction in small groups
11202	P 2.1: Current Topics in Neuro-cognitive Psychology	seminar
11205	Introduction in AI in the Learning Sciences	seminar
11207	P1.5 Introduction to Approaches in Organisational Learning	seminar
11208	P 1.2 Introduction to Learning, Instruction, Training and Technology - F2F/HYBRID	seminar
11209	P1.1 Introduction to Cognition, Education, Learning and Development	seminar
11210	P1 Introduction to CELD	seminar
11211	P1.3 Introduction to Psychology of Excellence	seminar
11212	P1.4 Introduction to Neurocognitive Aspects of Learning and Development	seminar
11214	P2.1 Measuring Learning and Change - Part 1	seminar
11215	Statistic Tutorial Learning Sciences	tutorial
11216	P3.1 Educational and Psychological Assessment and Testing - Part 1	seminar
11218	P4.1 Transferable Skills in the Learning Sciences	seminar
11219	P5.2 Psychological Counseling in Educational Contexts	seminar
11221	WP3 Projektseminar Learning Sciences	seminar
11222	WP3.1 Projektseminar Cognition, Education, Learning, and Development	seminar
11223	WP4 Projektseminar Learning Sciences	seminar
11224	WP5 Project seminar Psychology of Excellence - F2F	seminar
11225	WP5 Projektseminar Psychology of Excellence	seminar
11226	WP6.0.2 Learning in Computer Sciences - F2F	seminar
11227	WP7 Research Methods in Clinical Psychology - F2F	seminar
11229	WP7 Research Methods in Clinical Psychology	seminar
11230	P 2.1 Current Topics in Neuro-cognitive Psychology	n/a
11232	P 2.2: Statistical and Computational Neuroscience	lecture
11233	P 2.3: Special Topics in Neuro-cognitive Psychology	seminar
11234	P 2.4: Debating Club Seminar	seminar
11235	P 4.1: Reaction Time and Psychophysical Methods (Lecture)	lecture
11236	P 4.2 (A): Reaction Time and Psychophysical Methods (Seminar)	seminar
11237	P 4.2 (B): Reaction Time and Psychophysical Methods (Seminar)	seminar
11239	P 5.1: Electroencephalography and Event-related Potentials Methodology (Lecture)	lecture
11240	P 5.2 (A): Electroencephalography and Event-related Potentials Methodology (Seminar)	seminar
11242	P 5.2 (B): Electroencephalography and Event-related Potentials Methodology (Seminar)	seminar

11244	P 1.1: Basic Neuro-cognitive Psychology (Lecture)	lecture
11245	P 1.2: Basic Neuro-cognitive Psychology 1 (Seminar)	seminar
11247	P 9.2: Advanced Neuro-cognitive Psychology (Seminar)	seminar
11248	P 9.1: Advanced Neuro-cognitive Psychology (Lecture)	lecture
11249	P 3.1: Fundamentals in Neuroscience 1 - Lecture	lecture
11250	P 3.2: Advanced Functional Neuroanatomy	lecture

11253	P 10.1: Neuropsychology and Brain Stimulation Techniques (Lecture)	lecture
11254	P 10.2: Neuropsychology and Brain Stimulation Techniques (Seminar)	seminar
11255	P11.1: Research Seminars in Neuro-cognitive Psychology	n/a
11257	P11.2: Current Debates in Neuro-cognitive Psychology	seminar
11258	WP 1.1: Basic Cognitive Neurosciences - General Psychology: Theory and Methods	seminar
11259	WP 1.2: Basic Cognitive Neurosciences - General Psychology: Empirical Work	seminar
11262	WP 3.2: Applied Cognitive Neurosciences - Neuropsychology: Empirical Work	seminar
11263	WP 3.1: Applied Cognitive Neurosciences - Neuropsychology: Theory and Methods	seminar
11265	WP 2.1: Basic Cognitive Neurosciences - Biological Psychology: Theory and Methods	seminar
11266	WP 2.2: Basic Cognitive Neurosciences - Biological Psychology: Empirical Work	seminar
11268	WP 4.1: Applied Cognitive Neurosciences - Clinical Psychology: Theory and Methods	seminar
11269	WP 4.2: Applied Cognitive Neurosciences - Clinical Psychology: Empirical Work	seminar
11716	P4.2 Transferable Skills for the Learning Sciences	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
n/a	Begleitübung zum Großen Forschungsseminar A (Türkische Studien) Gruppe 2: Klima und Umwelt im Osmanischen Reich und in der Türkei/Climate and Environment in the Ottoman Empire and Turkey	exercise course
n/a	Großes Forschungsseminar A (Türkische Studien) Gruppe 2: Klima und Umwelt im Osmanischen Reich und in der Türkei/Climate and Environment in the Ottoman Empire and Turkey	seminar
n/a	Introduction to Geographical Information Systems for Heritage and Archaeology	exercise course
12012	Großes Forschungsseminar A (Türkische Studien) Gr. 1: Zentralverwaltung und zentrifugale Kräfte im Osmanischen Reich	seminar
12018	Heritage to Bytes: Fundamentals of Digital Cultural Heritage Studies	lecture
12022	The 22nd Arabic Papyrology Webclass - Pleading, threatening, negotiating: Emotional strategies and subtexts in Arabic documents	n/a
12027	Digital Imaging for Cultural Heritage and Archaeology	exercise course in methods
12028	Museums and Virtual Museums (with museum visits)	seminar
12078	Food and Drinks	exercise course
12370	Indigenous Economies: Perspectives from the Americas	seminar and exercise course
12392	isiXhosa Online Language Course 1 (Initial)	language course
12518	[BA: Türkische Welt Anwendung; MA: Studienkurs Türkisch 1] Gruppe 3: Reading Armenian, Armeno-Turkish, Greko-Turkish, Ottoman and Turkish Primary Sources I	exercise course
12529	Ausgewählte Themen I: Introduction to Iranian History	lecture
12538	Modernes West-Armenisch 1/2	exercise course
12602	Urban Aesthetics (Vildan Seçkiner)	seminar
12617	ICCP Seminar - Intercultural Communication Certificate Programme (ICCP)	seminar
12645	Begleitübung zum Großen Forschungsseminar A (Türkische Studien) Gr. 1: Zentralverwaltung und zentrifugale Kräfte im Osmanischen Reich	exercise course
12654	Studienseminar A (Iranistik) Gr. 1: Connected Histories Iran-Deccan	seminar
12655	Großes Forschungsseminar A (Iranistik): Connected Histories Iran-Deccan	seminar
12658	Begleitübung zum Studienseminar (Türkische Studien) Gr. 1: Zentralverwaltung und zentrifugale Kräften im Osmanischen Reich	exercise course

Department of Asian Studies

Lect.-No.	Lecture	Type
12196	Einführung in die Tibetologie (Seminar)	seminar
12199	Klassisches Tibetisch 5 Linguistik und Semantik	exercise course
12200	Sanskrit 5 Linguistik und Semantik	exercise course
12203	Klassisches Tibetisch 3 Linguistik und Semantik	language course
12207	Kannada 1 (I+II) Grammatik und Semantik	language course

12208	Aspekte der Literaturgeschichten Indiens und Tibets (Seminar)	advanced seminar
12219	Introduction to Indian Art History	seminar
12220	The Study of Buddhist Manuscript Cultures Across South Asia	seminar
12222	Sanskrit 6/8	exercise course
12224	Klassisches Tibetisch 6/8	exercise course
12634	Seminar GV (P 5.2)	seminar
12635	Social Science Research and Japan	colloquium
12830	Tea and Buddhism	seminar
12938	Buddhist Visual Narratives	seminar
12939	Introduction to Pali	language 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

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

No courses available in English.

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

Lect.-No.	Lecture	Type
n/a	Field Research Methods for the Eastern European context	seminar + exercise course
n/a	Multilingualism in former Soviet countries	seminar

Department III – English and American Studies

Lect.-No.	Lecture	Type
	P 1/I Umwelt und Gesellschaft	n/a
13091	Gameful Readings: Ludonarratives and the TEFL Classroom	reading course
13266	Corpus analysis	exercise course
13268	Variation and change	seminar & exercise course
13382	Grundkurs I: Introduction to the Study of American Literature and Media	introductory course
13417	Grundvorlesung III: The Victorian Novel	lecture
13418	17th-Century Drama	lecture
13421	The Sonnet in English Literature	seminar
13497	Unreliable Narrators	reading course
13498	Samuel Beckett: The Plays	seminar
13500	The Romantic Period: Poetry, Prose and Social Change	reading course
13512	Narrating the Author, Nineteenth Century to Modernism	lecture
13513	Shakespeare: whose contemporary?	lecture
13514	Mary Shelley's Frankenstein (N.N. Franklin)	reading course
13525	Introduction to linguistics Lehrämter und SLK (mit freiwilligem zusätzlichen Tutorium)	seminar
13543	How languages work: A spotlight on English	lecture
13549	Comparing Learner Englishes and New Englishes	seminar
13555	Meaning in language	seminar
13560	The English Lexicon across Time: New vs. Lost Words	seminar

13572	Language change through language contact	seminar & exercise course
13573	Text, Discourse and Conversation	seminar
13574	Sociolinguistics (N.N. LAT E Hahn)	seminar & exercise course

13575	Introduction to Syntax	seminar & exercise course
13576	Grundzüge der englischen Sprachgeschichte	seminar
13577	Einführung in das Frühneuenglische	seminar
13597	Reading David Crystal	reading course
13599	Reading Grammars	reading course
13600	Diachronic Explanations for Irregularities of Present-Day English	lecture
13601	A typological approach to English	lecture
13624	Working with the Digital Linguistic Atlas of Scots (N.N. Buser)	seminar
13625	Old English Prose	exercise course
14104	Introduction to linguistics BA (mit verpflichtender, begleitender Lecture und freiwilligem Tutorium)	seminar
14106	Current topics in English linguistics	lecture
14108	Einführung in die Literaturwissenschaft (3-stündig mit freiwilligem zusätzlichen Tutorium)	seminar
14117	Core skills lexis	exercise course
14121	Core skills grammar	exercise course
14128	17-Century Poetry and Culture	reading course
14129	Early Modern Nature Writing	reading course
14130	Narratives of Invisibility: Literature, Media, and Social Marginalisation	reading course
14131	The Intercultural Project	exercise course
14134	Cultural Studies 2	exercise course
14138	Phonetik und Phonologie (BritE) (mit Tutorium)	exercise course
14139	Cultural Studies 1: UK past to present (N.N. Low)	exercise course
14140	Cultural Studies 1: UK contemporary issues	exercise course
14141	Magic Mirrors on the Renaissance Stage	seminar
14142	One man in his life plays many parts - Drama on and off the Early Modern Stage (N.N.) Bauer, K.	seminar
14143	Health and Illness in the Victorian Novel (N.N. Franklin)	seminar
14144	Mothering Memoirs and Autofiction: Literary Maternity since the 19th Century	seminar
14145	war [Titel folgt (N.N.)] Fr 12 30 Theresien 39	seminar
14146	Anglophone Autofiction	seminar
14147	Shakespeare's Julius Caesar from Page to Stage	reading course
14149	Speaking skills 1: Presenting information	exercise course
14159	Speaking skills 1: Presenting for Specific Purposes	exercise course
14160	Writing skills 1: Information and Description	exercise course
14169	Writing skills 1: Writing for specific purposes	exercise course
14170	Methods in linguistics	seminar
14171	Lexicology and lexicography	advanced seminar
14172	Language and literature	advanced seminar
14174	Excursions in New Materialism	exercise course in methods
14175	Modernist Short Stories (BA)	advanced seminar
14176	British Women Writers of the 1930s (BA)	advanced seminar
14180	Sprachmittlung 1 Translating Skills: English into German	exercise course
14186	Mediation Translating Skills 1: German into English	exercise course
14187	The English-speaking World	exercise course
14188	Einführung in die Didaktik der englischen Sprache und Literatur	lecture
14193	Speaking Skills 2 (Discussion)	exercise course
14199	Writing Skills 2: (Business)	exercise course
14202	Writing Skills 2: (Genre-based)	exercise course
14203	Writing Skills 2 : (Creative/Magazine)	exercise course
14204	Writing Skills 2: (Creative)	exercise course
14205	Reading Skills	exercise course
14209	Grundlagen der Fremdsprachendidaktik	exercise course
14219	Cultural Studies 1	exercise course

14227	WÜ (MS, GS): Enhancing Communicative Skills for Young Learners	exercise course
14232	Sprachmittlung 2	seminar
14236	Speaking Skills 2 (Classroom)	exercise course
14239	Writing Skills 2 : (General)	exercise course
14240	Examenskurs Lyrik	exercise course
14241	Examenskurs Narrativik	exercise course
14247	Advanced Writing	exercise course
14251	Examen-Landeskunde	exercise course
14252	Research Colloquium Linguistics	advanced seminar
14253	Analysing grammar	exercise course
14257	Motivating Students in the ESL Classroom (GY, RS) (N.N. Erhardt)	exercise course
14258	WÜ (GY, RS): Beyond the Sentence: Discourse and text analysis for language teaching	exercise course
14259	WÜ (GY, RS): Digital Citizenship Education through a social justice lense	exercise course
14260	WÜ (GY, RS): Teaching Literature in the EFL classroom	exercise course
14261	WÜ (GY, RS): Digital Citizenship Education through a social justice lense	exercise course
14262	Theorie und Praxis der Unterrichtsgestaltung für Englisch mit/ohne Praktikum (GY, RS)	seminar
14266	Pragmatics	advanced seminar
14267	SLA Research I: Repeat after me'? - The role of frequency, repetition and regularity in ELT	seminar
14270	English-lexifier pidgins and creoles	advanced seminar
14271	Poetry and Music	seminar
14272	Hamlet: the play and its hauntings	seminar
14273	The Country House Novel	seminar
14274	Female figures on the early modern stage: witchcraft, violence, rebellion	seminar
14275	Modernist Short Stories (LA)	advanced seminar
14276	John Milton's Paradise Lost	seminar
14277	British Women Writers of the 1930s (LA)	advanced seminar
14285	Teaching English at Vocational Schools (BS)	exercise course
14286	MA Speaking Skills	exercise course
14289	MA Writing Skills	exercise course
14293	MA Self Study Unit A	seminar
14294	Current Research: The Building Blocks of Language - From words to chunks and back again	exercise course
14295	Contemporary Issues in TEFL	exercise course
14296	Adverbs and Adverbials through the History of English	seminar
14297	Polar answers in the history of English	seminar
14298	WÜ (MA): English language teaching through a task based approach	exercise course
14299	MA Self Study Unit B	seminar
14302	Research Methodology	seminar
14304	MA Self Study Unit C	seminar
14307	SLA Research II: Theories and Models for Vocabulary and Grammar Teaching	seminar
14308	MA Projektseminar	seminar
14311	Project seminar: Global Education	project course
14312	Performing the Authentic Sound	exercise course
14313	Oberseminar	seminar
14314	Literaturwissenschaftliches Kolloquium	seminar
14990	Theorie und Praxis der Unterrichtsgestaltung für Englisch mit/ohne Praktikum (GY, RS)	seminar
14999	Grundlagen der Fremdsprachendidaktik	exercise 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/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: http://www.soziologie.uni-muenchen.de/studium-und-lehre/veranstaltungen_aktuell/index.html (in German))
- at the Department of Communication Science and Media Research (IfKW): <https://www.en.ifkw.uni-muenchen.de/international/index.html> (general information about the courses: <https://www.ifkw.uni-muenchen.de/studium/index.html> (in German))

Geschwister Scholl Institute (GSI) of Political Science

Lect.-No.	Lecture	Type
15009	Basics of Public Policy	seminar
15012	Revisiting Secularism: Secular State, Public Religion, and Citizenship (Falci)	seminar
15013	Debates in International Relations	seminar
15014	Critical Theories of International Relations and Their Contemporary Relevance	seminar
15021	Democratic Development and Stability in Germany	introductory course
15033	Methoden der Politikwissenschaft, Weiterführung (Tutorium)	tutorial
15037	Basics of Public Policy	seminar
15038	Basics of Public Administration	seminar
15039	Debates in European Studies	seminar
15039	Party Politics and Party System in Germany	introductory course
15041	Selected Applications in International Relations and International Public Policy	seminar
15045	Performance and Authoritarianism: How Well Do Modern Autocracies Govern? (Dollbaum)	seminar
15046	Basic Course International Relations	introductory course
15046	Governance Through Funding? EU Budgetary Politics After the Pandemic	seminar
15047	Research in International Relations: The Very Latest Developments	seminar
15048	Social Policy in Europe	seminar
15049	Grundkurs Internationale Beziehungen	introductory course
15049	Transformations in the Making of European Security	seminar
15050	Basic Course International Relations	introductory course
15050	EU Soft Law in the Member States (Eick)	seminar
15051	Decision Making in Public Affairs	seminar
15052	Global Armament Policies and Arms Races: Causes, Consequences and Control Strategies	seminar
15053	Advanced Public Policy Analysis	seminar
15054	Basic Course International Relations	introductory course
15060 (+15061)	Political Science Methods II: Multivariate Data Analysis	lecture + exercise course
15061	Übung Political Science Methods II: Multivariate Data Analysis	exercise course
15080	Research Design in Political Systems	seminar
15083	Forschungsdesign Politische Systeme	seminar

15088	Introduction to Quantitative Election and Survey Research	exercise course
15089	Introduction to Quantitative Comparative Politics	exercise course
15091	The Political System of the European Union	exercise course
15101	Research Design International Relations	seminar
15106	Putin, Trump and Post-Truth: Understanding the Crisis of Liberal World Order	exercise course
15109	Conflict in African Countries: Causes and Consequences	exercise course

Department Institute of Sociology

Lect.-No.	Lecture	Type
n/a	Globale Gesellschaft Comparative Stratification Research	research colloquium
15068	Data Collection (CSS)	research colloquium
15077	Sociology of Health and Migration	exercise course
15078	Mixed Method designs in the Sociology of mental health	seminar
15080	Understanding & modeling social processes - an introduction to simulation studies	seminar
15082	Introduction to the Sociology of Gender	seminar
15098	nequality and real utopias	seminar
15099	Übung zum Seminar 'Inequality and real utopias'	exercise course
15117	Capitalism and Its Cycle of Crises: Endogenous or exogenous causes, creative or self-destructive coping?	seminar
15144	Theories of discrimination	exercise course
15145	Genders and bodies - Sociological Considerations	exercise course
15147	Sociology of Emotions	exercise course
15148	Arbeitsmarktsoziologie	seminar
15149	Intimacy and Partnerships	exercise course
15150	Migration in Southeast Asia	exercise course
15159	English in the social Sciences	exercise course
15175	Comparative Inequality Research	exercise course

Department Institute of Communication Science and Media Research (IfKW)

Lect.-No.	Lecture	Type
15268	The Blame Game: How PR Professionals Frame Crisis Situations	seminar
15272	Artificial intelligence – a look under the hood and applications in practice	seminar
15277	Media Change: Contemporary cases, consequences and conceptualisations	lecture
15278	Forschungsfeld Medienwandel	n/a
15299	Understanding Digital Information Flow via Computational Methods (S)	seminar
15311	Forschungskolloquium	research colloquium
15329	Mediatisierung & Journalistische Praxis im internationalen Vergleich	seminar
15365	Global Journalism	seminar
15366	Empirical Investigations on Global Journalism	seminar
15367	Contexts of Journalism	seminar
15368	Empirical Investigations into Global Journalism	seminar
15369	Media Systems and Journalism Cultures	seminar
15370	Comparative Journalism Research	seminar
15371	Investigative Journalism	seminar
15372	Reporting across Borders	seminar
15373	Research Colloquium	n/a
15376	Welcome Day @ IfKW	introductory course
15377	Professional Communication in Munich	seminar
15378	Writing for academic purposes	seminar

MATHEMATICS, COMPUTER SCIENCE AND STATISTICS

For more information about the courses at the Institute for Mathematics please visit <https://www.mathematik.uni-muenchen.de/studium/webseiten/vorlesungswebseiten/index.shtml> (in German).

Information about the courses at the Institute for Computer Sciences is available <http://www.ifi.lmu.de/lehrangebot1> (in German).

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

Department Institute of Mathematics

Lect.-No.	Lecture	Type
16339	Analysis, spectral theory and mathematical physics	advanced seminar
16341	Calculus of Variations and Applications	advanced seminar
16345	Geometrie	advanced seminar
16811	Credit risk modelling	seminar

Department Institute of Computer Science

Lect.-No.	Lecture	Type
16474	Seminar "Emerging Topics in Machine Learning and AI"	seminar
16483	Seminar "Basics of Theorem Proving Using Coq"	seminar
16484	Seminar "Functional Pearls"	seminar
16496 (+16497)	Parallel and High Performance Computing	lecture (+exercise course)
16501	Übung zu Advanced Topics in Computer Graphics	exercise course
16507	Intelligent Systems	lecture
16510 (+16511)	Deep Learning and Artificial Intelligence	lecture (+exercise course)
16514 (+16515)	Verification of Parallel Programs	lecture (+exercise course)
16516 (+16517)	Program Analysis for Security	lecture (+exercise course)
16518 (+16519)	Logic in Computer Science	lecture (+exercise course)
16522 (+16523)	SAT Solving	lecture (+exercise course)
16538 (+16539)	Uncertainty in Artificial Intelligence and Machine Learning	lecture (+exercise course)
16540 (+16541)	Online Machine Learning and Bandits	lecture (+exercise course)
16542 (+16543)	Automated Algorithm Configuration and Design	lecture (+exercise course)
16560	Practical "Visual Representation Learning"	internship
16561	Practical "Image & Video Synthesis"	internship
16568	Seminar "Algorithms for Model Checking"	seminar
16571	Seminar "Functional Programming and Type Theory"	seminar
16605 (+16606)	Knowledge Discovery and Data Mining	lecture (+exercise course)

16609	Individualmodul (Informatik): Algorithm Design	lecture
16610	Individualmodul (Informatik): System Development	lecture
16902	Seminar "Gödel's Incompleteness Theorem"	seminar

Department Institute of Statistics

Lect.-No.	Lecture	Type
n/a	Lecture Series in Statistical Modelling	lecture
16266 (+16267)	Statistical Inference	lecture (+exercise course)
16270 (+16269)	Statistical Modelling	lecture (+exercise course)
16271 (+16272)	Supervised Learning	lecture (+exercise course)
16654	Open Replicable Science	lecture
16659	Statistisches Consulting	course
16660 (+16661)	Bayesian Modelling	lecture (+exercise course)
16662 (+16663)	Measurement and Modelling in Social Science	lecture (+exercise course)
16665 (+16666)	Spatial Statistics	lecture (+exercise course)
16668 (+16669)	Survival Analysis	lecture (+exercise course)
16671	Deep Learning for NLP – Exercise Course	exercise course
16672 (+16673)	Optimization	lecture (+exercise course)
16675 (+16676)	Deep Learning	lecture (+exercise course)
16677 (+16678)	Automated Machine Learning	lecture (+exercise course)
16680 (+16681)	Machine Learning Operations (MLOps)	lecture (+exercise course)
16682 (+16683)	Preclinical and Clinical Studies	lecture (+exercise course)
16685 (+16686)	Statistical Methods in Epidemiology	lecture (+exercise course)
16688 (+16689)	Basic Concepts and Structures in Official Statistics, Dissemination and Privacy Protection	lecture (+exercise course)
16691 (+16692)	Causal Inference	lecture (+exercise course)
16694 (+16695)	Nonparametric Econometrics	lecture (+exercise course)
16697 (+16698)	Complex Samples and Data Structures	lecture (+exercise course)
16700 (+16701)	Computational Social Science	lecture (+exercise course)
16703 (+16704)	Data Collection and Questionnaire Design	lecture (+exercise course)
16705	Deep Learning for NLP	lecture
16706 (+16707)	Advanced Programming	lecture (+exercise course)
16708 (+16709)	Fortgeschrittene Ökonometrie	lecture (+exercise course)
16710 (+16711)	Maß- und Wahrscheinlichkeitstheorie	lecture (+exercise course)

16712	Maß- und Wahrscheinlichkeitstheorie	tutorial
16714 (+16713)	Recent Advances in Theoretical Statistics	lecture (+exercise course)
16715	Selected Topics of Statistical Computing	lecture
16716	Selected Topics of Methodology and Modelling	lecture
16717	Selected Topics of Social Statistics and Social Data Science	lecture
16719 (+16718)	Current Research in Machine Learning	lecture (+exercise course)
16720	Advanced Methods in Biostatistics	lecture
16740 (+16741)	Statistics for Geosciences	lecture (+exercise course)

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

Lect.-No.	Lecture	Type
17019 (+17020)	Generation of ultra-intense laser pulses	lecture (+exercise course)
17025	Physics of the human body: biosignals and biosensors	lecture
17043	Lunch-bag seminar - Selected topics from radiation therapy and medical imaging	seminar
17050	Health Informatics	key qualification
17053	Collaborative Software Development	key qualification
17054	Physik und Physik-Kommunikation/Physics and communicating physics	key qualification
17059-SQ	Signal reconstruction with Python, EDV-Zusatzausbildung (SQ1+SQ2)	key qualification
17061	Solar and Extrasolar Planets - from dust to new worlds	seminar
17075 (+17076)	E_M1: Fortgeschrittene Experimentalphysik (Advanced Solid State Physics)	lecture (+exercise course)
17077 (+17078)	T_M2: Fortgeschrittene Theoretische Physik (Quantum Mechanics II)	lecture (+exercise course)
17080 (+17081)	Numerische Experimente in der Quantenoptik,	lecture (+exercise course)
17082 (+17083)	Topological Defects	lecture (+exercise course)
17084 (+17085)	Detectors for Particle Radiation	lecture (+exercise course)
17086	Introduction to Nanoscience	lecture
17087 (+17088)	Optoelektronik I (Master)	lecture (+exercise course)
17089 (+17090)	Ultracold Quantum Gases	lecture (+exercise course)
17091 (+17092)	Photonics I: The theory of light and its advanced applications	lecture
17093 (+17094)	Deep Learning for Physicists	lecture (+exercise course)
17095 (+17096)	Applications of quantum computing	lecture (+exercise course)
17097 (+17098)	AI in Physics: When Machine Learning Meets Complex Systems	lecture (+exercise course)
17099 (+17100)	Quantum Information	lecture (+exercise course)
17101 (+17102)	Introduction to Nanophotonics	lecture (+exercise course)
17103 (+17104)	Quantum Optics	lecture (+exercise course)
17106	Physics of Early Evolution and the Emergence of Life	seminar
17107 (+17108)	Biophysics of Systems	lecture (+exercise course)
17109 (+17110)	F,T6: Geometry in Soft Matter Physics and Biophysics	lecture (+exercise course)
17113 (+17114)	Theoretical Soft Matter and Active Matter Physics	lecture (+exercise course)

17115	Machine learning for active and biological systems	seminar
17116	Mechanics of biological systems	seminar
17117	Computational methods in medical physics	lecture
17118	Inverse problems and machine learning in medical physics	lecture
17119	Advanced radiotherapy: concepts and techniques	lecture
17120 (+17121)	Medical physics in radiation therapy	lecture (+exercise course)
17122 (+17123)	Data analysis and statistics	lecture (+exercise course)
17124	Seminar and hands-on training on Monte Carlo applications for Medical Physics	seminar
17125 (+17126)	Einführung in die fortgeschrittene Astrophysik (Introduction to Advanced Astrophysics)	lecture (+exercise course)
17127	(P2.2) Hydrodynamics	lecture (+exercise course)
17128	(P2.3) Ergänzung zur Lecture P2.2 "Hydrodynamics"	exercise course
17129	"From Interstellar Dust Clouds to Stars and Habitable Planets"	lecture
17131 (+17132)	"Protoplanetary Disks and Planet Formation"	lecture (+exercise course)
17133 (+17134)	The Origin and Emergence of Structure in the Universe	lecture (+exercise course)
17136	(P2.1) Astrophysikalisches Grundpraktikum	internship
17137	(WP1.1) Numerisches Praktikum mit Übungen	internship
17138	(WP2.1) Instrumentelles Praktikum mit Übungen und Feldstudie	internship
17139	(P5.2.7) Astrophysikalisches Grundpraktikum A mit Übungen	internship
17140	(P6.0.7) Numerisches Praktikum B mit Übungen	internship
17141	(P7.0.7) Instrumentelles Praktikum C mit Übungen	internship
17142	(WP1.2) Astrophysikalisches advanced seminar theoretisch und numerisch orientiert, "Tools in modern astrophysics"	seminar
17143	(WP1.3) Begleitendes Kolloquium zum Astrophysikalischen advanced seminar theoretisch und numerisch orientiert	colloquium
17144	(WP2.3) Astrophysikalisches advanced seminar experimentell und beobachtungsorientiert, "Tools in modern astrophysics"	seminar
17146 (+17147)	Advanced Atmospheric Dynamics	lecture (+exercise course)
17148 (+17149)	Advanced Atmospheric Physics	lecture (+exercise course)
17150	Climate change processes in the stratosphere	lecture
17151	The Middle Atmosphere in the Climate System	lecture
17153	Boundary Layer Meteorology	lecture
17154	Atmospheric Aerosol	lecture
17155	Physical parameterizations in atmospheric models	lecture
17156	Advanced Remote Sensing and Digital Image Processing	lecture
17157	Meteorological Satellites	lecture
17158	Einführung in die Atmosphärenphysik für Physiker	lecture
17159	Atmospheric Chemistry	lecture
17160	P5.6: Fortgeschrittenenpraktikum (Master) (Please apply for 3 courses)	internship
17162	Physics of two-dimensional semiconductors	seminar
17164	High-Tc Superconductivity	seminar
17165	Generalized Symmetries in Quantum Field Theories	seminar
17166	Artificial Intelligence, Bayes, & Cognition	seminar
17168	Modern Aspects of Soft X-rays	seminar
17168-Bio	Biophysik Blockpraktikum	lab course
17169	Python Packages for Physics	seminar
17170	International Seminar Series on Nanophotonics	advanced seminar
17172	ALPA: Applications of Laser-Particle Acceleration (geeignet für Bachelor und Master)	advanced seminar

17173	Seminar on quantum computation and simulation with ultracold matter	seminar
17174 (+17175)	Astrochemistry	lecture (+exercise course)
17176 (+17177)	Chaos and Dynamics in Astrophysics	lecture (+exercise course)
17178	(P4/5.0.25) Cosmology and Large-Scale Structure	lecture
17179	(P4/5.0.26) Exercise classes "Cosmology and LSS"	exercise course
17180	Bayesian Inference and Artificial Intelligence	seminar
17181	(P6.2.1,P6.2.2) Projektseminar mit begleitendem Kolloquium "star formation seminar"	seminar
17182	Projektseminar "Young Stars and Star Formation"	seminar
17183	(P6.2.1,P6.2.2) Projektseminar mit begleitendem Kolloquium "group seminar"	seminar
17184	(P6.2.1,P6.2.2) Projektseminar "code coffee"	seminar
17185	(P6.2.1,P6.2.2) Projektseminar mit begleitendem Kolloquium "group seminar"	seminar
17186	(P6.2.1,P6.2.2) Projektseminar mit begleitendem Kolloquium "CAST group seminar"	seminar
17187	(P6.2.1/P6.2.2) Projektseminar mit begleitendem Kolloquium "Physics of active galactic nuclei and galaxy dynamics"	seminar
17188	(P6.2.1,P6.2.2) Projektseminar mit begleitendem Kolloquium "astro-ph"	seminar
17189	(P6.2.1/P6.2.2) Projektseminar mit begleitendem Kolloquium "Stellar Dynamics"	seminar
17192	(P6.2.5,P6.2.6) Projektseminar mit begleitendem Kolloquium "Gravitational lensing"	seminar
17193	(P6.2.5,P6.2.6) Projektseminar mit begleitendem Kolloquium "Galaxies"	seminar
17194	(P6.2.5,P6.2.6) Projektseminar mit begleitendem Kolloquium "Modern statistics of galaxies"	seminar
17195	(P6.2.5,P6.2.6) Projektseminar mit begleitendem Kolloquium "Tracing gas through cosmic history"	seminar
17196	(P6.2.5,P6.2.6) Projektseminar mit begleitendem Kolloquium "Modern statistics of cosmic structure"	seminar
17197	(P6.2.5,P6.2.6) Projektseminar mit begleitendem Kolloquium "Cosmology and Structure Formation group seminar"	seminar
17198	(P6.2.5,P6.2.6) Projektseminar mit begleitendem Kolloquium "Software Entwicklung für Astronomie"	seminar
17199	(P6.2.5, P6.2.6) Projektseminar mit begleitendem Kolloquium "Recent Developments in Cosmology and Structure Formation"	seminar
17200	(P6.2.5,P6.2.6) Projektseminar mit begleitendem Kolloquium "Physical Cosmology"	seminar
17201	(P6.2.5,P6.2.6) Projektseminar mit begleitendem Kolloquium "Cosmology group seminar"	seminar
17212	Seminar on Stratosphere-Troposphere Dynamics and Climate	seminar
17213	Seminar on Theoretical Meteorology	seminar
17214	Seminar on radiative transfer and remote sensing	seminar
17215	Seminar on remote sensing of trace gases	seminar
17216 (+17217)	TA1: Theoretical Condensed Matter Physics	lecture (+exercise course)
17218 (+17219)	TA4: Condensed Matter Many-Body Physics and Field Theory II	lecture (+exercise course)
17220 (+17221)	TB1: Quantum Field Theory (Quantum Electrodynamics)	lecture (+exercise course)
17222 (+17223)	TC1: General Relativity	lecture (+exercise course)
17224 (+17225)	TC3: Quantum Field Theory in Curved Spaces	lecture (+exercise course)
17226 (+17227)	TD1: String Theory I	lecture (+exercise course)
17228 (+17229)	F, T6: Back-of-the-Envelope Physics	lecture (+exercise course)
17231	Übungen zu F, T6: Collective Phenomena in non-equilibrium Systems	exercise course

17232	Quantum Communication	lecture
17265	Kolloquium der Fakultät für Physik und des Center for NanoScience	colloquium

17268	Astrophysikalisches Kolloquium	colloquium
17269	Garching Maier-Leibnitz-Kolloquium (gemeinsam mit Dozenten des Physik-Departments der TU München)	colloquium
17272	SolTech Kolloquium	colloquium
17275	Oberseminar: Aktuelle Resultate der Teilchenphysik / Joint Particle Physics Group Seminar	advanced seminar
17276	Seminar on Quantum Many Body Physics	seminar
17277	Current Topics in Particle Physics	seminar
17278	Seminar in Hybrid Nanophotonics	seminar
17285	Kolloquium über Laseranwendungen, Quantenwissenschaften und -technologie	seminar
17287	Advances in Physics of Quantum-Nanosystems	seminar
17295	Topics on medical physics, laser acceleration and nuclear physics	seminar
17297	Spectrally Selective Nanophotonics	seminar
17318	Laser Physics and Atomic Spectroscopy	lecture
17322	Astrophysical Gas Dynamics	lecture
17324	The Geoscience of Exoplanets for Astrophysicists	seminar
17325	Projektseminar mit begleitendem Kolloquium "Group Seminar"	seminar

CHEMISTRY AND PHARMACY

This department provides specific information for exchange students:

<http://www.cup.uni-muenchen.de/de/rund-ums-studium/studium-international/incomings/>

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

Department of Biochemistry

Lect.-No.	Lecture	Type
T1GA-M	Molecular and Cellular Genetics practical course and accompanying seminar (Sep./Oct., 4 weeks, full-time, Haus F, 4.OG; online registration SoSe on Genecenter webpage)	internship
T1GD-I	Genetics of Ageing	lecture
T1GE-M	Posttranscriptional gene regulation	lecture
T1SB-M	Strukturbiologisches Praktikum (11.03.24 – 28.03.2024, Haus A, Anmeldung beim Dozierenden)	internship
T1SC-I	Seminar Structural Biology, accompanying the practical course, place and time will be announced	seminar
T1SD-MN	Structural Biology 1 (Feodor-Lynen-Str. 25, Raum A4.01)	lecture
T1VB-M	Research lab course with seminar in Systems Biology (10+1 SWS, time and place K1.45 by arrangement)	internship
T1VB-MI	Lab course: High throughput methods in systems biology (minor subject in Molecular Systems Biology in Master of Biochemistry); please see notice posted on bulletin board	internship
T1VC-M	Systembiologie 1 (High Throughput Sequencing)	lecture
T1Y/GC-P-BE2	Recent literature and progress in macromolecular self-assembly (Feodor-Lynen-Str. 25, Raum A3.01)	advanced seminar
T1YA-M	Advanced research lab course with seminar in Biochemistry, mandatory main subject (16+2 SWS, building A, full-time, time and place by arrangement)	internship
T1YC-I-TU	New Developments in Biomarker Research (MPI für Psychiatrie, Kraepelinstr. 2, Raum 18)	advanced seminar
T1YC-P-ST2	Discussion on trends in molecular genome research, Feodor-Lynen-Str. 25, Raum A4.01	advanced seminar
T1YD-M	Life cycle of proteins (Biochemistry 5)	lecture
T1YF-M	Flow of genetic information (Biochemistry 7)	lecture
T1YH-M	Subject-specific seminar in Biochemistry - Fachspezifisches Seminar in Biochemie (two-day block seminar with a specific topic, dates and topics will be announced online before semester start, beginning of October, information about registration online)	seminar
T1YL-M	Fundamentals of Data Analysis incl. Tutorial - Statistik und Datenanalyse mit Übungen (BioSys M, Raum K0.029)	lecture
T1YL2-M	Übungen und Tutorial zu Fundamentals of Data Analysis (BioSysM, Raum K0.0029)	exercise course

Department of Pharmacy – Center of Drug Research

Lect.-No.	Lecture	Type
18120	Molecular Pharmaceutics	seminar
T10M-M	Organic and Bio-inspired Molecular Systems	lecture

Department of Chemistry

Lect.-No.	Lecture	Type
T1IF-M	Koordinationschemie 2 (Bio-Anorganische Reaktionsmechanismen)	lecture
T1IZ-6a-M	High-Energy Materials (Part 1)	lecture
T1IZ-6b-I	High-Energy Materials (Part 2)	lecture
T1OF-M	Stereochemie und stereokontrollierte Synthese	lecture
T1OH-I	Glycochemistry - from Synthesis to Biological Function	lecture
T1OI-M	Radicals in Chemistry and Biochemistry	lecture
T1OJ-M	Basics of Cloning, Genomics and Proteomics (im ICEM, Raum L00.010)	lecture
T1OZ-I	New Synthetic Methods in Organic Chemistry	lecture
T1PC-P-KH	Oberseminar zu Self-Assembly and Protein Design (Ort und Zeit nach Vereinbarung)	advanced seminar
T1PD-I	Energy Conversion: From Materials to Mechanisms (Ort und Zeit nach Vereinbarung)	lecture
T1PE-I	Electrochemistry: Fundamentals and Applications	lecture
T1PG-MI	Microscopy for Nanotechnology	lecture
T1PI-M	Fluorescence microscopy and spectroscopy	lecture
T1PJ-I	Moderne Methoden der Laserspektroskopie	lecture
T1PM-M	Nanostructures: Principles of Design and Function	lecture
T1PQ-M	Modern Methods in Transmission Electron Microscopy (TEM)	lecture
T1PR-I	Physikalische Charakterisierung von Festkörper-Nanostrukturen	lecture
T1PS-M	Diffraction for Materials Science	lecture
T1PZ1-I	Conjugated-Organic and Hybrid Materials for Optoelectronic Applications	lecture
T1WA-P	Wochenkurs: Introduction into Explosion Physics with exercises (Ort und Zeit nach Vereinbarung), Anmeldung Haus D, Raum D3.069	advanced course
T1ZR-P	Introduction to qualitative and quantitative valence-bond (VB) theory (Ort und Zeit nach Vereinbarung in der 1. Stunde bzw. s. Aushang)	advanced course

BIOLOGY

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

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

Lect.-No.	Lecture	Type
n/a	Computational Methods in Evolutionary Biology	lecture
19003	P 6.2 Seminar Carl Craver, Explaining the Brain	seminar
19009	Lecture: From cannabis and nicotine to anti-cancer drugs - plant derived drugs and how they function in plants and in humans	lecture
19010	Lecture: Biochemistry and cell biology of plants	lecture
19011	Seminar: Mechanisms of plant gene regulation	seminar
19012	Seminar: From centrioles to microcephaly	seminar
19013	Seminar: Stem cells	seminar
19014	Lecture: Microbial Development and Physiological Adaptation	lecture
19015	Lecture: Detection and analysis of biomolecules - Optical spectroscopy for the life sciences	lecture
19016	Seminar: Microbial Development and Physiological Adaptation	seminar
19017	Practical course: Microbial Development and Physiological Adaptation	internship
19018	Lecture course: Methods in epigenetics, cell biology and human biology	lecture
19019	Practical course: Antibody and protein engineering (incl. Seminar)	exercise course
19020	Practical course: Tumorepigenetics (incl. Seminar)	exercise course
19021	Lecture: Current topics in plant sciences	lecture
19022	Seminar: Design of experiments in plant science	seminar
19023	eLecture: Molecular virology (part I: basic virology)	lecture
19024	Molecular Neurogenetics and Experimental Stroke Research	exercise course
19025	P 1.1 Fundamentals in Neuroscience - Lecture	lecture
19077	Schwerpunkt Systematik, Ökologie und Evolutionsbiologie - Practical course Evolution in the wild	internship
19078	Schwerpunkt Systematik, Ökologie und Evolutionsbiologie - Lecture Evolution in the wild	lecture
19079	Lecture and Practical course: Comparative anatomy and evolution of vertebrates	lecture & exercise course
19080	Lecture and Practical course: Morphology, Phylogeny and Evolution of Deuterostomes	lecture & exercise course
19081	Schwerpunkt Organismische Biologie/ Zoologie II - Praktikum Arthropoda	exercise course
19082	Praktikum Morphokurs basic evertebrates	exercise course
19084	Lecture Morphokurs basic evertebrates	lecture
19093	P 21 Experimental Design	seminar
19115	Seminar: Ongoing research in plant molecular biology	seminar
19116	Seminar: Animal Models for Psychiatric Disorders	seminar
19117	Seminar: Challenges and strategies for plant growth during climate change	seminar
19118	Seminar: Global Biodiversity Outlook 5 (Report and implication in COP 15)	seminar
19119	Seminar: Sample preparation for electron microscopy	seminar
19120	Seminar and practical course: Friends and foes: the amazing natural diversity of plant microbe interactions	exercise course
19122	Seminar Science Communication and Public Engagement	seminar
19134	Seminar: Food & Genes	seminar
19135	Lecture: An Introduction to Electron Microscopy	lecture
19136	Seminar: Advances in diagnosis and treatment of human hereditary diseases	seminar
19138	Seminar: 12 Drugs That Changed The World	seminar
19140	Seminar: Nutrient cycle in plants and animals/ Nährstoffzyklus in Pflanze und Tier	seminar
19141	Research course Anthropology	research internship
19142	Research course: Regulation of cell-cell crosstalk	research internship
19143	Research course: Membrane transport in plants	research internship
19144	Research course: Functional genomics in chloroplasts and cyanobacteria	research internship

19145	Research course: Regulation of cell-cell crosstalk	research internship
19146	Research course: Biotic interaction ecology and Microbiomes	research internship
19147	Practical course with excursion for scientific investigations to a natural history museum	exercise course
19148	Lecture: Evolutionary Genetics	lecture
19149	Lecture: Systematic Data and Evidence	lecture
19150	Lecture: Human genomics	lecture
19151	Seminar: Journal club Molecular plant microbe interactions	seminar
19152	Seminar: Plant genetics of symbiosis	seminar
19153	Research course: Molecular plant-microbe interactions	research internship
19154	Research course: Bacterial cell entry	research internship
19155	Seminar Signalling and development in Trypanosoma	seminar
19156	Seminar: DNA-Repair	seminar
19157	Research course: Human biology, epigenetics	research internship
19158	Seminar: Structural and functional analysis of prokaryotic transmembrane receptors and transporters	seminar
19159	Research course: Current topics in ultrastructural research in electron microscopy	research internship
19160	Research course: Molecular biology and biochemical topics	research internship
19161	Research course: Current topics in ultrastructural research on plant-microbe interactions	research internship
19162	Research course: Membrane-biochemical topics	research internship
19163	P 2.2 & WP 9.2 Systems Neuroscience 2 - Seminar Sound Localisation	seminar
19164	Neurobiology of Cognition	seminar
19165	WP 4.2 Theoretical Biophysics and Cellular Physiology - Exercise	exercise course
19166	Practical course and Seminar: Taxonomy and Plant Collections	exercise course
19167	Seminar: Tropical Africa Biodiversity: State of the art and research gaps	seminar
19168	Research course: Molecular phylogenetics and trait evolution of plants	research internship
19169	Practical course: Function, Genetics and Evolution of C4 and CAM Photosynthesis	internship
19170	Research course: Biology of C4 and CAM plants	research internship
19171	Seminar: Function, Genetics and Evolution of C4 and CAM Photosynthesis	seminar
19172	Seminar: Plant adaptation to extreme environments	seminar
19173	Practical course: Plant adaptation to extreme environments	internship
19174	Seminar: Molecular phylogenetics and evolution of plants	seminar
19175	Practical course: Molecular phylogenetics and evolution of plants	internship
19176	Lecture about dispersal biology of flowering plants Lecture: Einführung in die Ausbreitungsbiologie der Samenpflanzen und mikroskopische Techniken	lecture
19177	Lecture morphology and diversity of eucaryotic algae - Lecture: Morphologie und Diversität der eukaryotischen Algen und mikroskopische Techniken	lecture
19178	Seminar for bachelor, master and doctoral students (AG Phylogenetic phycology)	seminar
19179	Seminar for bachelor, master and doctoral students (AG Phylogenetic phycology)	seminar
19180	Seminar for bachelor, master, and doctoral students and for Zulassungskandidaten of the AG Systematics, Biodiversity and Evolution of Plants	seminar
19181	Seminar for bachelor, master, and doctoral students and for Zulassungskandidaten of the AG Systematics, Biodiversity and Evolution of Plants	seminar
19182	Practical course about dispersal biology of flowering plants - Praktikum: Einführung in die Ausbreitungsbiologie der Samenpflanzen und mikroskopische Techniken (Ergänzungsveranstaltung)	internship
19183	Research course: Development and signal transduction in higher plants	research internship
19184	Research course: Metabolite and Cation Transporter of Chloroplast Membranes	research internship
19185	Research course: Regulation of photosynthesis	research internship
19186	Research course: Plastid to nucleus signaling in plants	research internship
19187	Research course: Molecular biology and biogenesis of plant organelles	research internship
19188	Practical course morphology and diversity of eukaryotic algae - Praktikum: Morphologie und Diversität der eukaryotischen Algen und mikroskopische Techniken (Ergänzungsveranstaltung)	internship
19189	Research course: Mass spectroscopy and biochemistry of organelles	research internship
19190	Research course: Plant metabolism	research internship
19194	Research course: Cellular mechanisms in reproductive medicine	research internship
19195	Research course: Functional morphology of animals (vertebrates)	research internship

19196	Research course: Functional morphology of arthropods	research internship
19197	Research course: Ecology / zoology	research internship
19198	Research course: Arthropod diversity through time	research internship
19199	Research course: Special zoology	research internship
19200	Basic Lab Skills Workshop	n/a
19201	Master's Workshop: Intercultural Communication Skills	workshop
19203	Practical course and seminar: Lab methods in MCB, MHB, PLS	exercise course
19204	Lecture and practical course: Computational Biology	exercise course
19205	Seminar: Sample preparation for electron microscopy	seminar
19206	Seminar: Current topics in cell biology and physiology of plants	seminar
19207	Practical course: Molecular Plant Biology	exercise course
19208	Practical Course and Seminar: Methods in electron microscopy	exercise course
19209	Seminar: Molecular and ecological aspects of biotechnology with microalgae and cyanobacteria	seminar
19210	Practical course and Seminar: Systems Biology	exercise course
19211	Seminar: The ongoing global mass extinction: finding ways out of the biodiversity crisis	seminar
19212	Practical course about the diversity of lichens I - Übung und Seminar zur Artenvielfalt von Flechten I	exercise course
19213	Seminar: Computational genetics	seminar
19214	eLecture: Methods in Molecular Biology Part 1	lecture
19216	Lecture: Genomes and Gene regulation	lecture
19217	Practical course Biological engineering	exercise course
19218	Practical course and Seminar: How to design experiments and write a project proposal	exercise course
19219	Lecture: Biological engineering	lecture
19220	Seminar: Genetics and Society (The human genome and its implications for mankind) - seminar longitudinal to the lecture genomes and genomics	seminar
19221	Practical Course and Seminar: Methods in protein characterization	exercise course
19222	Lecture: Applied Electronics for Biologists	lecture
19223	Seminar and Discussion 1: Phylogenetics, evolution and adaptation of plants	seminar
19224	Introduction to Life Sciences in Society / Einführung in Naturwissenschaften in der Gesellschaft	lecture
19225	Research course: Abiotic stress and non-coding RNA	research internship
19226	Research course: Metabolic acclimation to abiotic stress	research internship
19227	Seminar: Molecular biology and genetic engineering	seminar
19228	Research Course: Molecular analysis of abiotic stress adaption and non-coding RNAs	research internship
19229	Research course: Gene expression in plastids	research internship
19230	Research course: Functional genomics in cyanobacteria	research internship
19231	Seminar: Current topics in plant evolutionary cell biology	seminar
19232	Research course: Genetic diversity of lichens	research internship
19233	Research course: Species diversity of lichens	research internship
19234	Research course: Bioinformatic analysis of next generation sequencing data	research internship
19235	Research course: Biology of lichens	research internship
19237	Seminar: Current research in plant-environment interactions	seminar
19238	Seminar: Current research results in genetics	seminar
19239	Research course: Plant immunity	research internship
19240	Seminar: Group Research Insight into Plant Immunity	seminar
19241	Seminar: The Plant-Environment Interactions Journal Club	seminar
19243	Research course Computational Genomics	research internship
19244	Research course: Computational genome analysis of fission yeast	research internship
19245	Research course: Performaing computational genetic mapping based on whole-genome sequencing data	research internship
19246	Lecture: Recent discoveries in host-microbe interactions	lecture
19247	Practical course and Seminar: Small RNAs in Plant Microbe Interactions	exercise course
19248	Pharmacology und toxicology	lecture
19249	Lecture - Heart, Lung and Metabolism: From basic Physiology to Pathophysiological Processes and advanced Therapies	lecture
19250	Lecture - Molecular Oncology	lecture

19251	Seminar: Current topics in systematic biology	seminar
19252	Seminar: Current topics in systematic biology	seminar
19254	Biolmaging - Practical course und Seminar	internship
19255	Practical course and seminar model organisms	exercise course
19257	Lecture and Seminar Current topics in biomedical research	lecture
19258	Current Topics in Sensory and Developmental Neurobiology	seminar
19259	Neuromuscular Disease	exercise course
19261	3D Genome Organisation and Cell Fate - Methods and Functional Importance	seminar
19262	Checkpoints of Central Nervous System recovery (TRR274)	lecture
19263	Lecture: Neuroimmunology	lecture
19264	Sleep and its disturbances in neurologic and psychiatric disorders	advanced seminar
19265	Practical course and Seminar: Applications of Machine Learning in Biology	seminar
19266	Get to know yourself - As a teamplayer!	seminar
19267	Time Management	seminar
19268	An Introduction to R	exercise course
19269	Research Group Seminar - Cell Biology, Stem Cells and Epigenetics	seminar
19270	Analysis of electrophysiological extracellular data	exercise course
19271	Seminar: Current topics in Comparative Genomics	seminar
19272	Research course: Comparative Primate Genomics	research internship
19275	Dry Lab Meeting	n/a
19276	Journal Club Enard	n/a
19278	Lab meeting Enard	n/a
19281	WP 14.1 Basics in Systemic, Cellular and Molecular Neuroscience - Lecture	lecture
19282	WP 14.2 Basics in Systemic, Cellular and Molecular Neuroscience - Practical Course	exercise course
19283	WP 14.3 Seminar - Neurosciences	seminar
19284	Practical Course: Molecular Oncology	exercise course
19286	Practical course - Heart, Lung and Metabolism: From basic Physiology to Pathophysiological Processes and advanced Therapies	exercise course
19287	Seminar: Heart, Lung and Metabolism: From basic Physiology to Pathophysiological Processes and advanced Therapies	seminar
19288	Research Group Seminar: Neurosciences II	seminar
19289	Research practical course - Neurosciences II	research internship
19290	Research Group Seminar: Molecular Oncology II	seminar
19291	Research practical course - Molecular Oncology II	research internship
19292	Research Group Seminar: Cardiovascular, Lung and Metabolism	seminar
19293	Research practical course - Cardiovascular, Lung and Metabolism	research internship
19294	Workshop on Scientific Writing: Bringing Your Text to Life	seminar
19295	P 1.2 Fundamentals in Neuroscience 1 - Tutorial	tutorial
19296	P 2.1 Systems Neuroscience 1 - Lecture	lecture
19297	P 2.2 & WP 9.2 Systems Neuroscience 2 - Seminar Audition and Communication	seminar
19298	P 3.1 Research Project 1 - Practical Course	exercise course
19299	P 3.2 Research Project 1 - Seminar	seminar
19300	P 4.1 Comparative Anatomy and Neuroanatomy - Practical Course	exercise course
19301	P 4.2 Neurophysiology and Biophysics - Practical Course	exercise course
19302	Evan Thompson: Biology, Phenomenology, and the Sciences of Mind" (2007)	seminar
19303	P 6.2 Seminar: Neuroethics	seminar
19304	WP 2.1 Advanced Systemic, Cellular and Molecular Neuroscience - Lecture	lecture
19305	WP 2.2 Advanced Systemic, Cellular and Molecular Neuroscience - Practical Course	exercise course
19306	WP 3.1 Basics in Computational Neuroscience - Lecture	lecture
19307	WP 4.1 Theoretical Biophysics and Cellular Physiology - Lecture	lecture
19308	WP 5.1 The Neural Code - Lecture	lecture
19309	WP 5.2 The Neural Code - Exercise	exercise course
19310	A Basic Introduction to Conventional MRI and Analysis Techniques for Neuro-Applications	lecture
19311	The Auditory System	lecture
19312	Imaging Neuropsychiatry I	lecture

19313	Computational Neuroscience: A Lecture Series from Models to Applications	lecture
19314	Lecture: Animal Communication	lecture
19315	Advanced Seminar in Audio Information Processing	seminar
19316	Current Topics in Neural Circuits of Vision	seminar
19317	Current Topics in Systems Neuroscience of Learning and Memory	seminar
19318	Seminar on Neuronal biophysics and neural computation	seminar
19319	Current Topics in Neural Information Processing	seminar
19320	Seminar: Spatial and Temporal Cognition: Experiments and Models	seminar
19321	Seminar: Neuronal Mechanisms of Vision	seminar
19322	Neuroimmunological methods in experimental stroke research	exercise course
19323	Multichannel extracellular recordings in awake behaving rodents: from experiment to data analysis	exercise course
19324	Analysis of multichannel extracellular recordings and optogenetic manipulations in the visual cortex of awake mice	exercise course
19325	Introduction into the Basics of Electrophysiological Recording Techniques	exercise course
19326	Measuring molecules with electrochemical techniques	internship
19327	Lecture and Practical Course in Neuroprosthetics	exercise course
19328	Data Clinic	exercise course
19329	Advanced 3D Cellular Systems in Neuroscience	internship
19330	Songbird neuroscience and behavior	exercise course
19331	Mass spectrometry and proteomics for functional analysis of disease	exercise course
19332	Bio-Inspired Information Processing	exercise course
19333	Methods in Functional Imaging	exercise course
19334	P 10.1 Tutoring for Beginners	tutorial
19335	P 10.2 Non-Scientific Skills	workshop
19336	P 10.3 Vocational Training	workshop
19337	GSN Soft-Skill Courses	workshop
19338	P 7.1 Research Project 2 - Practical Course	exercise course
19339	P 7.2 Research Project 2 - Seminar	seminar
19340	P 8.1 Laboratory Internship	exercise course
19341	P 8.2 Lab Rotation - Seminar	seminar
19342	P 9.1 Research Project 3 - Practical Course	exercise course
19343	P 9.2 Research Project 3 - Seminar	seminar
19344	Structural and Functional Connectomics in Neuroimaging	seminar
19345	Short Lecture Biomechanical Methods and Applications in Modeling of Movement Control	lecture
19365	Seminar: The genetic origin of evolving traits	seminar
19366	Practical course: Single Cell Analysis Techniques in Epigenetics Research	exercise course
19367	Computational Methods in Population Genetics	lecture & exercise course
19368	Lecture and practical course: Phylogenetics	lecture & exercise course
19369	Seminar: Transcriptional regulation: quantitative methods and models	seminar
19370	Practical course and Seminar: Computational analysis of RNA-Seq data	exercise course
19371	Practical course and seminar: Prokaryote-eukaryote interactions	exercise course
19372	Seminar and Excursion: Microbiology	seminar
19373	Practical course: Bacterial Proteomics	exercise course
19374	Group Meeting Osman	seminar
19375	Seminar: Research on mitochondrial biology	seminar
19376	Seminar Thinking Hands	seminar
19377	Lecture Transcriptional regulation from DNA to diversity	lecture
19378	Seminar: Mechanisms of cell division	seminar
19379	Research Meetings 1 (AG Leonhardt)	seminar
19380	Research course: Molecular Human Genetics / Immunology	research internship
19381	Research course: Advanced light microscopy	research internship
19382	Seminar AG Leonhardt	seminar

19383	Research course: Molecular Human Genetics / Immunology	research internship
19384	Forschungspraktikum AG Guse	research internship
19385	Group Meeting Mokranjac	seminar
19386	AG Seminar Guse	seminar
19388	Research course: Regulator mechanisms of centrosome dynamics	research internship
19389	AG- Gompel Lab meeting	accompanying seminar
19390	Literary seminar: Novel techniques and approaches in physical and synthetic biology	seminar
19394	Research courses in molecular virology	research internship
19395	Practical course and Seminar: Embryonic stem cells	exercise course
19396	EES Seminar Series	seminar
19397	EES conference IRT1 und IRT3 2018	workshop
19399	EES Seminar Series meet the speaker	seminar
19400	Orientation week EES	introductory course
19401	Seminar: Skills 1/ Presentation	seminar
19402	Mathematical Basics for EES students	lecture
19403	Lecture: Evolutionary Ecology	lecture
19404	Research course: Biology of the arthropods and molluscs	research internship
19405	Research course Aquatic Ecology	research internship
19406	Research course Osteology and Bioarchaeology	research internship
19407	Research course: Evolutionary Genetics, Forschungspraktikum	research internship
19408	Research course: Statistical Genetics	research internship
19409	Individual Research Training EES	internship
19410	Current research in Microbiome and Interaction Ecology	seminar
19411	Seminar: Methods in Computational and Molecular Ecology	seminar
19412	Seminar: Skills 2/ Scientific Writing	seminar
19413	Population Genetics II: Theoretical Population Genetics	lecture
19414	Lecture and practical: Molecular biodiversity research	lecture & exercise course
19415	Seminar on Conservation Biology	seminar
19416	Application for the Excursion Wadden Sea in the summer term	field trip
19417	Lecture: Aquatic Ecology	lecture
19420	Seminar to accompany thesis research in quantitative genetics and evolutionary bioinformatics	seminar
19421	Seminar: Evolution of sex, sexes and sex determination systems	seminar
19422	Seminar: Current Literature in Aquatic Ecology	seminar
19423	Seminar: Behaviour and Speciation journal club	seminar
19425	Seminar: Contemporary Questions in Behavioral Ecology	seminar
19426	Practical course: Digital Imaging	exercise course
19428	Advanced Topics in Evolutionary Genetics, seminar accompanying thesis research	seminar
19429	Seminar to accompany thesis research in evolutionary genetics	seminar
19431	Skills 4/ Grant writing	seminar
19432	Individual Research Training 3	internship
19433	Seminar and Discussion 3 / Hot topics in evolution, ecology and systematics	seminar
19434	Practical course: Experimental Plankton Ecology	exercise course
19435	Advanced Analysis of Neurophysiological Time Series	exercise course
19465	Computational Methods in Evolutionary Biology (Übung)	exercise course
19466	Basisveranstaltung: Molekularbiologie und Biochemie für Bioinformatiker	internship
19467	Genetics Training Seminar (GTS)	seminar
19468	Interdisciplinary lecture series - From Biology to Medicine	seminar
19469	Keynote Seminar Series	lecture
19478	Neuroscience Lectures (MCN, GSN, BCCN)	lecture
19479	Seminar Cognition and Higher Vestibular Disorders	seminar
19480	Seminar Biomedical Neuroscience	seminar
19481	Practical Course Matlab Basics	exercise course

19482	Munich Brain Course 2020	exercise course
19483	Practical Course Matlab-based Data Acquisition and Experimental Control	exercise course
19484	Practical Course Principles of Neurorehabilitation	exercise course
19485	Practical Course Auditory Electrophysiology	exercise course
19486	Practical Course Advanced Live-Cell Imaging Course	exercise course
19487	Advances in Molecular Neuroscience	seminar
19488	Neurolunch	seminar
19490	Advanced data analysis of the brain dynamics serving cognitive function	exercise course
19538	Seminar: Biochemistry and biotechnological applications of fungi and lichens	seminar
19551	Schwerpunkt A model systems' approach to coral reef ecology	exercise course
19552	Schwerpunkt A model systems' approach to coral reef ecology	lecture
19553	Seminar: Anthropology and Mummies: Scientific study of ancient mummified remains	seminar
19554	Seminar Current topics in Bioarchaeology	seminar
19556	Seminar: Ecological plant (epi)genetics	seminar
19600	Natural scene statistics and sensory coding	seminar

GEOSCIENCES

This department provides specific information for exchange students:

<https://www.geographie.uni-muenchen.de/departament/fiona/studium/international1/incoming1/index.html>

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

Department of Geography

Lect.-No.	Lecture	Type
20159	S (Did.) Geographie an Außenlernorten (AG III - "Exkursionsdidaktik")	seminar
20164	V (M.Sc.) Vertiefte Datenanalyse	lecture
20179	V (M.Sc.) Geography and Sustainability	lecture
20180	V (M.Sc.) Scientific Methods	lecture
20181	V (M.Sc.) Empirical Social Science Methods	lecture
20182	V (M.Sc.) Quantitative Methods and Statistics	lecture
20183	S (M.Sc.) Transition Paths towards Sustainability	seminar
20184	S (M.Sc.) Conceptual Approaches of Sustainable Development	seminar
20185	Tutorium (M.Sc.) Quantitative Methods and Statistics	tutorial
20186	Ü (M.Sc.) Quantitative Methods and Statistics	exercise course
20187	Ü (M.Sc.) Geography and Sustainability	exercise course
20188	Ü (M.Sc.) Empirical Social Science Methods	exercise course
20191	S (M.Sc.) Applied Sustainability Assessment (Wahlpflicht 4)	seminar
20193	S (M.Sc.) Applied Qualitative Methods (Wahlpflicht 2)	seminar

Department of Earth and Environmental Sciences

Lect.-No.	Lecture	Type
n/a	P 11.0.6 Mathematical Geology 2	exercise course
n/a	P 11.0.9, WP 9.0.5 Soil Science Methods	exercise course
n/a	P 4.0.1, WP 7.0.3 Modern Active Tectonics	integrated learning activity
n/a	P 4.1 Methods in Paleobiology: Lecture	lecture (+exercise course)
n/a	P 6.0.4 /P12.0.4 Advanced Earth Magnetism	seminar
n/a	Powder Diffraction / Pulverdiffraktion	block seminar
n/a	WP 5.1 Basic Invertebrate Geobiology: Tutorial, Kurs A	exercise course
n/a	WP 9.0.2 Introduction to Soil Science	lecture
n/a	WP 9.0.3 Geo- and Paleobiology	n/a
20000 (+20001)	P 2.1 Statistics for Geosciences (Lecture)	lecture (+exercise course)
20002 (+ i. a. 20003)	WP 1.1 Fundamentals in Materials Science (Lecture)	lecture + exercise course
20313 (+20314)	P 1.1 Mathematical Geophysics (Lecture)	lecture (+exercise course)
20315	P 3.1 Introduction to Earth System Science 1	lecture
20316	P 3.2 Introduction to Earth System Science 2	lecture
20317	P 3.3 Geophysics Research: Overview on Methods and Open Questions	lecture
20318 (+20319)	P 4.1 Methods of Geocontinua (Lecture)	lecture (+exercise course)

20320	P 9.1 Presentation, Communication, Publication	seminar
20321	C++ Programming with a Focus on Templates	integrated learning activity
20322	Data analysis in Geo- and Paleomagnetism	integrated learning activity
20323	Python Programming	integrated learning activity
20324	Space Weather	integrated learning activity
20325	WP 4.1 Current Questions in Geodynamics 1	integrated learning activity
20326	WP 4.2 Current Questions in Geodynamics 2	integrated learning activity
20327 (+20328)	WP 5.1 New Methods in Seismology (Lecture)	lecture (+exercise course)
20329	WP 6.1 Measurement Techniques in Magnetism	seminar
20330	WP 6.2 Application of Magnetic Methods in Practice	internship
20331	WP 25.1 Rheology of Rocks	integrated learning activity
20332	WP 12.1 Modern Active Tectonics	integrated learning activity
20333	WP 13.1 Archaeological Geophysics and Aerial Archaeology	lecture
20334	WP 14.1 Engineering Geophysics	lecture
20335	WP 15.1 Inverse Problems in Geophysics	lecture
20336	WP 16.1 Tectonics, Geomorphology and Stratigraphy	integrated learning activity
20338	P 6.0.1 Advanced Deformation and Transformation 1	seminar
20339	P 6.0.2 Advanced Surface Processes 1	seminar
20341	P 11.0.3 Precise GNSS	integrated learning activity
20342	P 11.0.4 Microthermometry	integrated learning activity
20343	P 12.0.1 Advanced Deformation and Transformation 3	seminar
20344	P 12.0.2 Advanced Surface Processes 3	seminar
20345	P 12.0.4 Advanced Earth Magnetism 3	seminar
20347	P 3.0.1, WP 7.0.2 Earth Surface Processes	integrated learning activity
20349 (+20350)	P 1.1 Heterogeneous Systems (Lecture)	lecture (+exercise course)
20351 (+20352)	P 2.1 Petrophysics (Lecture)	lecture (+exercise course)
20354	P 3.1 Glass, Ceramics, Binders	lecture
20355	P 3.2 Polarisation Microscopy, Kurs A	exercise course
20357	WP 1.2 Fundamentals in Materials Science (Exercise), Course F	exercise course
20359 (+20360)	WP 2.1 Structure determination (Lecture)	lecture (+exercise course)
20361 (+20362)	WP 3.1 Volcanology (Lecture)	lecture (+exercise course)
20363	WP 4.1 Isotope Geochemistry	integrated learning activity
20364	WP 4.2 Geochronology	integrated learning activity
20365	WP 5.1 Recent Topics in Geosciences (Seminar): Analysis of volcanic deposits' Reading and Discussion Seminar	seminar
20366	WP 5.1 Recent Topics in Geosciences (Seminar): Volcanology Reading and Discussion Seminar	seminar
20367	WP 5.1 Recent Topics in Geosciences (Seminar): Petrology - Geochemistry Reading and Discussion Seminar	seminar
20368	WP 6.1 Advanced Geosciences	integrated learning activity
20369 (+20370)	WP 7.1 Introduction to Microthermometry	lecture (+exercise course)

20371	WP 8.1 Complementary Natural Sciences	integrated learning activity
20372	P 6.1 Individual Research Project	internship
20373	P 6.2 Research Project (Seminar)	seminar
20374	P 7.1 Theory of Physics and Chemistry of Melts	lecture
20375	P 7.2 Applied Physics and Chemistry of Melts	integrated learning activity
20376 (+20377)	WP 22.1 Synthesis and Processing (Lecture)	lecture (+exercise course)
20378 (+20379)	WP 21.1 Petrophysics (Lecture)	lecture (+exercise course)

20378	WP 23.1 Surfaces and Interfaces	lecture
20379	WP 23.2 Surface Analysis	integrated learning activity
20380	WP 24.1 Theory of Thermodynamical Phase Equilibria	lecture
20381	WP 24.2 Application of Thermodynamical Phase Equilibria	integrated learning activity
20382	WP 25.2 Rheology of Rocks (Laboratory)	exercise course
20383	WP 19.1 Theory of Physics and Chemistry of Melts	lecture
20383	WP 26.1 Field Exercise	field practical
20384	WP 26.2 Field Exercise (Seminar)	seminar
20385	WP 27 Complementary Natural Sciences II	n/a
20386	WP 19.2 Applied Physics and Chemistry of Melts	integrated learning activity
20386	WP 28 Advanced Materials Science	lecture
20387	WP 28.2 Applied Advanced Material Science	integrated learning activity
20388	WP 29.1 Concepts of Biomineralization: Lecture	lecture
20389	WP 30.1 Techniques of Scientific Working	integrated learning activity
20390	WP 31.1 Methods of Spectroscopy	integrated learning activity
20391	WP 32.1 Reflected Light Microscopy (Exercise)	exercise course
20392	Advanced Functional Materials	lecture
20395 (+20396)	P 1.1 Evolution of Life: Lecture	lecture (+exercise course)
20398	P 2.1 Systematics and Phylogenetics	lecture
20401 (+20402)	P 3.1 Global Cycles: Lecture	lecture (+exercise course)
20403	WP 1.1 Basic Concepts in Geology: Lecture	exercise course
20404	WP 2.1 Basic Concepts in Biology: Lecture	lecture
20405	WP 3.1 Basic Concepts in Molecular Paleobiology: Lecture	lecture
20406	WP 5.1 Basic Invertebrate Geobiology: Tutorial	exercise course
20407	WP 6.1 Concepts of Biomineralization: Lecture	lecture
20408	WP 7.1 Marine Biology: Lecture	lecture
20409	WP 9.1 Geomicrobiology: Tutorial	exercise course
20410	WP 10.1 Advanced Topics in Geosciences: Lecture - Stratigraphic methods	lecture
20411	WP 11.1 Special Topics in Geosciences: Lecture	lecture
20412	P 9.1 Research Project Design	seminar
20413	P 9.2 Individual Research Project	internship
20414	P 10.1 Mechanisms of Evolution	lecture
20415	P 10.2 Paleoecology	lecture
20416	WP 12.1 Geobiological Field Exercises: Field Practical	field practical
20417	WP 13.1 Geomicrobiology: Tutorial	exercise course
20418	WP 14.1 Advanced Topics in Geosciences: Lecture: Ostracods in Basic and Applied Research	lecture
20419	WP 15.1 Special Topics in Geosciences: Lecture: Stable Isotopes	lecture
20420	WP 16.1 Advanced Invertebrate Geobiology: Tutorial	exercise course
20421	WP 17.1 Collections Management and Research: Tutorial	exercise course
20422	Geoscience Communication in Museums	lecture
20425	Theory and Application of electron microprobe analysis	n/a
20427	Geochronology exercises	exercise course
20430	Tectonic Geodesy	n/a
20431	Mineral Economics	n/a
20432	Mineral Systems	n/a
20436	Volcanology, Petrology and Geofabrics	seminar
20437	Advanced Topics of Shock Tube Experiments and their Applications	seminar
20438	Recent topics in Geosciences (Seminar): Field and Experimental Volcanology, Reading and Discussion Seminar	seminar

20439	Recent topics in Geosciences (Seminar): Petrology-Geochemistry Reading and Discussion Seminar	seminar
20441	Special Topics in Geodynamics	seminar
20442	Special Topics in Seismology	seminar

20443	Special Topics in Paleo- and Geomagnetism	seminar
20445	Advanced Active Tectonics	seminar
20452	Advanced Field Methods I (Field Exercise)	field practical
20455	Remote Geological Mapping	n/a
20456	outcrop and hand-sample photogrammetry	n/a
20457	Sierra Alhamilla, Spain (in English)	n/a
20458	Cabo de Gata volcanics, Spain	n/a
20501	New Directions in Earthquake Seismology	integrated learning activity
20550	P 9.2 Individual Research Project	practical exercise 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
13020	Arabisch A1.1 (Anfänger*innen)	language course
14781	Arabisch A1.1 Ferienkurs (für Anfänger*innen)	language course
13021	Arabisch A1.2	language course
14782	Arabisch A1.2 Ferienkurs	language course
14758	Arabisch A2.1	language course
14759	Arabisch A2.2	language course
14760	Arabisch B1.1	language course
13168	Bosnisch/Kroatisch/Serbisch I	language course
13169	Bosnisch/Kroatisch/Serbisch III	language course
13008	Bosnisch/Kroatisch/Serbisch: Audiovisuelle Medien	seminar
13317	Bosnisch/Kroatisch/Serbisch: Textlektüre und Grammatik	seminar
13166	Bulgarisch I	language course
13167	Bulgarisch III	language course
13319	Bulgarische Literaturverfilmungen	seminar
12020	Chinesisch für Nichtsinologen I (A1 Teil 1)	language course
12019	Chinesisch für Nichtsinologen II (A1 Teil 2)	language course
12186	Chinesisch für Nichtsinologen III (A2 Teil 1)	language course
12179	Chinesisch für Nichtsinologen IV (A2 Teil 2)	language course
12746	Chinesisch für Nichtsinologen V (B1 Teil 1)	language course
13307	Der Protest hat ein weibliches Gesicht: Texte und Filme	seminar
13346	Eesti keele vestluskursus	exercise course
14336	Eesti keele vestluskursus	exercise course
14783	Englisch A2: Allgemeinsprache - externes Angebot	language course
13024	Englisch B1: English for Academic Purposes	language course
13022	Englisch B2: English for Academic Purposes	language course
14761	Englisch B2: English for Academic Purposes Ferienkurs	language course
13028	Englisch B2: English for Business	language course
14755	Englisch B2: English for Physics	language course
13070	Englisch B2: Exploring Contemporary Texts	language course
13025	Englisch B2: Presentations & Negotiations	language course
13023	Englisch C1: Academic English at Advanced Level	language course
13027	Englisch C2: Academic English at Proficiency Level	language course
13194	Estnisch I	language course
13193	Estnisch III	language course
14757	Exkursions-Nachtreffen Arabischabteilung	n/a
13005	Familiengeschichten in der polnischen Gegenwartsliteratur	seminar
13175	Finnisch I	language course
13173	Finnisch III	language course

14780	Französisch A1.1 (Anfänger*innen; für Studierende aller Fächer an der Münchner Volkshochschule - nur zu Informationszwecken)	language course
13030	Französisch A1.1 (Anfänger*innen; nur für best. BA/MA-Studiengänge)	language course
13032	Französisch A1.2	language course
13033	Französisch A2.1	language course
13029	Französisch A2.2	language course
13031	Französisch B1	language course
13034	Französisch B2	language course
13007	Frauenstimmen im sowjetischen Film	seminar
13306	In der Sprache des Originals: Porträts unserer Zeitgenoss*innen	language course
13305	In der Sprache des Originals: Russische Lyrik	language course
14763	Italienisch A1.1 (absolute Anfänger*innen; für Studierende aller Fächer an der Münchner Volkshochschule - nur zu Informationszwecken)	language course
13041	Italienisch A1.1 (absolute Anfänger*innen; nur für best. BA/MA-Studiengänge)	language course
14769	Italienisch A1.1 Intensivkurs an der Münchner Volkshochschule (Sommer 2023)	language course
13042	Italienisch A1.2	language course
14770	Italienisch A1.2 Ferienkurs	language course
13037	Italienisch A2.1	language course
13039	Italienisch A2.2	language course
13035	Italienisch B1.1	language course
13036	Italienisch B1.2	language course
13038	Italienisch B2.1	language course
13040	Italienisch B2.2	language course
13071	Italienisch C1	language course
14750	Japanisch I (für Anfänger*innen / A1.1)	language course
14751	Japanisch II (A1.2)	language course
14752	Japanisch III (A2)	language course
14753	Japanisch IV	language course
13189	Katalanisch I	exercise course
13334	Katalanisch III	exercise course
13188	Katalanisch: Expressió oral i escrita I	exercise course
13335	Katalanisch: Expressió oral i escrita III	exercise course
12394	Kiswahili 1	language course
12399	Kiswahili 3	language course
13176	Konversationskurs Finnisch Stufe I	exercise course
13174	Konversationskurs Finnisch Stufe II	tutorial
12190	Koreanisch I (P 9.1.3)	language course
12191	Koreanisch III	exercise course
13315	Mitä suomalaisen taide kertoo luonnosta?	exercise course
13043	Niederländisch A1.1 (Anfänger*innen)	language course
13026	Niederländisch A1.2	language course
13044	Niederländisch A2	language course
13045	Norwegisch für Nichtnordist*innen A1.1	language course
13046	Norwegisch für Nichtnordist*innen A1.2	language course
12398	Nuu-chah-nulth ("Nootka", Kanada) 1 (I+II)	language course
13338	Polnisch für Muttersprachler	language course
13019	Polnisch für Nichtslavisten I	language course
14689	Polnisch für Nichtslavisten III	language course
13047	Portugiesisch A1 (Anfänger*innen)	language course
13048	Portugiesisch A2	language course
13049	Portugiesisch B1	language course
12397	Quechua (Cusco-Variante, Peru) 1 (I+II)	language course
13068	Russisch für Nichtslavisten I	language course
13069	Russisch für Nichtslavisten II	language course
13065	Russisch für Nichtslavisten III	language course

13304	Russisch III für Muttersprachler	language course
13053	Schwedisch für Nichtnordist*innen A1.1	language course
13050	Schwedisch für Nichtnordist*innen A1.2	language course
13051	Schwedisch für Nichtnordist*innen A2.1	language course
13052	Schwedisch für Nichtnordist*innen A2.2	language course
13153	Slovakisch I	language course
13181	Slovakisch III	language course
13152	Slovenisch I	language course
13190	Slovenisch III	language course
14779	Spanisch A1.1 (Anfänger*innen; für Studierende aller Fächer an der Münchner Volkshochschule - nur zu Informationszwecken)	language course
13054	Spanisch A1.1 (Anfänger*innen; nur für best. BA/MA-Studiengänge)	language course
14775	Spanisch A1.1 für Fakultät Chemie-Pharmazie-Medizin	language course
13056	Spanisch A1.2	language course
14764	Spanisch A1.2 Ferienkurs	language course
14776	Spanisch A1.2 für Fakultät Chemie-Pharmazie-Medizin	language course
13121	Spanisch A1.2-C1 FLIP Spanisch (Selbstlernkurs)	language course
13058	Spanisch A2.1	language course
14777	Spanisch A2.1 für Fakultät Chemie-Pharmazie-Medizin	language course
13062	Spanisch A2.2	language course
14766	Spanisch A2.2 Ferienkurs	language course
14778	Spanisch A2.2 für Fakultät Chemie-Pharmazie-Medizin	language course
13073	Spanisch ab A2.2 Hablemos de historia	language course
14771	Spanisch ab B1.1 Técnicas para conversar y discutir	language course
14772	Spanisch ab B1.2 Poner en acción vocabulario, pronunciación y gramática haciendo teatro	language course
14773	Spanisch ab B2.1 Cultura, lengua y danza	language course
13072	Spanisch ab B2.1 Curso de gramática, vocabulario y cultura por medio de la lectura	language course
14774	Spanisch ab B2.2 Preparación para estudiar o hacer prácticas en un país hispanohablante	language course
13060	Spanisch B1.1	language course
14767	Spanisch B1.1 Ferienkurs	language course
13057	Spanisch B1.2	language course
13061	Spanisch B2.1	language course
13059	Spanisch B2.2	language course
13055	Spanisch C1	language course
12189	Thai I (P 9.1.3)	language course
12188	Thai II (P 9.2.3)	language course
14690	Tschechisch für Nichtslavisten I	language course
14691	Tschechisch für Nichtslavisten III	language course
13347	Tschechisch: Audiovisuelle Medien	seminar
13348	Tschechisch: Textlektüre und Grammatik	seminar
13063	Türkisch A1.1 (Anfänger*innen)	language course
13064	Türkisch A1.2	language course
14768	Türkisch A2.1	language course
13164	Ukrainisch I	language course
13165	Ukrainisch III	language course
13350	Ukrainisch: Audiovisuelle Medien	seminar
13349	Ukrainisch: Textlektüre und Grammatik	seminar
13196	Ungarisch I	language course
13195	Ungarisch III	language course
13352	Ungarische Konversation Stufe I	tutorial
14338	Vertiefungskurs Estnisch	exercise course
13006	Vom Neo-Noir bis zur Weißen Tragödie	seminar
14754	Vorbereitungskurs für akademisches Japanisch	language course

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
03222	Common Law Terminology - Großveranstaltung	specialised language course
03223	International Legal English	specialised language course
03224	Introduction to Cross-Border Transactions	specialised language course
03225	Software and IP Law	specialised language course
03227	Einführung in die französische Rechtssprache	specialised language course
03228	Common Law Terminology, Großveranstaltung	specialised language course
03228	Méthodologie juridique française	specialised language course
03229	Einführung in die italienische Rechtsterminologie 1	specialised language course
03230	Linguaggio e temi giuridici italiani 1	specialised language course
03231	Einführung in die spanische Rechtsterminologie 1	specialised language course
03232	Aktuelle Fragen des brasilianischen Rechts 2	specialised language course
03233	Einführung in die türkische Rechtsterminologie 5	specialised language course
03235	Introduction to American Law Terminology - Großveranstaltung	specialised language course
03236	Common Law Tort Principles	specialised language course
03237	Legal Research, Writing and Analysis in the U.S. Legal System	specialised language course
03238	Compliance and Corporate Governance	specialised language course
03239	Common Law Procedure	specialised language course
03240	Introduction to Transnational Dispute Resolution	specialised language course
03241	Practice in English Legal Terminology	specialised language course
03242	Introduction to Criminal Procedure	specialised language course
03243	Introduction to Children's Rights and the United Nations Convention on the Rights of the Child	specialised language course
03244	Französisch für Juristen 1 - Droit public	specialised language course
03245	Französisch für Juristen 2 - Analyse juristischer Texte	specialised language course
03246	Lenguaje y temas jurídicos españoles 1	specialised language course
03247	Italienisch für Juristen 1	specialised language course
03248	Einführung in die chinesische Rechtsterminologie 1	specialised language course
03249	Russisch für Juristen 1 – Einführung in das russische Rechtssystem	specialised language course
03250	Einführung in das griechische Recht (unter Berücksichtigung deutschen Rechts)	specialised language course
04230	International Business English 1	specialised language course
04231	International Business English 2	specialised language course
04232	Communication et négociation dans l'entreprise française – Interkulturelle Kompetenz Frankreich II	specialised language course
04233	Compétences pour une entrée réussie dans le monde de l'entreprise en France	specialised language course
04234	Einführung in die italienische Sprache 1 (Niveau A1)	specialised language course
04235	Aufbaukurs in der italienischen Sprache 1 (Niveau B1)	specialised language course
04236	L'italiano per gli affari 1 - Wirtschaftsitalienisch 1	specialised language course
04237	Corrispondenza commerciale 1 - Italienische Handelskorrespondenz 1	specialised language course
04238	Español para los negocios 2	specialised language course
04239	International Business English 1	specialised language course
04240	Global Career Skills	specialised language course
04241	Einführung in die italienische Sprache 2 (Niveau A2)	specialised 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](#).

Here are some examples:

Lect.-No.	Lecture	Type
Online	SPOC MIRACIP : Management of immunorelated complication of cancer immunotherapy	09 Oct 2023 — 15 Jan 2024
Online	One Health Core Competencies	16 Oct 2023 — 11 Dec 2023
Online	Introduction to Global Health	30 Oct 2023 — 10 Mar 2024
Online	Aesthetics of Crisis: Health and Well-being	06 Nov 2023 — 29 Dec 2023
Online	Antibiotics resistance & marine conservation A One Health approach	13 Nov 2023 — 09 Feb 2024
Online	One Health and Climate Change Course	20 Nov 2023 — 09 Feb 2024