

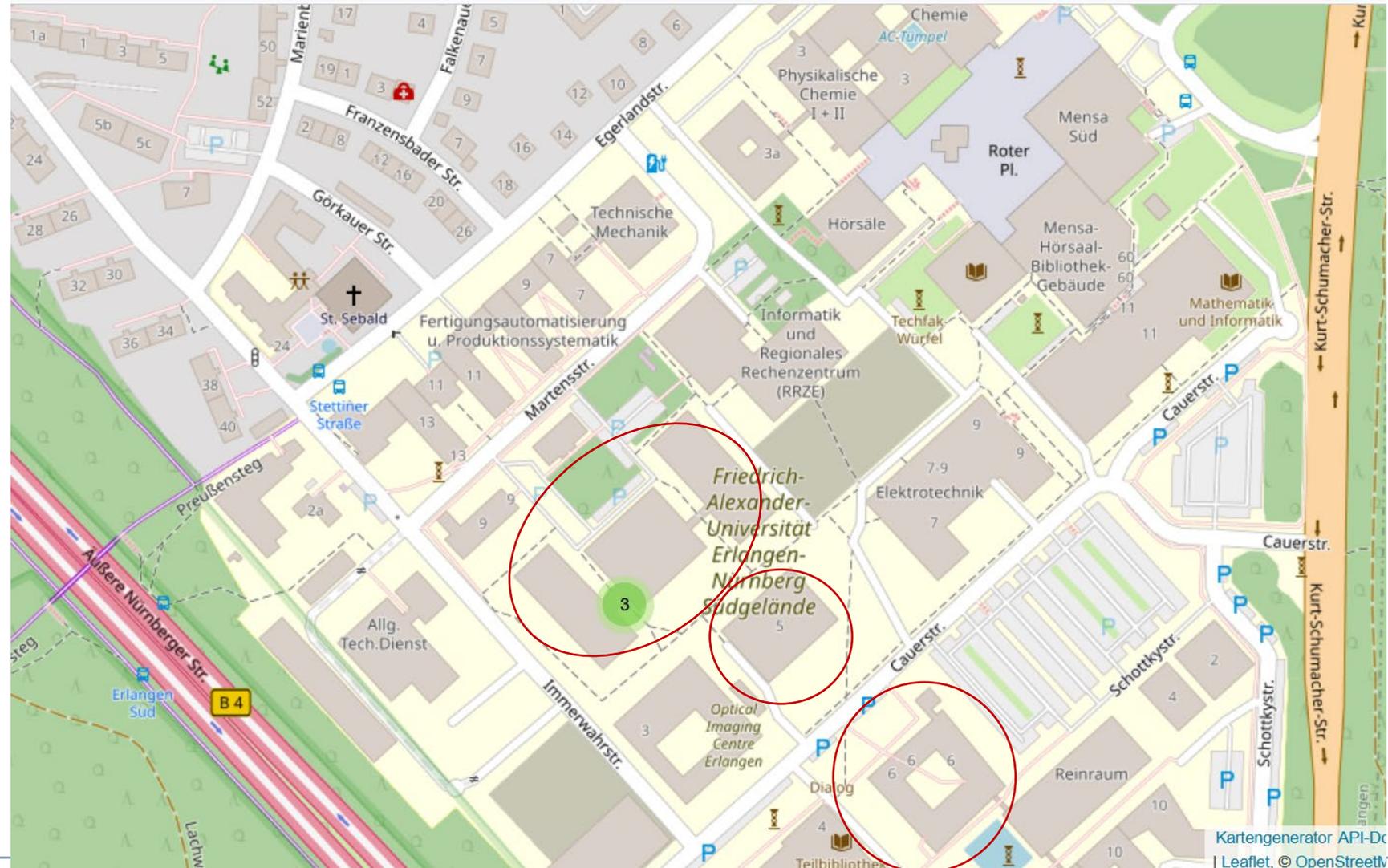
Materials Science and Engineering Nanotechnology

**Welcome and Introduction to your
Master's Program**

Faculty of Engineering

Campus of the Faculty of Engineering

approx. 10.000 students
 lecture rooms, laboratories,
 computer rooms (CIP pools),
 canteen and libraries





Department of Materials Science and Engineering



74 Technical Staff Members

Materials Science and Engineering

Materials Science and Engineering

- Consecutive course of study, building on bachelor's degree in Materials Science and Engineering
- Duration 4 semesters (120 ECTS)
- Possibility for a semester abroad (especially in third semester)
→ <https://www.mat.studium.fau.de/studierende/auslandsaufenthalt/>
- Mainly oral exams

What is “ECTS”?

- ***European Credit Transfer and Accumulation System***
Student workload required for the learning outcomes of a program
 - 30 credits = **recommended** workload per semester
 - 1 credit \cong 30 working hours
- You will find information on ECTS in the module catalogs, in the online information system campo, on your degree certificate/Transcript of Records

Materials Science and Engineering

Program structure

Core Subject 1: Basic Module (10 ECTS)	M1	}
+ Core subject 1 - Supplementary Module (5 ECTS)	M2	
+ 2 Materials Electives in CS 1 (5 ECTS each)	M3+M4	
Core Subject 2: Basic Module (10 ECTS)	M6	}
+ Core subject 2 - Supplementary Module (5 ECTS)	M7	
Core Subject 3: Core subject 3 / Minor Basic Module (10 ECTS)	M8	}
+ Core subject 3 / Minor Supplementary Module (5 ECTS)	M9	
Materials Elective in one of the 3 CS (5 ECTS)	M5	}
2 Electives (Fac. of Eng. incl. Mat Sci) (je 5 ECTS)	<u>M10 / M 11</u>	
Scientific Project (15 ECTS)	M12	
Soft skills (5 ECTS)	M13	
Master's thesis (30 ECTS)	M14	

„**Scientific Project**“ and „**Master's thesis**“ are to be taken in a core subject, in which a minimum of 25 ECTS was achieved.

„**Soft skills**“ is to be taken in one of the three core subjects.

Materials Science and Engineering

Nr.	Module	Lecture	SWS				Total ECTS	Workload per semester in ECTS credits				Type and scope of the examination/ course work
			V	Ü	P	S		1. Sem.	2. Sem.	3. Sem.	4. Sem.	
M1	Core Subject 1 – Basic Module (mandatory) ¹		4	(0-4)	(0-4)	(0-2)	10	5	5			AA (WE, 90 min. or OE, 30 min. or SeA or LWA) ²
M2	Core Subject 1 – Supplementary Module (mandatory) ¹		(0-2)	(0-2)	(0-4)	(0-2)	5	2	3			AA (WE, 45 min. or OE, 15 min. or SeA or LWA) ²
M3	1. Materials Elective in CS 1 ¹		(0-2)	(0-2)	(0-4)	(0-2)	5	5				AA (WE, 45 min. or OE, 15 min. or SeA or LWA) ²
M4	2. Materials Elective in CS 1 ¹		(0-2)	(0-2)	(0-4)	(0-2)	5		5			AA (WE, 45 min. or OE, 15 min. or SeA or LWA) ²
M5	Materials Elective in one of the 3 CS ¹		(0-2)	(0-2)	(0-4)	(0-2)	5	5				AA (WE, 45 min. or OE, 15 min. or SeA or LWA) ²
M6	Core Subject 2 – Basic Module (mandatory) ¹		4	(0-4)	(0-4)	(0-2)	10	5	5			AA (WE, 90 min. or OE, 30 min. or SeA or LWA) ²
M7	Core Subject 2 – Supplementary Module (mandatory) ¹		(0-2)	(0-2)	(0-4)	(0-2)	5	2	3			AA (WE, 45 min. or OE, 15 min. or SeA or LWA) ²
M8	Core Subject 3-/Minor Basic Module (mandatory) ¹		4	(0-4)	(0-4)	(0-2)	10	5	5			AA (WE, 90 min. or OE, 30 min. or SeA or LWA) ²
M9	Core Subject 3-/Minor Supplementary Module (mandatory) ¹		(0-2)	(0-2)	(0-4)	(0-2)	5	2	3			AA (WE, 45 min. or OE, 15 min. or SeA or LWA) ²
M10	1. Elective (TF incl. Materials Science) ³		(0-2)	(0-2)	(0-4)	(0-2)	5			5		AA ⁴
M11	2. Elective (TF incl. Materials Science) ³		(0-2)	(0-2)	(0-4)	(0-2)	5			5		AA ⁴
M12	Scientific Project ⁵	Literature research and working techniques				8	15			10		Written project work ⁶
		Graduate seminar				4				5		Seminar achievement ⁶
M13	Soft Skills ⁷	Presentation techniques					5			4		SA (2 short presentations, ca. 15 min.) ⁸
		2 Field trips								1		SA (field trip, 2 days) ⁸

M14	Master Thesis	Master thesis									27,5	AA (MT, 90 %) + AA (Presentation 30 min. und Discussion, 10 %)
		Presentation									2,5	
Summe SWS und ETCS-Punkte:			12-28	0-28	0-44	12-34	120	31	29	30	30	
Summe SWS gesamt:												

¹ vgl. § 44a.

² vgl. § 44a. The type and scope of the examination depend on the specific didactic character of the module selected in each case and can be found in the module handbook.

³ vgl. § 44b.

⁴ vgl. § 44b. The type and scope of the examination depend on the specific didactic character of the module selected in each case and can be found in the module handbook.

⁵ vgl. § 44c.

⁶ vgl. § 44c. The type and scope of the examination depend on the specific didactic character of the module selected in each case and can be found in the module handbook.

⁷ vgl. § 44d.

⁸ vgl. § 44d. The type and scope of the examination depend on the specific didactic character of the module selected in each case and can be found in the module handbook.

Erläuterungen:

AA: Academic achievement, graded

SA: Study achievement, ungraded

WE: Writen exam

OE: Oral exam

LWA: Lab work achievement

SeA: Seminar achievement

MT: Master thesis

1. Semester	2. Semester	3. Semester	4. Semester
Core Subject 1 (25 ECTS) M1 bis M4		Electives 1+2 (Fac. Of Eng. inkl. WW) Je 5 ECTS M10 + M11	Master's Thesis 27,5 ECTS M14
Core Subject 2 (15 ECTS) M6+M7		Scientific Project 15 ECTS M12	
Core Subject 3 (15 ECTS) M8+M9		Soft Skills 5 ECTS M13	
Materials Electives in one of the 3 CS (5 ECTS) M5			Presentation & Disc. of Master's Thesis 2,5 ECTS M14
30 ECTS	30 ECTS	30 ECTS	30 ECTS

Core Subject 1 (25 ECTS and up to 40 ECTS)

Core subject 1 must consist of at least 25 ECTS and can be upgraded to 40 ECTS if the respective institute has enough course offers. It is possible to upgrade another core subject to 25 ECTS by means of the electives in order to be able to write the master's thesis in the 2nd or 3rd core subject.

Core Subjects:

- WW 1 General Materials Properties
- WW 2 Materials Science and Engineering for Metals
- WW 3 Glass and Ceramics
- WW 4 Surface Science and Corrosion
- WW 5 Polymer Materials
- WW 6 Materials for Electronics and Energy Technology
- WW 7 Biomaterials
- WW 8 Materials Simulation
- WW 9 Micro- and Nanostructure Research

Materials Science and Engineering

Electives M10 und M 11:

- Independently organized by students
 - Are to be taken **from all courses offered at the Faculty of Engineering** including the Department of Materials Science and Engineering
 - Module contents need not to be coordinated with the SSC, if they are taken from within the Faculty of Engineering or the Department of Materials Science and Engineering!
 - **Exception:** Faculty of Sciences (**only with consent by the SSC**)
-

Scientific Work and Soft Skills (M12-M14):

- Module „Scientific Project“ (M12) and Master’s Thesis (M14) in a core subject, in which **at least 25 ECTS-Punkte** were achieved
 - Module „Soft Skills“ (M13) in one of the three core subjects
-

Nanotechnology

Nanotechnology

- Consecutive course of study, building on bachelor's degree in Nanotechnology
 - Duration 4 Semesters (120 ECTS)
 - Possibility for a semester abroad (especially in third semester)
 - Mainly oral exams
-

- **5 Mandatory Modules**

- Nano Characterization **M1** (10 ECTS)
- Laboratory Course on Synthesis and Characterization **M2** (5 ECTS)
- Computational Nanoscience **M3** (5 ECTS)
- Top-Down Nanostructuring **M4** (10 ECTS)
- Bottom-up Nano-Synthesis / Self-assembly **M5** (10 ECTS)

- **Core Subject**

- Core Subject – Basic Module **M6** (10 ECTS)
- Core Subject – Supplementary Module **M7** (5 ECTS)
- 1. Materials Elective in CS **M8** (5 ECTS)
- 2. Materials Elective in CS **M9** (5 ECTS)



- **2 Scientific-technical elective modules** from Fac. of Eng. (incl. Materials Science) and Fac. of Science - **M10** and **M11** (5 ECTS each)

- **Scientific Project M12 (10 ECTS)**

- **Soft Skills M13 (5 ECTS)**

- **Master's Thesis M14 (30 ECTS)**

Nr.	Module	Lecture	SWS				Total ECTS	Workload per semester in ECTS				Type and scope of the examination/ course work
			V	Ü	P	S		1. Sem.	2. Sem.	3. Sem.	4. Sem.	
M1	Nano Characterization	Electron microscopy	2				10	3				AA (OE 30 min.)
		Nanospectroscopy	2					3				
		Scanning Probe Microscopy / Nanoindentation	2	1					4			
M2	Laboratory Course on Synthesis and Characterization			5		5	5				LWA	
M3	Computational Nanoscience		2	2			5		3	2		AA (WE 45 min.)
M4	Top-Down Nanostructuring	Nanoelectronics	2				10		3			AA (OE 30 min.)
		Photolithography	2	1				4				
		Coating technology	2					3				
M5	Bottom-up Nanosynthesis / Self-assembly	Molecular Nanostructures	2				10			3		AA (OE 30 min.)
		Nanotechnology of Disperse Systems	2	1						4		
		Self-organization on surfaces	2						3			
M6	Core Subject – Basic Module (mandatory)	cf. § 42 a	4	(0-4)	(0-4)	(0-2)	10	5	5			AA (WE, 90 min. or OE, 30 min. or SeA or LWA), cf. § 42 a
M7	Core Subject – Supplementary Module (mandatory)	cf. § 42 a	(0-2)	(0-2)	(0-4)	(0-2)	5	5				AA (WE, 45 min. or OE, 15 min. or SeA or LWA), cf. § 42 a

Nanotechnology

M8	1. Materials Elective in CS	cf. § 42 a	(0-2)	(0-2)	(0-4)	(0-2)	5		5			AA (WE, 45 min. or OE, 15 min. or SeA or LWA), cf. § 42 a	
M9	2. Materials Elective in CS	cf. § 42 a	(0-2)	(0-2)	(0-4)	(0-2)	5	3	2			AA (WE, 45 min. or OE, 15 min. or SeA or LWA), cf. § 42 a	
M10	1. Scientific-technical elective module (from FoE incl. Mat. Sci. or FoS)	cf. § 42 b	(0-2)	(0-2)	(0-4)	(0-2)	5		5			AA, cf. § 42 b	
M11	2. Scientific-technical elective module (from FoE incl. Mat. Sci. or FoS)	cf. § 42 b	(0-2)	(0-2)	(0-4)	(0-2)	5			5		AA, cf. § 42 b	
M12	Scientific Project	Literature research and working techniques				4	10			5		Written project work	
		Graduate seminar				4				5		Seminar achievement	
M13	Soft Skills	Presentation techniques				3	5			4		SA (2 short presentations, ca. 15 min.)	
		2 Field trips								1		SA (field trip, 2 days)	
M14	Master thesis	Master thesis					30				27,5	AA (MT, 90 %) + AA (Presentation 30 min. und Discussion, 10 %)	
		Presentation									2,5		
Sum SWS and ETCS:			24 - 34	5 - 19	5 - 29	11 - 23	120	31	30	29	30		
Sum SWS total:			69										

Explanatory notes:

- AA: Academic achievement, graded
- SA: Study achievement, ungraded
- WE: Written exam
- OE: Oral exam
- LWA: Lab work achievement
- SeA: Seminar achievement
- MT: Master thesis

Core Subject (25 ECTS)

Core Subjects at the institutes of the Department of Materials Science and Engineering:

- WW 1 General Materials Properties
- WW 2 Materials Science and Engineering for Metals
- WW 3 Glass and Ceramics
- WW 4 Surface Science and Corrosion
- WW 5 Polymer Materials
- WW 6 Materials for Electronics and Energy Technology
- WW 7 Biomaterials
- WW 8 Materials Simulation
- WW 9 Micro- and Nanostructure Research

Selection of the core subject must be determined for admission to the first examination at the latest !

Master's Thesis

Master's Thesis

- Requirements for admission
- Regulations

} Examination Regulations

The screenshot shows a web browser window displaying the FAU website. The address bar shows the URL: https://www.mat.studium.fau.de/?page_id=84#collapse_1. The page header includes the FAU logo and navigation links: 'Technische Fakultät', 'Mein Campus', 'UnivIS', 'Stellenangebote', and 'Lageplan'. A search bar is also present. The main content area is titled 'Downloads' and is part of the 'Studium Materialwissenschaft und Werkstofftechnik' section. A list of download links is displayed:

- Studienführer MWT
- Prüfungsordnungen
 - Fachprüfungsordnung Materialwissenschaft und Werkstofftechnik
 - Allgemeine Prüfungsordnung
- Prüfungen
- Auslandsaufenthalt
- Formulare und Anträge

The Windows taskbar at the bottom shows the system tray with the date and time: 14:42, 01.04.2020.

Master's Thesis

- Prerequisites for **admission** to the master's thesis are the acquisition of **at least 60 ECTS** in the master's program and the submission of **corresponding evidence** if access to the master's program was granted subject to **conditions** according to § 29 para. 2 Satz 2 ABMPO/TechFak.
 - In particularly justified cases, the Examination Committee may also grant early admission to the master's thesis.
 - The master thesis module comprises of 30 ECTS credits. It consists of the written master's thesis (**27.5 ECTS**) and the presentation with subsequent discussion (**2.5 ECTS**). The two graded parts of the examination have the following weighting in the overall grade: 90% and 10%.
 - The master's thesis usually deals with a scientific topic from the core subject. Its requirements are to be set in such a way **that it can be completed within six months** with a processing time of **approx. 840 hours**.
 - The presentation of the master's thesis takes about 30 minutes. In the lecture, the master's thesis and its results are presented with a subsequent discussion.
-

Master's Thesis

- Reception at the beginning of the last semester at the latest
 - Date of issue will be communicated by the supervisor to the examination office
 - many chairs have templates for registration
 - Master's thesis must not exceed 6 months
 - Supervisor reports submission date and grade
 - More details about the master's thesis in the General Examination Regulations of the Faculty of Engineering and in the Subject Examination Regulations
-

General Information

General Information

Important hints

1. Communication with administrative units at FAU: **Always include your enrollment number.**
2. **Communication with professors, lecturers and staff:** Always use last names and titles
3. **Punctuality** is important
4. For rules and information regarding SARS-CoV-2, please check <https://www.fau.eu/corona/>
5. Only for regular students:
If your admission letter mentions so-called "**requirements**" (**Auflagen in German**), you must hand in your complete diploma of your previous studies or complete courses **within your first year of study**. If you fail to do so you face de-registration from the degree programme.
6. **FAU email address:** You will also receive important updates to your FAU email address. Please make sure to either check your FAU email address regularly or re-direct the emails to your private email account.

To relay: IdM Portal → Services → Click on the address → Field "Relay to"

General Information

Important hints

7. The German higher education system may be different than what you are used to. **Students must learn/go through their lecture material during the semester** to prepare for the examinations at the end of the semester.
If students only start to study right before the examination, there is not enough time to catch up!
8. Students are expected to do **self-study** and use the literature provided in the lecture material to gain further understanding of the topic.
9. **Asking questions** is encouraged – if you have not understood part of your lecture or a topic, please ask during the lecture.



General Information

- Please remember to save your admission letter from the campo portal
- The notice is only stored until the next application round and then deleted!

Zulassung für den Masterstudiengang

.....

.....

„Hinweis: Bitte **speichern Sie sich den Bescheid** ab, damit Sie auch zu einem späteren Zeitpunkt jederzeit darauf zugreifen können. Nach Abschluss der aktuellen Verfahrensrunde werden alle Daten aus Campo bereinigt und ab dann steht der Bescheid nicht mehr zur Verfügung.“

General Information

Re-registration at FAU

- All students need to re-register at FAU each semester.
 - In February and July, all students receive an e-mail from the [Student Record's Office](#) to their FAU email address with information on the re-registration process.
 - Students need to re-register within the given deadline by paying the semester fee.
 - **IMPORTANT: In case of a missing or late re-registration students will be de-registered from FAU!!!**
 - Re-registration deadline for summer semester 2023:
1 to 8 February 2023
 - Please see the [FAU website](#) for more information. The re-registration is done through "[Campo](#)" under 'Student service' (tab 'documents')
-

General Information

Courses in presence (hybrid / additional material for first weeks)

Information on our websites:

www.mat.studium.fau.de / <https://materials.study.fau.eu/>

www.nano.tf.fau.de / <https://nano.study.fau.eu/>

On Instagram (@materialsscience_fau)

and Twitter (@DeptWW_FAU)



Current module catalogues and courses on **campo** / **our websites**

General Information

Important websites:

- Notes on the Corona Pandemic and its impact on FAU:
www.fau.de/corona/
 - All about studying at FAU:
<https://www.fau.eu/education/study-organisation/student-a-z/>
 - Info pages of the examination offices:
<https://www.fau.eu/education/advice-and-services/examination-offices/corona-virus-impact-on-examination/>
-

General Information

Various portals support the students in managing their studies

Campo

Application at FAU

Detailed course information

Exam registration, grades and certificates

StudOn

E-learning platform

Oktis

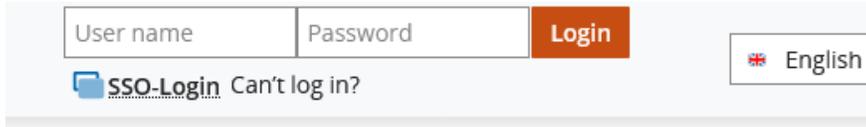
Language courses

IdM

Managing accounts and passwords

campo

NEW: Campo for students



User name Password Login

SSO-Login Can't log in? English

- Login
 - <https://www.campo.fau.de/qisserver/pages/cs/sys/portal/hisinoneStartPage.faces>
 - SSO-Login
- **Course information**
- **Timetables**
- **Module descriptions**
- **Exam registration and withdrawal**
- **Enrollment certificate**
- **Overview of grades and courses**
- **Re-registration**

Campo: Timetable

1.

- Home
- My Studies
- Studies offered**
- Organisation
- User information

2.

- ← Main menu
- Studies offered
 - Search for courses
 - Show current courses
 - Show university course catalog
 - Module descriptions
 - Show course of studies schedule**
 - Search course of studies [cust]
 - Online application

3.

You are here: [Home](#) > [Studies offered](#) > [Show course of studies schedule](#)

Show course of studies schedule

Search course of studies

Search Reset [Help for search](#)

Search course of studies

Unique name

Name

Regular number of

First log in.
 Then: **Home** (left hand corner) → **Studies offered** (1) → **Show course of studies schedule** (2) →
 Type in field Name: „Materials Science and Engineering“ (3)
 (choose PO 20222, not „Austauschstudium“!)

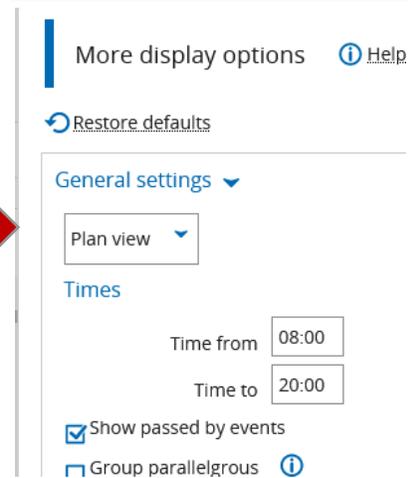
campo

Campo: Timetable

4.



5.



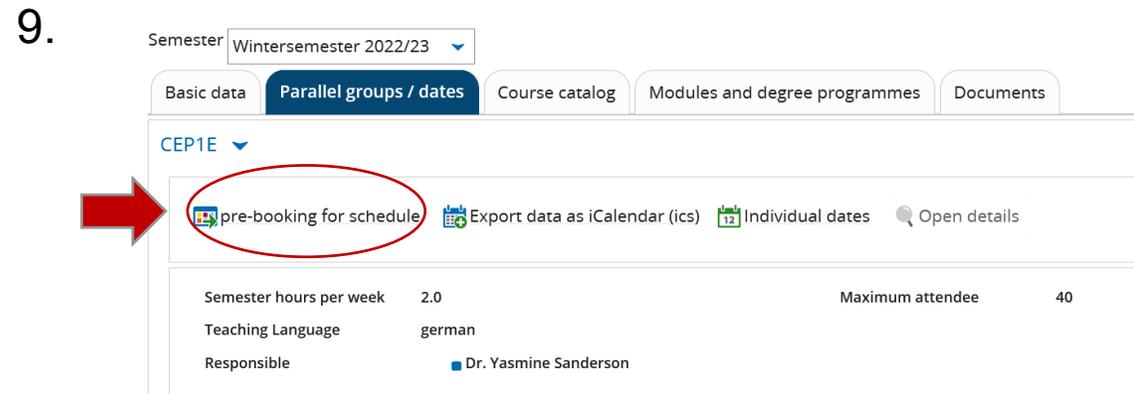
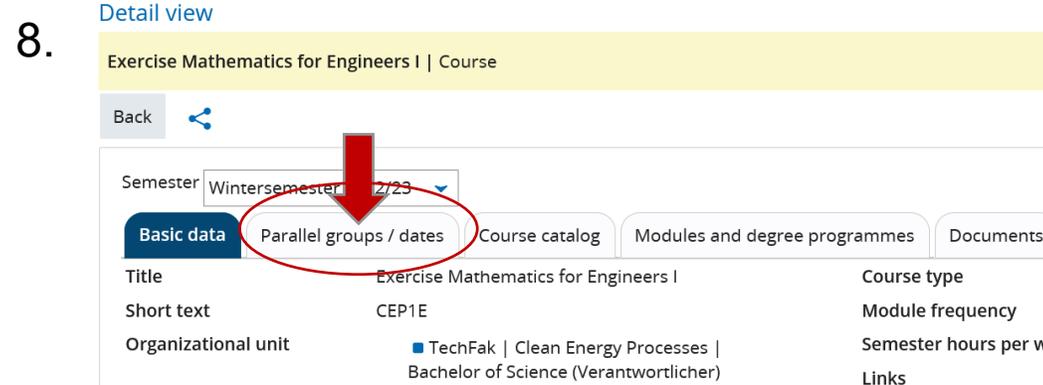
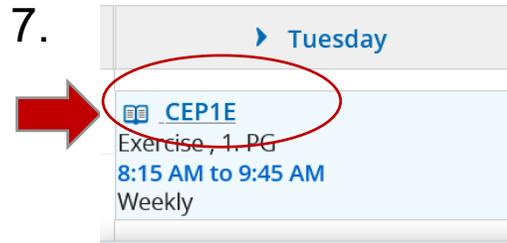
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	Monday	Tuesday	Wednesday
08 ⁰⁰	Applied Vorlesung Lecture, 1. F	Automobil Excercise, 1. F	Structure and Nanomechanoceramic Rastersondenmil Lecture, 1. PG
09 ⁰⁰	8:15 AM to 9:00 AM Weekly	8:15 AM to 9:00 AM Weekly	8:15 AM to 9:45 AM 8:15 AM to 9:45 AM
10 ⁰⁰	Biofabr Lecture, 1. F	Tutoria Exercise, 1. F	Material and Networks Event/Exerci
11 ⁰⁰	10:15 AM to 10:45 AM Weekly	10:15 AM to 10:45 AM Weekly	10:15 AM to 11:45 AM
12 ⁰⁰	Vorlesung Beschichtungste Lecture, 1. PG	Advanced Semiconductors Introduction: Fundamentals	Tutoria Exercise, 1. F
13 ⁰⁰	12:15 PM to 1:45 PM	12:15 PM to 1:45 PM	12:15 PM to 1:45 PM
14 ⁰⁰	Rheolo Fundamen Lecture, 1. F	Advanc Technologi Lecture, 1. F	Vo Cr Pr Gr Su Event/E Funda Excercise AnatoLecture
15 ⁰⁰	2:15 PM to 3:00 PM	2:15 PM to 3:00 PM	2:15 PM to 3:00 PM
16 ⁰⁰	Übung I Exercise, 1. F	Anford der Industri Werkstoff Event/Exerci	Basics I Polyme Lecture, 1. F
17 ⁰⁰	4:15 PM to 5:00 PM	4:15 PM to 5:00 PM	4:15 PM to 5:00 PM
18 ⁰⁰			Functional ce Lecture, 1. PG

Click more display options (top right hand side) → Under general settings select „Plan view“ → Timetable displayed

campo

Campo: Saving the course to your personal timetable



10.
Seeing your individual timetable
Home → **My Studies** → **Schedule**

Click on the book of the individual course (make sure to always add exercise + lecture (+ lab course)) → Click on „parallel groups/dates“ → Click on „pre-booking for schedule“

StudOn

StudOn: E-learning platform

- Often used for courses that require registration (seminars, practical courses)
- Platform for sharing course materials

—STUDON—

+++ STUDON-LOGIN ÜBER TÜRSYMBOL IM OBEREN RECHTEN BILDSCHIRM RAND +++

STUDON IN 60 MIN ERKLÄRT | TERMINE + ZOOM-LINK + INFOS UNTER STUDON-SUPPORT > STUDON-NEWS > STUDON-SPEED-CATCH-UP

Magazin

Support

Login to ILIAS via SAML Authentication

You can log in using the "Direct Login" button without having to enter your username or password.

Direct login

Local Login
(with StudOn Username)

Username *

Password *

* Required

Login

New Account Registration Public Area Forgot your local password? Forgot your local username?

Terms of Service

To the exam platforms

StudOn-News

Change languages

But watch out, some information
might only be in German version!

Student Service Center (SSC) Department of Materials Science and Engineering

We are here for you:

Rebecca Schuster, M. A.

rebecca.schuster@fau.de

Office hours: Mo.-Fr. 09:00 Uhr - 12.00
R. 0.62 or Zoom

Dipl.-Ing. Susanne Michler

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Office hours: Mo.-Fr. 12:00 - 16.00
R. 0.62 / R1.87 or Zoom

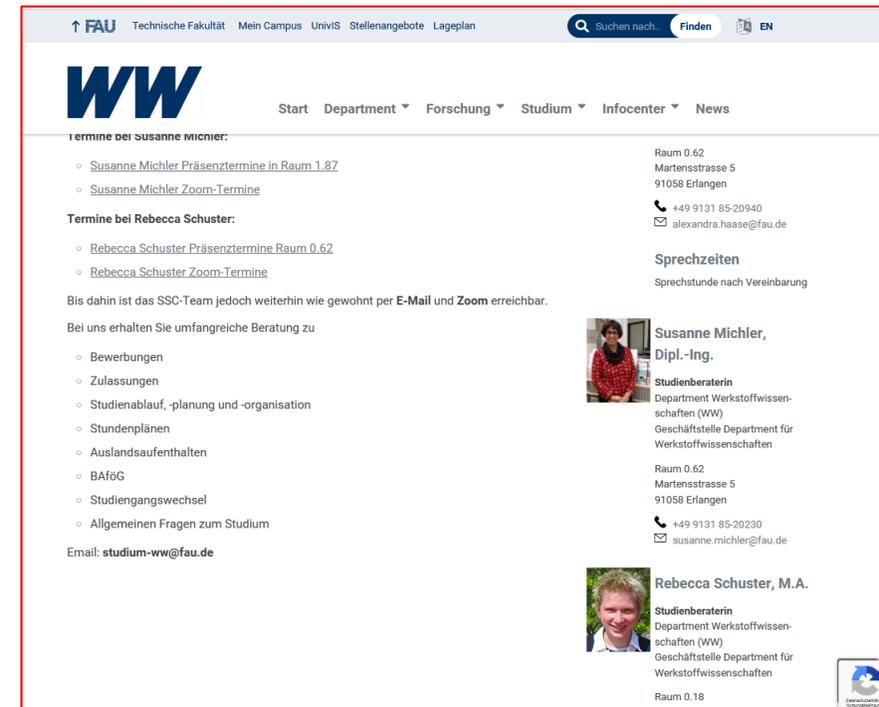
Dr. rer. nat. Alexandra Haase

alexandra.haase@fau.de

Consultation hours: by arrangement
R. 0.62

SSC also available via:

studium-ww@fau.de



↑ FAU Technische Fakultät Mein Campus UnivIS Stellenangebote Lageplan Finden EN

WW

Start Department ▾ Forschung ▾ Studium ▾ Infocenter ▾ News

Termine bei Susanne Michler:

- [Susanne Michler Präsenztermine in Raum 1.87](#)
- [Susanne Michler Zoom-Termine](#)

Termine bei Rebecca Schuster:

- [Rebecca Schuster Präsenztermine Raum 0.62](#)
- [Rebecca Schuster Zoom-Termine](#)

Bis dahin ist das SSC-Team jedoch weiterhin wie gewohnt per **E-Mail** und **Zoom** erreichbar.

Bei uns erhalten Sie umfangreiche Beratung zu

- Bewerbungen
- Zulassungen
- Studienablauf, -planung und -organisation
- Stundenplänen
- Auslandsaufenthalten
- BAföG
- Studiengangwechsel
- Allgemeinen Fragen zum Studium

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Preliminary Meetings in the Institutes

Institute	Meeting
WW1 General Materials Properties	Mo 17.10.2022 14:00 – 15:00 Room 3.31
WW2 Materials Science and Engineering for Metals	Thu 20.10.2022 8:15 – 9:00 Room 0.68
WW3 Glass and Ceramics	Mo 17.10.2022 11:00 – 12:00 Room 0.15 and Zoom https://www.studon.fau.de/crs4623683_join.html
WW4 Surface Science and Corrosion	Tu 18.10.2022 9:00 – 10:00 Room 0.85 and Zoom https://fau.zoom.us/j/63384775378?pwd=ZzJVRlpVVE0rMFFsN00wWnZaVFpoZz09
WW5 Polymer Materials	Mo 17.10.2022 9:00 – 10:00 Room 1.84
WW6 Materials for Electronics and Energy Technology	Mo 17.10.2022 10:00 – 11:00 Room 3.71 and Zoom https://fau.zoom.us/j/65844645068?pwd=TXpjdFVMNXhLTmxBQ3dlaEFIM2ZDdz09
WW7 Biomaterials	Mo 17.10.2022 15:30 – 17:00 Zoom https://www.studon.fau.de/crs4547394.html
WW8 Materials Simulation	Tu 18.10.2022 14:00 – 15:00 Zoom https://www.studon.fau.de/crs3295925_join.html
WW9 Micro- and Nanostructure Research	Mo 17.10.2022 13:00 – 14:00 Room 00.156 (Cauerstraße 3, IZNF); Zoom: https://fau.zoom.us/j/68976310389?pwd=aVY3YlVwazlibmtTcWNINlVZqRk41dz09

Preliminary Meetings in the Institutes



Study Advisors at the Institutes:

- WW1: Heinz Werner Höppel
- WW2: Stefan Rosiwal
- WW3: Tobias Fey
- WW4: Michael Strebl
- WW5: Joachim Kaschta
- WW6: Miroslaw Batentschuk
- WW7: Gerhard Frank
- WW8: Paolo Moretti
- WW9: Johannes Will

SAVE THE DATE: **Freshmen Welcome „Beer* and Pretzels“**



- ❖ **Tuesday, November 8th 2022**
- ❖ **Starting at 6 pm**
- ❖ **Lobby Martensstrasse 5**



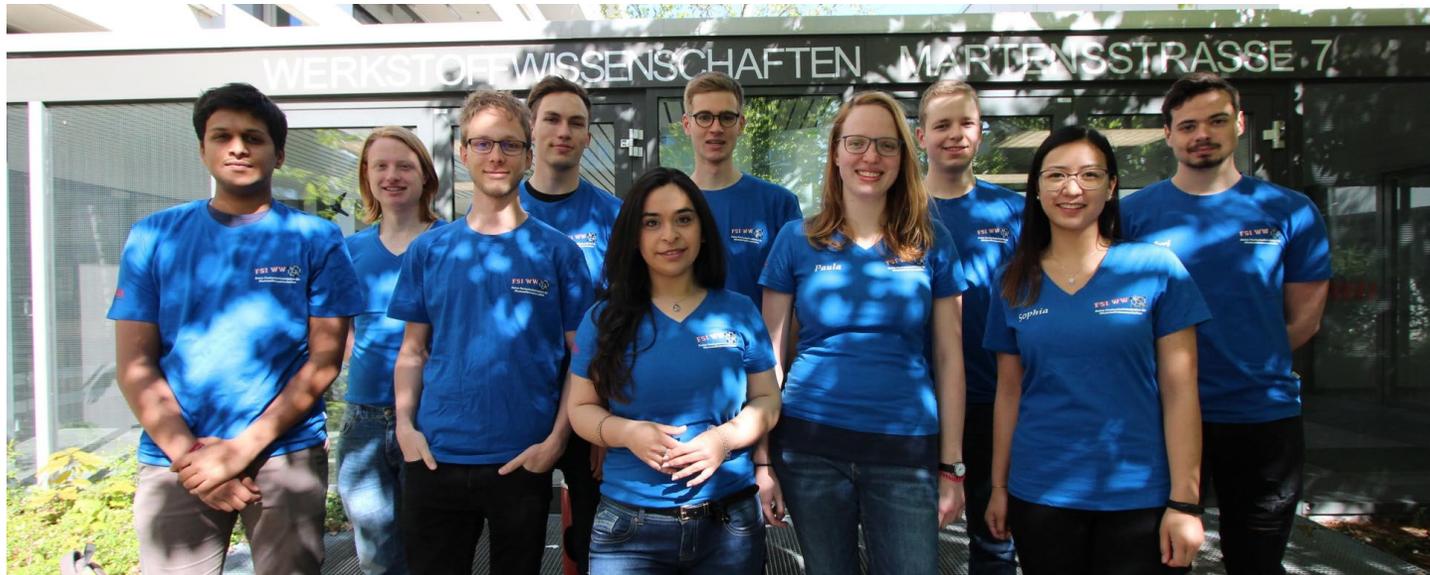
*there will be non-alcoholic beverages, to, of course 😊

Student Body

FSI WW

Die FSI für das Department
Werkstoffwissenschaften

fsi.ww@stuve.uni-erlangen.de



Master MWT/NT

WhatsApp-Gruppe



Scanne diesen QR-Code mit der Kamera in
WhatsApp oder lade ihn hoch, um dieser
Gruppe beizutreten.

**Thank you very much for your
attention!**
