

Administrative Introduction



Study programme coordinator

Gloria Gessinger: gloria.gessinger@uni-ulm.de

- General questions concerning your studies; study counselling
- Time tables
- Exam schedules
- Websites department of Physics and Chemistry
- Any questions concerning curriculum, modules etc.
- Uncertain about administrative formalities?
- **Study emergencies**

Login to websites

- Campusportal: see also guidelines. <https://campusonline.uni-ulm.de/>
- HisInOne: <https://campus4.uni-ulm.de/qisserver/pages/cs/sys/portal/hisinoneStartPage.faces>
- Mailing lists: <https://imap.uni-ulm.de/lists>
- Sogo e-mail login: <https://sogo.uni-ulm.de/SOGol>
- Imap e-mail management: <https://imap.uni-ulm.de/>
- Moodle Learning platform: <https://moodle.uni-ulm.de/>
- Identity management: <https://portal.uni-ulm.de/idmFrontend/index.html>

*Best bookmark
these websites right
away!*

All information can be found on one of the following websites

Studiensekretariat (studiensekretariat@uni-ulm.de):

- Campusportal: see also guidelines. <https://campusonline.uni-ulm.de/>
- HisInOne: <https://campus4.uni-ulm.de/qisserver/pages/cs/sys/portal/hisinoneStartPage.faces>
- Modules and Exams
<https://www.uni-ulm.de/en/study/exam-administration/exams-and-modules-faq/>
- Academic leave, re-registration, change of study programme, withdrawal
<https://www.uni-ulm.de/en/study/organisation/academic-leave-re-registration-change-of-study-programme-and-withdrawal/>
- ASPO and FSPO (legal study regulations): <https://www.uni-ulm.de/einrichtungen/zuv/dez1/recht-und-organisation/satzungen-und-ordnungen/studium-promotion-habilitation/studien-und-pruefungsordnungen-bachelor-master-staatsexamen/>

*Best bookmark
these websites right
away!*

Department of Physics: <https://www.uni-ulm.de/nawi/physik/>

- Study programme Biophysics: <https://www.uni-ulm.de/nawi/physik/fuer-studierende/studium/masterstudiengaenge/biophysics-msc/>
- Study programme Quantum Engineering: <https://www.uni-ulm.de/nawi/physik/fuer-studierende/studium/masterstudiengaenge/quantum-engineering-msc/>

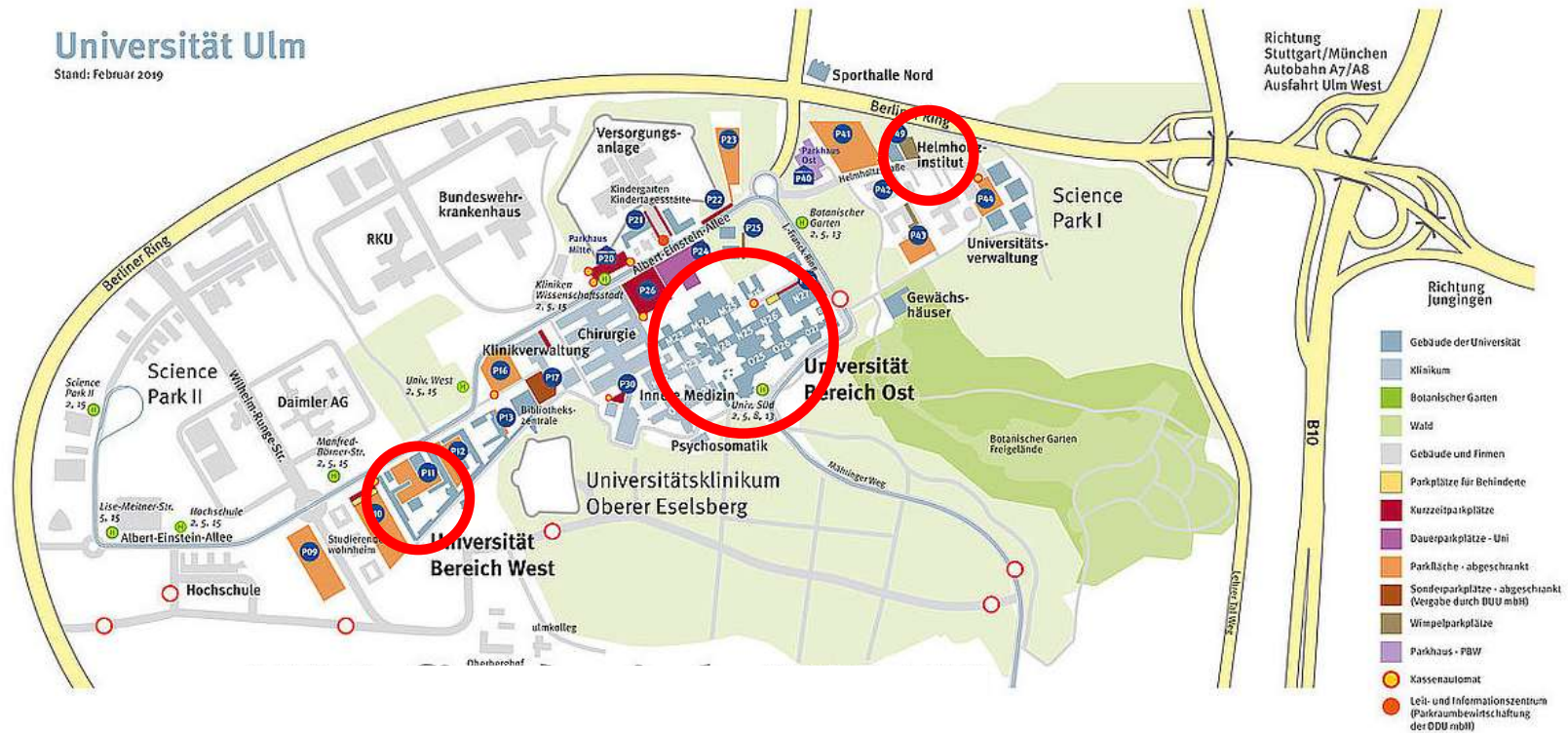
Department of Biology: <https://www.uni-ulm.de/nawi/nawibiologie/fachbereich-biologie-startseite/>

School of Chemistry: <https://www.uni-ulm.de/en/nawi/school-of-chemistry/>

General study websites:

- Moodle Learning platform: <https://moodle.uni-ulm.de/>
- Humboldt-Zentrum: e.g. ASQs. <https://www.uni-ulm.de/einrichtungen/humboldt-zentrum/startseite/>

Campus map and institute building of the Department of Chemistry



1. Curriculum

- If you study according to the study plan you will finish within 4 semesters.
- *Aim for **30 ECTS** per semester.*
- If you acquire less credit points you will need longer.

1. Curriculum

Side Note: How much work is it?

1 ECTS = 30 h (this includes classroom time, self study, exam preparation)

30 ECTS have to be done per semester.

One semester is 15 weeks long.

How many hours do you have to spend on your studies per week (on average)?

60 h / week

Master's thesis registration

<https://www.uni-ulm.de/en/study/exam-administration/exams-and-modules-faq/>

▲ How do I register for the bachelor's/master's thesis?

Students register for their bachelor's/master's thesis directly in the Studiensekretariat (student administration and examinations office). For this, use the forms

[Antrag auf Zulassung zur Bachelorarbeit](#) and

[Antrag auf Zulassung zur Masterarbeit](#).

The person in charge in the Studiensekretariat verifies whether the requirements for registration have been met and checks the timely submission of the thesis. Requests for an extension of the completion time must be submitted to the subject examination board and can only be approved if the student is not responsible for the fact that the deadline cannot be met (e.g. illness, breakdown of machines required for the completion of the thesis, etc.).

[https://www.uni-ulm.de/fileadmin/website_uni_ulm/studium/Studienorganisation/Pruefungsanmeldung/Formulare/antrag_masterarbeit WEB EN 01.pdf](https://www.uni-ulm.de/fileadmin/website_uni_ulm/studium/Studienorganisation/Pruefungsanmeldung/Formulare/antrag_masterarbeit_WEB_EN_01.pdf)



ulm university universität
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Application for Admission to Master's Thesis

Student ID No.		Name, First Name:	
Study programme:			
Start date:			
Subject of the Thesis:			
1. Examiner (Name and Signature):			
		Date/Signature of 1. Examiner	
2. Examiner (Name and Signature):			
		Date/Signature of 2. Examiner	
Signature of Chair of the Examination Board: (only Advanced Materials, Advanced Oncology, Biophysics, Energy Science and Technology, Physics, Physics and Management, Psychology)			
		Date/Signature of Chair of the Examining Board	
☐ I am repeating the Master's Thesis ☐ The thesis will be undertaken externally (if required, please enclose approval of the Examination Board)			
		Fill in the contact details of your external examiner here:	
☐ The presentation of the master thesis was registered by me (only Advanced Material).			
Print form		Date, Signature:	
To be filled in by the Studiensekretariat ☐ Die Voraussetzungen zur Anmeldung der Abschlussarbeit sind erfüllt, Prüfer okay. ☐ Fristgerechter Abschluss des Studiums (nach FSPO) wird voraussichtlich eingehalten.			Kürzel/Datum:

Master's thesis

The filled application must be submitted to studium@uni-ulm.de no later than one month after the start of the thesis.

In some study programmes the application for admission to the master's thesis must be submitted to the **subject examination board** before starting the thesis. The subject examination board checks whether the topic meets the scientific requirements of the programme. See FSPO

Withdrawal possible only once within the first month after the start.
Duration 6 month. **No extensions possible.**

Submit thesis to studium@uni-ulm.de digitally prior to deadline. Additionally you have to give an oral presentation.

For legally binding information see APSO § 18 and FSPO 2024

Where to find the most up to date information?

Campusportal (LSF): <https://campusonline.uni-ulm.de/>

Study:

- Curriculum
- Modules and module descriptions
- Exam numbers
- Study plan (Degree course scheme)
- Examination Regulations

Courses

- Time and date of courses
- Personal timetable configuration

Take some time to get familiar with all the functions. Read the guidelines provided.

Request for module assignment

Sometimes new modules are initiated e.g. by new professors. If you think they fit well in your study plan you can make a formal request for module assignment and the examination board will check, if the assignment aligns with the study goals

Fill out the „Request for module assignment“:

<https://www.uni-ulm.de/studium/pruefungsverwaltung/formulare-leitfaeden-studierende/modulzuordnung-beantragen/antrag-auf-modulzuordnung/>

Wait for the examination board decision.

Examination Committee Members

Chemical Engineering	e-mail	Biophysik	e-mail
PA bis 30.09.28		PA bis 30.09.2029	
Prof Dr. Thomas Grützner (Head of the Exam.Board)	thomas.gruetzner@uni-ulm.de	Prof. Dr. Christof Gebhardt (Head of the Exam. Board)	christof.gebhardt@uni-ulm.de
Prof Dr. Dirk Ziegenbalg	dirk.ziegenbalg@uni-ulm.de	Prof. Dr. Jens Michaelis	jens.michaelis@uni-ulm.de
Prof. Dr. Robert Güttel	robert.guettel@uni-ulm.de	Prof. Dr. Friedhelm Serwane	friedhelm.serwane@uni-ulm.de
Prof Dr. Radim Beranek	radim.Beranek@uni-ulm.de	Dr. Thomas Vomhof	thomas.vomhof@uni-ulm.de
Dr. Jens Friedland	jens.Friedland@uni-ulm.de		
Prof. Dr. Carl Krill	carl.Krill@uni-ulm.de	Quantum Engineering	
Julie Treffler (st. Vertretung)bis 30.09.27	julie.treffler@uni-ulm.de	PA bis 30.09.29	
Jakob Mampe (st. Vertretung)	jakob.mampe@uni-ulm.de	Prof. Dr. Federo Jelezko (Head of the Exam. Board)	fedor.jelezko@uni-ulm.de
		Prof. Dr. Kai Bongs (Physik)	kai.bongs@uni-ulm.de
Energy Science and Technology		Prof. Dr. Claus Braxmaier (Ing.)	claus.braxmaier@uni-ulm.de
PA bis 30.09.27		Dr. Rainer Mihalzik (Ing.)	rainer.michalzik@uni-ulm.de
Prof. Dr. Mika Linden (Head of the Exam. Board)	mika.linden@uni-ulm.de		
Prof. Dr. Maximilien Fichtner (Chemie/HIU)	m.fichtner@kit.edu		
Prof. Dr. Kay Gottschalk (Physik)	kay.gottschalk@uni-ulm.de	Roy Sukanya (st. Vertreter) bis 30.09.27	roy.sukanya@uni-ulm.de
Dr. Caroline Willich(Ing)	caroline.willich@uni-ulm.de		
Prof. Dr. Carl Krill	carl.Krill@uni-ulm.de		
Simon Behringer (st. Vertretung)	simon.behringer@uni-ulm.de		

Registration for Deutsch

**Please send your German placement test results to
Mrs. Katrin Husemann (katrin.husemann@uni-ulm.de).**

Registration for an ASQ

Additive Schlüsselqualifikationen (ASQ)



ASQ: Schlüssel zum Erfolg im Studium und Beruf

Mit der Umstellung aller bisherigen Diplomstudiengänge an der Universität Ulm auf Bachelor/Master werden **Additive Schlüsselqualifikationen (ASQ)** expliziter Bestandteil des Studiums. Vermittelt werden dabei fachübergreifende und praxisnahe Fähigkeiten, Fertigkeiten und Strategien zur Lösung von Problemen und zum Erwerb neuer Kompetenzen, wie personaler und sozialer Kompetenzen, berufsfeldorientierter Praxiskompetenz, interkultureller Kompetenz und Orientierungskompetenz. Diese Seiten informieren über das ASQ-Konzept und seine Umsetzung an der Universität Ulm und stellen den ganzen Bereich und sein Programm vor.

<https://www.uni-ulm.de/en/departments/school-of-humanities/registration/>

ASQs

Corona

<https://campusonline.uni-ulm.de/CoronaNG/index.html>

Moodle

▼ Additive Schlüsselqualifikationen (ASQ)

► Praxiskompetenzen

Orientierungskompetenz

Medienkompetenz

▼ Fremdsprache und Interkulturelle Kompetenz

Arabisch

Business Englisch

Chinesisch

Deutsch als Fremdsprache (DaF, NUR für internationale Studierende)

Deutsche Gebärdensprache

Englisch

Französisch

Italienisch

Japanisch

Kulturwissenschaften

Portugiesisch

Russisch

Schwedisch

Spanisch

Basiskompetenzen

► Fremdsprachen und Interkulturelle Kompetenz (ASQ / Wahlfach)

▼ Philosophie (Neben- / Ergänzungsfach)

Geschichte der Philosophie

Praktische Philosophie

Theoretische Philosophie

Schule und Bildung (Lehramt)

► Außercurriculare Angebote

Grading Scale

Maximum passing grade: 1,0

Minimum passing grade: 4,0

Failing grade: 5,0

Grading is up to the examiner.

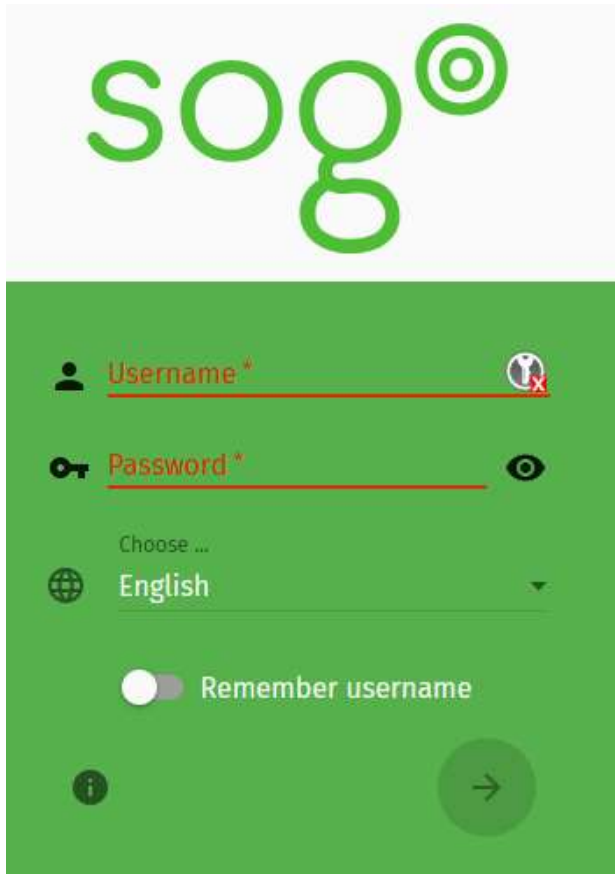
Most examiners set half of the points as the threshold for minimum passing. The rest of the grades are distributed mathematically evenly.

Some examiner do not use any points and just give out the grade.

Example for point distribution

Points	Grade
95–100	1,0
90–94	1,3
85–89	1,7
80–84	2,0
75–79	2,3
70–74	2,7
65–69	3,0
60–64	3,3
55–59	3,7
50–54	4,0
0–49	5,0 (failed)

E-Mail



<https://sogo.uni-ulm.de/SOGo/login?language=English>

All communication is done via your university e-mail address. Do not send e-mails from private e-mail addresses.

Check e-mails frequently!

Mailing lists

Please subscribe to the mailing lists. This way we communicate with all of you.

Go to:

<https://imap.uni-ulm.de/lists>

biophysics.msc.info@lists.uni-ulm.de

master.ce@lists.uni-ulm.de

qe.msc.info@lists.uni-ulm.de

ws.est_gesamt@lists.uni-ulm.de

sk-physik.angebote@lists.uni-ulm.de

You will be automatically added to a students mailing list.

Student ID Card

... also called Chip Card/Chipkarte

Students are able to use the chip card as

- student ID card
- library ID
- card key to enter computer labs and other facilities
- copy card
- Self-service terminal ID
- electronic payments: canteen, parking,... it can be recharged at the terminals

Very Important:

- PIN and Super PIN: for semester update

Website

Be responsible.
Always check the websites first.

Ulm University

Research	Study ▾	University ▾	Information A-Z ▾	Q
Semestereröffnung		Academic Leave, Re-registration, Change of Study Programme and Withdrawal		
Study at Ulm University	▶	Tuition Fees		
Student advisory services	▶	Lectures	▶	
Application and enrolment	▶	Chip Card (Student ID card)		
Organisation	▶	Legal Information		
Exam Administration	▶	More	▶	
Continuing education				
International Office				
Centre for Educational Development				
School of humanities				

Homepage of the school of chemistry: <https://www.uni-ulm.de/nawi/fachbereich-chemie/>

Will soon be
updated

Board ▾ Studies ▾ Institutes ▾ ... ▾ 🔍

[Home](#) > [School of Chemistry](#)



Experimental work in a chemistry laboratory

Image film for the chemistry study programs at the University of Ulm
Our image film for our range of study programs - We wish you good inspiration.
(produced on the occasion of the anniversary of 50 years of chemistry at the University of Ulm; film is in German language)

Timetables
[Last update: 11.04.2025](#)

Exam Dates
[Last update: 11.04.2025](#)

Study Check Award 2025

HisInOne

- Enrollment certificates
- Tuition fee invoice
- ...

<https://campus4.uni-ulm.de/qisserver/pages/cs/sys/portal/hisinoneStartPage.faces>

The screenshot shows the Ulm University campus portal login page. At the top, there is a navigation bar with the university logo and name. Below this, there is a login section with fields for 'User name' and 'Password', a 'Login' button, and a link for 'Lost login data? (Only for applicants)'. A language selector shows 'English'. A red banner at the top of the main content area reads: 'Attention! All students who are already enrolled must log in with the kiz account they received when they enrolled.' Below this, a grey header says 'Welcome to the Ulm University campus portal' with a 'Home' dropdown menu. The main content area is titled 'Choose your portal' and 'Choose your portal, please.' It features two large buttons: 'Applicants' (blue) and 'Students' (white with a yellow highlight). The 'Applicants' button text says: 'You have decided to study at Ulm University and would like to find out more or apply for a place to study.' The 'Students' button text says: 'You are already studying at Ulm University and would like to manage your studies.' Below these buttons, there is a section titled 'Here you can register for a study at Ulm University' with a button that says 'Register and apply now!'. At the bottom, there is a section titled 'Already enrolled at Ulm University?' with a paragraph of text: 'If you are already enrolled at our university, log in with your kiz ID in the top right-hand corner. Do not register under any circumstances, as you will then receive another account at our university. To start the online application, please select the menu item "Study application" under "Start application" or "Add application form".'

Campusportal

- Detailed modul descriptions
- Examination registration
- Study plans
- Personal Timetable



universität
uulm

Das Portal für Studium & Lehre der Universität Ulm

Summer 2024 | Help | Sitemap |

Student's Corner	Courses	Organizational units
Study	Facilities	Members

You are here: [Home](#)

- Eating & Housing
- Die Stadt Ulm & Environment
- Verification of study reports



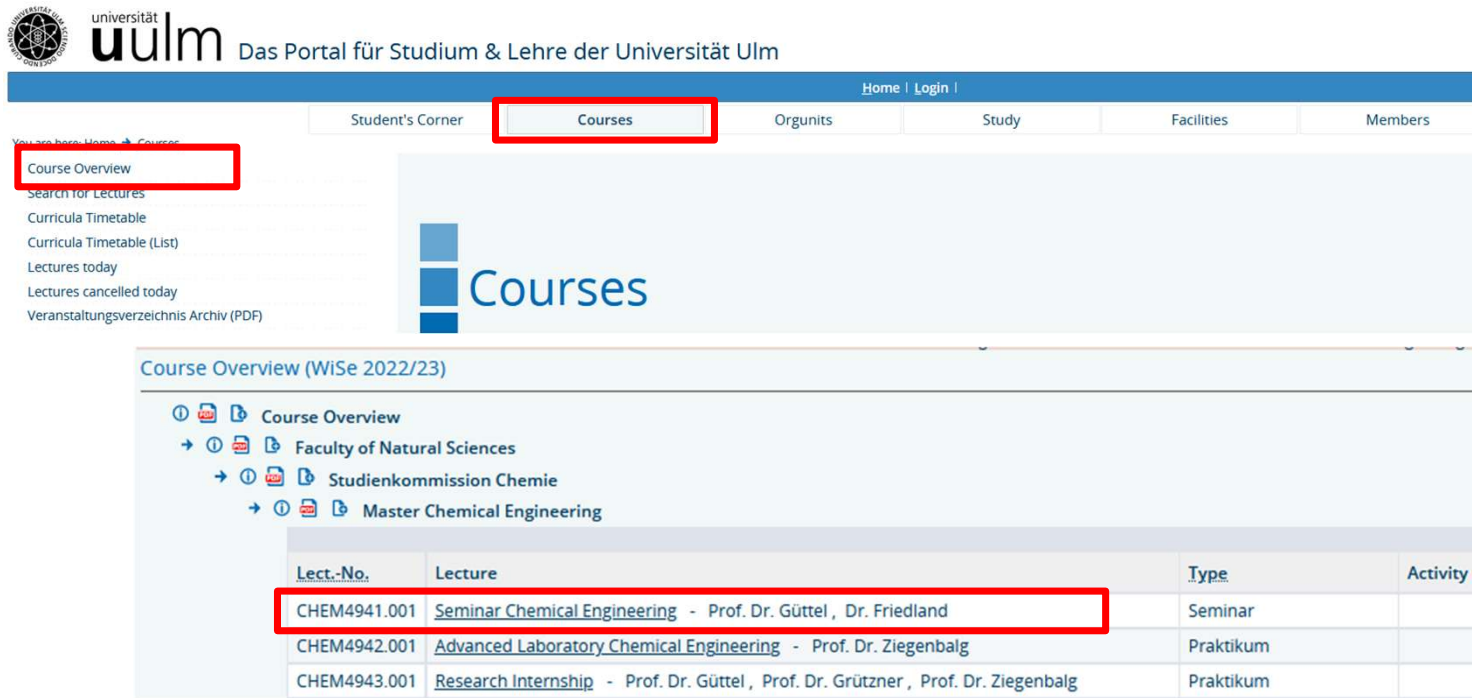
Welcome on portal for study and teaching

Username

Password

Login

Information about courses: Times and rooms



universität
uulm Das Portal für Studium & Lehre der Universität Ulm

Home | Login |

Student's Corner **Courses** Orgunits Study Facilities Members

You are here: Home > Courses

- Course Overview**
- Search for Lectures
- Curricula Timetable
- Curricula Timetable (List)
- Lectures today
- Lectures cancelled today
- Veranstaltungsverzeichnis Archiv (PDF)

Courses

Course Overview (WiSe 2022/23)

- Course Overview
 - Faculty of Natural Sciences
 - Studienkommission Chemie
 - Master Chemical Engineering

Lect.-No.	Lecture	Type	Activity
CHEM4941.001	<u>Seminar Chemical Engineering</u> - Prof. Dr. Güttel, Dr. Friedland	Seminar	
CHEM4942.001	<u>Advanced Laboratory Chemical Engineering</u> - Prof. Dr. Ziegenbalg	Praktikum	
CHEM4943.001	<u>Research Internship</u> - Prof. Dr. Güttel, Prof. Dr. Grützner, Prof. Dr. Ziegenbalg	Praktikum	

Information about courses

 universität
uulm Das Portal für Studium & Lehre der Universität Ulm

Home | Login |

[Student's Corner](#) | **[Courses](#)** | [Orgunits](#) | [Study](#) | [Facilities](#) | [Members](#)

You are here: Home → Courses

Course Overview

[Search for Lectures](#)
[Curricula Timetable](#)
[Curricula Timetable \(List\)](#)
[Lectures today](#)
[Lectures cancelled today](#)
[Veranstaltungsverzeichnis Archiv \(PDF\)](#)

Number	CHEM4941.001		
Title	Seminar Chemical Engineering		
Type of Course	Seminar		
Semester	WiSe 2022/23		
Hyperlink			
Hours per week in term	1.00		
Frequency	jedes 2. Semester		
Language	englisch		
Responsible Instructors	Friedland, Jens, Dr. begleitend  Güttel, Robert, Prof. Dr. verantwortlich 		
Curriculae	M Chemical Engineering	Semester: 1 - 3	ECTS: 2
Departments	Institut für Chemieingenieurwesen		
Exams / Modules	14294	Seminar Chemical Engineering	Master of Science Chemieingenieurwesen

Dates/Times/Location: 

	Day	Time	Frequency	Duration	Room	Room-plan	Realising Lecturer	Status	Remarks	Cancelled on	Max. participants	Prüfung?
	Mi.	08:00 bis 10:00	wöchentlich	19.10.2022 to 15.02.2023				cancelled				Nein
	Mi.	08:00 bis 10:00	wöchentlich	19.10.2022 to 15.02.2023	N24 - 135			taking place				Nein



Moodle

Digital courses aiding the communication between lecturers and students.

Sign up to your courses!

Dashboard

The screenshot shows the 'Course overview' section of a Moodle dashboard. At the top, there are filters: 'All' (with a dropdown arrow), a 'Search' input field, 'Sort by course name' (with a dropdown arrow), and 'Card' (with a dropdown arrow). Below the filters, there are four course cards arranged in a 2x2 grid. Each card displays the course name, the semester or program, and the completion status. Each card also has a vertical ellipsis menu icon in the bottom right corner.

Course Name	Semester / Program	Completion Status
Anlagen- und Apparatebau (V)	6. Semester	0% complete
Applied Molecular Ecology and Evolution	Biologie Master / Master of Biology	0% complete
Biophysics Lab - A and B	Biophysics and Soft Matter	0% complete
Biophysics Lecture Series	Modul Concepts and Methods in Bioph...	0% complete

Moodle – Learning management system

moodle.uni-ulm.de

Each course has its own moodle course, joining the moodle courses is mandatory.

Here you will find:

- general information about the course
- slides for lectures
- worksheets

On-boarding course for Masterstudents:

<https://moodle.uni-ulm.de/course/view.php?id=46886>

Moodle – your Dashboard

Moodle Uni Ulm Dashboard All Courses Calendar Help

     GG ▾ Edit mode 

Dashboard

Course overview

Searching for courses

All ▾ Search Sort by course name ▾

Anlagen- und Apparatebau (V)



Applied Molecular Ecology and Evolution

0% complete



Biology I

0% complete



All courses for which you are enrolled in

Moodle – Search for courses

Moodle Uni Ulm Dashboard All Courses Calendar Help

14 2 ? GG ▾

Courses / Search / Surfaces

Surfaces

Ulm University Moodle

Surfaces

Searching for courses

Select right course

Search results: 17

Surfaces - Interfaces - Heterogeneous Catalysis - Electrocatalysis (V) ➔

Primary instructor: [Joachim Bansmann](#)
Primary instructor: Albert Engstfeld

Category: Master Chemical Engineering

Lecture term: Summer term 2025

Surfaces - Interfaces - Heterogeneous Catalysis - Electrocatalysis (V) ➔

Primary instructor: Joachim Bansmann
Primary instructor: Albert Engstfeld

Category: Master Chemical Engineering

Lecture term: Summer term 2022

Surfaces - Interfaces - Heterogeneous Catalysis - Electrocatalysis (V) 🔒

Category: 2. Semester

Lecture term: Summer term 2021



Where do students ask for help? Where should they ask for help?

German students



Students from their home country



Students from other countries



Teachers



Study coordinator



■ often ■ sometimes ■ never

Quelle: International Student Survey (variierende Fallzahl je nach Balken, $n = 2.120/2.122$)

gloria.gessinger@uni-ulm.de

What is the most important information for your study coordinator?

Matriculation
number

Name

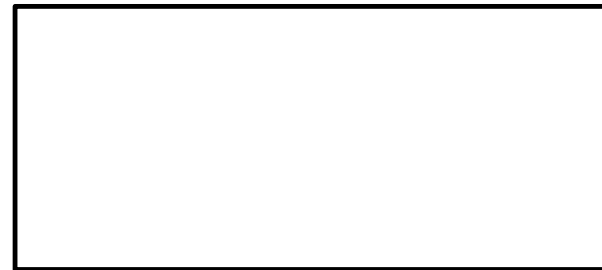
Study programme

What is the most important information for your study coordinator?

Matriculation
number

Name

Study programme

A large, empty rectangular box with a black border, intended for the user to provide contact information.

Use only your university e-mail to contact me.

gloria.gessinger@uni-ulm.de



Study programme coordinator

- General questions concerning your studies
- Time tables
- Exam schedules
- Any questions concerning curriculum, modules etc.
- Uncertain about administrative formalities?



Study programme coordinator

- General questions concerning your studies
- Time tables
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Student's Registrar (*Studiensekretariat*)

- Re-registration, Withdrawal and Change of Study programme
- Student ID and Student ID card
- **Registration for exams**, Application for master's thesis
- Handing in of medical reports in case of illness (exam)
- Application for academic leave
- studium@uni-ulm.de



Study programme coordinator

- General questions concerning your studies
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*Memorize
this page.*



Student's Registrar

- Re-registration, Withdrawal and Change of Study programme
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- Registration for exams, Application for master's thesis
- Handing in of medical reports in case of illness (exam)
- Application for academic leave



Studierendenwerk

- Rent
- General questions concerning your room

gloria.gessinger@uni-ulm.de

Examination Boards

What is an examination board (PA)?



The **examination board (PA)** is a committee consisting of professors, research assistants and students in an advisory capacity.

The main tasks of the committee are to make decisions on **extensions of deadlines, recognition** of externally completed study achievements, **approval of external theses**, repeat exams, etc.

Please put your coordinator in CC when contacting the examination board.

Examination Board Members

Chemical Engineering	e-mail	Biophysik	e-mail
	pa-ciwi@uni-ulm.de		pa-biophysics@uni-ulm.de
Prof Dr. Thomas Grützner (Head of the Exam.Board)	thomas.gruetzner@uni-ulm.de	Prof. Dr. Christof Gebhardt (Head of the Exam. Board)	christof.gebhardt@uni-ulm.de
Prof Dr. Dirk Ziegenbalg	dirk.ziegenbalg@uni-ulm.de	Prof. Dr. Jens Michaelis	jens.michaelis@uni-ulm.de
Prof. Dr. Robert Güttel	robert.guettel@uni-ulm.de	Prof. Dr. Friedhelm Serwane	friedhelm.serwane@uni-ulm.de
Prof Dr. Radim Beranek	radim.beranek@uni-ulm.de	Dr. Thomas Vomhof	thomas.vomhof@uni-ulm.de
Dr. Jens Friedland	jens.friedland@uni-ulm.de		
Prof. Dr. Carl Krill	carl.krill@uni-ulm.de		
Julie Treffler (student)	julie.treffler@uni-ulm.de		
Jakob Mampe (student)	jakob.mampe@uni-ulm.de		
Energy Science and Technology		Quantum Engineering	
	pa-est@uni-ulm.de		pa-qe@uni-ulm.de
Prof. Dr. Mika Linden (Head of the Exam. Board)	mika.linden@uni-ulm.de	Prof. Dr. Federo Jelezko (Head of the Exam. Board)	fedor.jelezko@uni-ulm.de
Prof. Dr. Maximilien Fichtner (Chemie/HIU)	m.fichtner@kit.edu	Prof. Dr. Kai Bongs (Physik)	kai.bongs@uni-ulm.de
Prof. Dr. Kay Gottschalk (Physik)	kay.gottschalk@uni-ulm.de	Prof. Dr. Claus Braxmaier (Ing.)	claus.braxmaier@uni-ulm.de
Dr. Caroline Willich(Ing)	caroline.willich@uni-ulm.de	Dr. Rainer Mihalzik (Ing.)	rainer.michalzik@uni-ulm.de
Prof. Dr. Carl Krill	carl.krill@uni-ulm.de		
Simon Behringer (student)	simon.behringer@uni-ulm.de	Sukanya Roy (student)	sukanya.roy@uni-ulm.de

gloria.gessinger@uni-ulm.de

Examination Committee Members

Chemical Engineering	e-mail	Biophysik	e-mail
PA bis 30.09.28		PA bis 30.09.2029	
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Prof Dr. Dirk Ziegenbalg	dirk.ziegenbalg@uni-ulm.de	Prof. Dr. Jens Michaelis	jens.michaelis@uni-ulm.de
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Student`s organizations

AStA: Allgemeiner Studenten Ausschuss

- General students committee, students government
- Representation of students interests, self-administration
- Welcome and info for freshmen, organisation of parties, movie shows

Student Representative Body (Fachschaft)

- Student representative body
(exists in each department, e.g. Physics, Chemistry)
- Part of academic self-administration of university

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Mental Health im Studium



■ **Gesund bleiben:** Prävention

■ **Gesund werden:** Beratung & Unterstützung

■ **Hinschauen & füreinander da sein:** (Selbst-)Hilfe

Stress, Krise, Zweifel?



Hier finden Sie
die wichtigsten Unterstützungsangebote:
uni-ulm.de/mentalhealth

General practices

- Be on time!
- If you signed up for an exam and you cannot come, please inform the examiner, so they do not wait for you.
- If you have an appointment and won't be able to make it, please inform the other person.
- Enjoy the sun when it is there!

Problems

As soon as a tiny problem arises, please see me.

Do not wait until it is a huge problem.

Thank you for your attention!

Are there any questions?