

Medicine & Engineering

Our strong combination at **FAU Erlangen-Nürnberg**

Welcome Master's students
Medical Engineering!

MA MT at FAU | Claudia Barnickel

ZiMT
ZENTRALINSTITUT FÜR MEDIZINTECHNIK

FAU

FRIEDRICH-ALEXANDER
UNIVERSITÄT
ERLANGEN-NÜRNBERG

- **Welcome by Heike Leutheuser**
(Director Central Institute for Healthcare Engineering /ZiMT)
- **Introduction to the program by Claudia Barnickel**
(Study Coordinator and Advisor Medical Engineering)
- **Welcome by FSI Medizintechnik**
(Student association Medical Engineering)

~ 3:00 pm – 3:30 pm: Coffee break

❑ **Introduction computer pools & creating your class schedule**

(blue computer science tower, first floor)

❑ **Guided campus tour**

(starting point: round bench in front of “Mensa” canteen, red square)

From 5:00 pm: get-together with drinks (same bench)

The diversity of Medical Engineering at FAU



Growth Market Medical Technology

- **Increase in population and diseases**

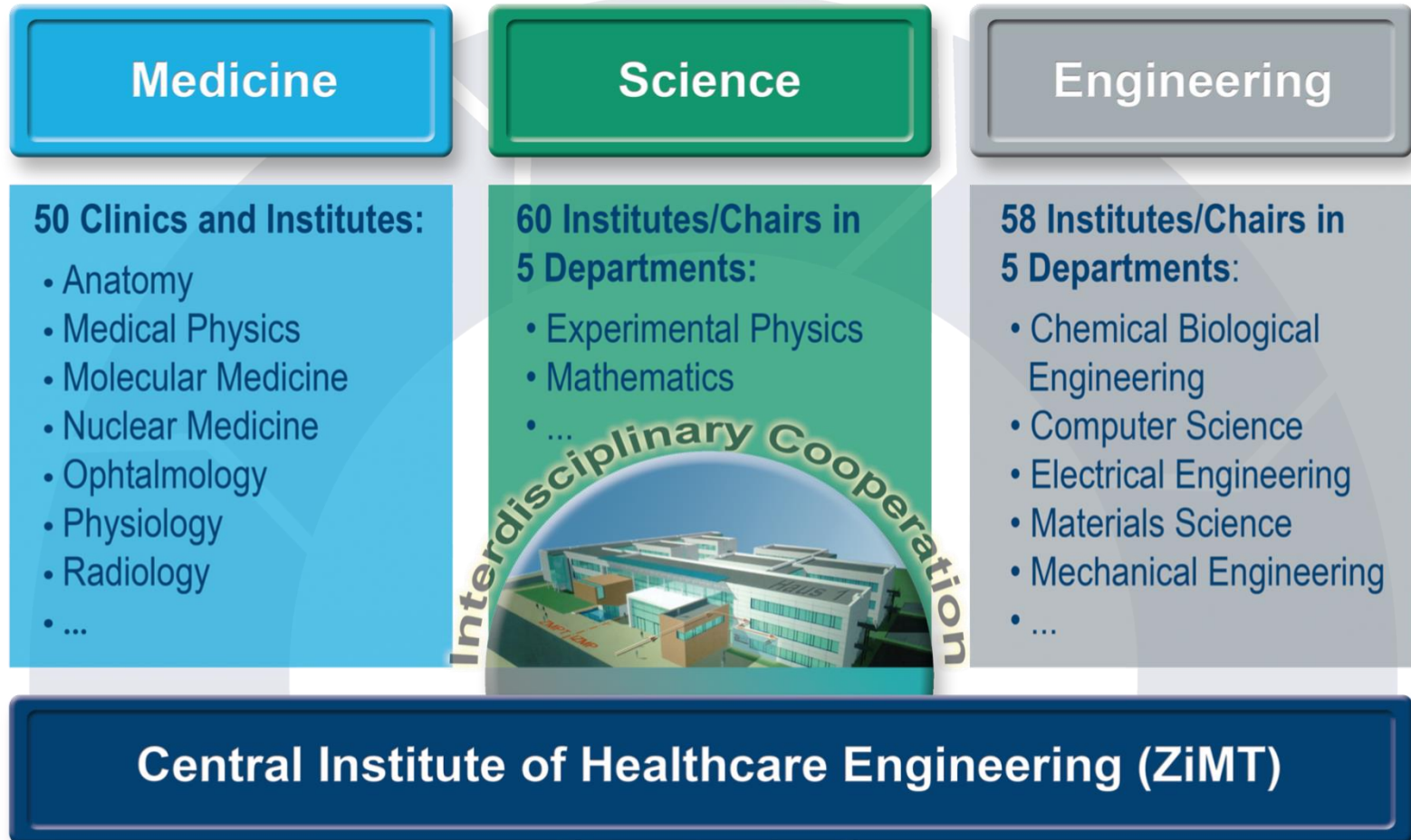
- Demographical development until 2050:
More people, longer life expectancy:

| | | | |
|--------------|---------|----------|---------|
| ● Diabetes | + 50 % | Dementia | + 100 % |
| ● Infarction | + 100 % | Stroke | + 100% |
| ● Cancer | + 50 % | | |

- **Increasing demand for diagnostic and therapeutic treatment**



Strategic Cooperation of Faculties for Interdisciplinary Research & Teaching



A: Neues HS-Gebäude, *Ulmenweg 18*

B: Audimax, *Bismarckstr. 1*

C: Anatomie, *Universitätsstr. 19*

D: Biochemie, *Fahrstr. 17*

E: Organische Chemie, *Henkestr. 42*

F: ZiMT/MVC, *Henkestr. 91*

G: Physikum, *Staudtstr. 5*

H: Südgelände, *Egerlandstr. 3*

➔ „Bicycle Distance“





Persons in Charge



Medical Engineering representatives

- **Program Director**

(Pattern Recognition Lab/Inf 5)

Prof. Dr.-Ing. Andreas Maier



- **Directors ZiMT**

Dipl.-Phys. Heike Leutheuser

Deputy: Dipl.-Ing. Tobias Zobel



Contact Persons

- **Study Coordinator and Advisor**

Claudia Barnickel

blue computer science tower, 2nd floor, room 02.158

Open consultation hours (no appointment):

Mon-Thu, 1-4 pm

Appointments: Claudia.Barnickel@fau.de



- planning your studies
- accreditation of coursework achievements
- support with formalities
- all kinds of questions regarding your studies
- personal problems

Contact Persons

- **General Study Advisory**

Informations- und Beratungszentrum (IBZ)

Elisabeth Bächle-Grosso

Halbmondstr. 6 -8

91054 Erlangen

Room: 1.031

elisabeth.baechle-grosso@fau.de



- general study-related problems
- information about changing your study program
- student visa issues (certificate for foreigners office)

Contact Persons

- **Examinations Office Faculty of Engineering**

Prüfungsamt TechFak

Helga Jahreis

Halbmondstraße 6

91054 Erlangen

Room: 1.042

helga.jahreis@fau.de



- managing credits, grades, exams, hand in paper certificates („Scheine“)
- withdrawal from exams (illness, psychological problems etc.)
- report on conditional subjects/“Auflagen“

Contact Persons

- International Office Faculty of Engineering/TechFak

Christine Mohr

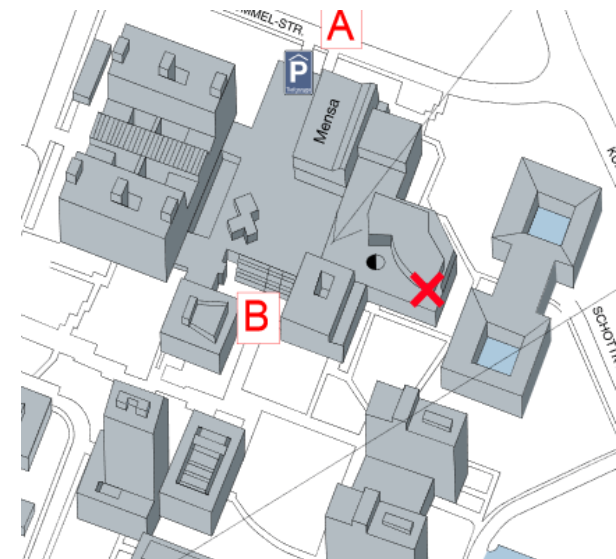
Erwin-Rommel-Str. 60

91058 Erlangen

Room: U 1.250

christine.mohr@fau.de

- Info about studying/interning abroad
- General help and support for international students



Contact Persons

• Career Service

Susanne Winkelmaier, Nicole Jakob, Stefanie Rösch

career-service@fau.de

www.career.fau.de

- Help with your job search
(also student job)
- Support with applications
- Check of application documents
- Simulation of job interviews
- Useful workshops and seminars



● Office for Gender and Diversity

Bismarckstraße 6

91054 Erlangen

gender-und-diversity@fau.de

- Support for women (in cases of violence, harassment)
- Advice for students with children
- Help for students with a migratory background
- Support for students experiencing discrimination of any kind (due to gender, ethnicity, religion, sexual orientation etc.)



Contact Persons

- **Help with personal crisis**

Psychological support Studentenwerk:

Psychologisch-Psychotherapeutische
Beratungsstelle
Hofmannstraße 27, 2nd floor
91052 Erlangen



Open consultation (anonymous, without appointment):

Tue, 1:30 to 4:30 pm

Legal advisory service Studentenwerk:

Hofmannstraße 27, 2nd floor, Room 201
See website for consultation hours

Detailed info: www.werkswelt.de

One URL → all university services:

- **www.fau.eu/study/current-students**
- **www.fau.de/studium/im-studium**

One URL →

all Medical Engineering services:

- **www.medical-engineering.study.fau.eu**
- **www.medizintechnik.fau.de**

Too lazy to type URLs?

→ google „FAU“ + keyword

Program Structure



Structure Master's Program Medical Engineering

Branches of Study

- Medical Electronics (German)
- Medical Image and Data Processing (German or English)
- Medical Production Technology, Device Engineering and Prosthetics (German)

Academic Lab & Research Lab

10 ECTS

Master's Exam

(exams taken during studies:
80 ECTS)

Master's Thesis

Duration: 6 Months/30 ECTS

Master of Science (M.Sc.)

120 ECTS

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 UnivIS, on your Master’s certificate/Transcript of Records

Semesters & Exams at the Faculty of Engineering

- Regular study time: 4 semesters/two years (**can be extended to 5 without any problem**)
- 1 semester consists of the lecture period (12-14 weeks)+ holidays/lecture-free period (~12 weeks)
- Two exam periods: first 2 weeks and last 3 weeks **of the holidays**
- Failing an exam: **2nd + 3rd chance** in the **following** two semesters (**mandatory** registration) – **exception: conditions/”Auflagen”** (max. 2 chances/1 year)
- You can/must only take exams if you **register** for them.
- You can **withdraw** from registered exams until the 3rd working day before the exam date without any reason - or even later in case of illness (medical certificate).

Semesters & Exams at the Faculty of Engineering

Winter semester: 01.10. – 31.03

| | |
|--|--|
| Lecture Period: | 16.10.17 – 10.02.18 |
| Exam Registration: (Reminder via email!) | 20.11. - 08.12.17, 12:00 (noon) |
| Re-Registration for SS 18: (Reminder via email!) | 01.02. - 08.02.18 |
| Semester break (no lectures): | 11.02. – 08.04.18 |
| Exams: | 12.02.-24.02. and 15.03.-07.04.18 |

www.fau.eu/study/current-students/semester-dates/

www.fau.eu/study/current-students/examination-matters/examinations-office-faculty-of-engineering/

Conditional subjects/”Auflagen”

- **Must be passed within one year (deadline: 30.09.18).**
Otherwise they will prevent successful re-registration for the 3rd semester. **No exceptions!**
- **After successful completion of conditional subjects:**
actively inform Mrs. Jahreis (Examinations Office)
- **Examination results of the 2nd semester might be published late (after the deadline).**
If this is your case contact Mrs. Jahreis (Examinations Office) in due time and ask for a **fast correction!**

Conditional subjects/“Auflagen“

Lectures are only offered once a year (summer or winter):

- Grundlagen der Elektrotechnik II: SS (exam also in WS → contact lecturer for materials and study on your own)
- Algorithmen und Datenstrukturen MT: WS (exercise class and exam also in SS)
- Mathematik A3: WS
- Engineering Mathematics: SS (exam also in WS → contact lecturer for materials and study on your own)
- Advanced Programming Techniques: lecture, project and exam in WS → **start studying C++ intensively now!**

Master Course Scheme (from examinations regulation/FPO)



| No. | Module groups | ECTS credits | Recommended semester distribution ⁸⁾ | | | | Type and scope of the course and examination achievement ⁴⁾ |
|-----|--|--------------|---|----|----|----|---|
| | | | 1. | 2. | 3. | 4. | |
| M 1 | Medical specialisation modules according to the catalogue of elective modules for all branches of study ^{1) 2) 3)} | 10 | 5 | 5 | | | EA: written examination (Klausur) 60/90 min. /oral examination 30 min. |
| M 2 | Engineering core modules according to catalogue of elective modules for specific branch of study ^{2) 3)} | 20 | 10 | 10 | | | EA: written examination (Klausur) 60/90 min. /oral examination 30 min. |
| M 3 | Medical Engineering core modules according to catalogue of elective modules for specific branch of study ^{3) 5)} | 20 | 10 | 10 | | | EA: written examination (Klausur) 60/90 min. /oral examination 30 min. |
| M 4 | Medical Engineering core skills according to basic curriculum in catalogue of elective modules for specific branch of study ³⁾ | 10 | 5 | | 5 | | EA (reports + presentations acc. to dept. specifications) |
| M 5 | Medical Engineering specialisation modules according to catalogue of elective modules for specific branch of study ^{3) 8)} | 10 | | 5 | 5 | | EA: written examination (Klausur) 60/90 min. /oral examination 30 min. |
| M 6 | Medical Engineering practical skills according to the catalogue of elective modules for all branches of study ³⁾ | 10 | | | 10 | | uCA (reports acc. to module descriptions and dept. specifications) |
| M 7 | Flexible budget ⁷⁾ | 10 | | | 10 | | EA: according to applicable examination regulations |
| M 8 | Master's thesis | 30 | | | | 30 | EA (report + presentation) |
| | Total ECTS credits ⁹⁾ | 120 | 30 | 30 | 30 | 30 | |

Module Catalogs (www.medizintechnik.studium.fau.de)

| Typ | Modulnummer | Modulbezeichnung (Veranstaltungsname) | Abkürzung | V+Ü+S+P | Gesamt | | 1. Jahr | | 2. Jahr | | Studien- und Prüfungsleistungen | Department | Modulverantwortlicher / Dozent | V | |
|---|---|--|-------------|-------------|--------|------|---------|------|---------|------|---------------------------------|------------|--------------------------------|--|--------------------|
| | | | | | ECTS | ECTS | ECTS | ECTS | ECTS | ECTS | | | | | |
| M 1 Medizinische Vertiefungsmodule | | | | | | | | | | | | | | | |
| | M 1.1' | Grundlagen der Anatomie & Physiologie für Nichtmediziner | AnaPhys_MIT | 4+0+0+0 | 5 | 2,5 | 2,5 | 0 | 0 | 0 | 0 | 60 s | VORKLIN | Prof. Dr. Clemens Forster | WS/SS |
| | | Clinical Applications of Optical Technologies and Associated Fundamentals of Anatomy | OMED/CA | 4+0+0+0 | 5 | | 5 | | | | | 45 s | KLIN | Prof. Dr. med. Michael Eichhorn | SS |
| | M 1.2 | Medizinische Vertiefung 1 | | | 5 | 5 | 0 | 0 | 0 | 0 | 0 | 60 s | KLIN | N.N. | WS |
| | M 1.3 | Medizinische Vertiefung 2 | | | 5 | 0 | 5 | 0 | 0 | 0 | 0 | 60 s | KLIN | N.N. | SS |
| | Liste der Lehrveranstaltungen für M1.2 bzw. M1.3 | | | | | | | | | | | | | | |
| | | Interdisziplinäre Medizin | | 0+0+2+0 | 2 | 2 | 0 | 0 | 0 | 0 | 0 | 45 s | | Prof. Dr. med. Harald Mang | WS |
| | | IT-Unterstützung im Prozess der diagnostischen Bildgebung | | 1+0+0+0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 45 s | | Dr. Thomas Kauer | WS |
| | | Grundlagen der biologischen Signalverarbeitung | | 2+0+0+0 | 2 | 2 | 0 | 0 | 0 | 0 | 0 | 45 s | | Prof. Dr. med. habil. Lutz O. Distler | SS |
| | | Grundlagen der optischen Signalverarbeitung | | 2+0+0+0 | 2 | 2 | 0 | 0 | 0 | 0 | 0 | 45 s | | Prof. Dr. med. habil. Lutz O. Distler | WS |
| | | Grundlagen der Krankheitserkennung | | 4+0+0+0 | 5 | 5 | 0 | 0 | 0 | 0 | 0 | 90 s | | Prof. Dr. med. Harald Mang | WS |
| | | Medizinische Biotechnologie | MBT | 3+1+0+0 | 5 | | 5 | | | | | 120 s | | Prof. Dr. med. habil. Dr. rer. nat. Oliver Friedrich | WS |
| | | Audiologie und Hörgeräte | | 1+0+3+0 | 5 | 5 | 0 | 0 | 0 | 0 | 0 | 90 s | | Prof. Dr.-Ing. Dr. rer. med. Ulrich Hoppe | WS |
| | | Medizinische Physik in der Diagnostik | | 1+0+0+0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 45 s | | Prof. Dr. rer. med. Ulrich Hoppe | WS |
| | | Cognitive Neurowissenschaften | | 1+0+0+0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 45 s | | Prof. Dr. rer. med. Ulrich Hoppe | WS |
| | | Augendiagnostik | | 1+0+0+0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 45 s | | Prof. Dr. rer. med. Ulrich Hoppe | WS |
| | | Augenoperationen | | 1+0+0+0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 45 s | | Prof. Dr. rer. med. Ulrich Hoppe | WS |
| | | Augenbeteiligung bei Allgemeinerkrankungen | | 1+0+0+0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 45 s | | Prof. Dr. rer. med. Ulrich Hoppe | WS |
| | | Sehnervmorphologie und Echographie in der Augenheilkunde | | 1+0+0+0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 45 s | | Prof. Dr. rer. med. Ulrich Hoppe | WS |
| | M 2 Ingenieurwissenschaftliche Kernmodule | | | | | | | | | | | | | | |
| | Basismodule / Basic Modules (B) | | | | | | | | | | | | | | |
| | M 2.1 | Ereignisgesteuerte Systeme | EGS | 2+2+0+0 | 5 | 5 | 0 | 0 | 0 | 0 | 0 | 90 s | INF | Dr.-Ing. Michael Glaß | WS |
| | | Übung | | | | | | | | | | | | | |
| | M 2.2 | Grundlagen der Systemprogrammierung (Systemprogrammierung 1) | GSP (SP 1) | 2+2+0+0 | 5 | 0 | 5 | 0 | 0 | 0 | 0 | 90 s | INF | Prof. Dr.-Ing. Wolfgang Schröder-Preikschat | SS |
| | | Übung | | | | | | | | | | | | | |
| | M 2.3 | Digitale Übertragung / Digital Communications | DÜ / DiCo | 3+1+0+0 | 5 | 5 | 0 | 0 | 0 | 0 | 0 | 90 s | EEL | Prof. Dr.-Ing. habil. Johannes Huber, Prof. Dr.-Ing. Robert Schober | WS: engl SS: dt |
| | | Übung | | | | | | | | | | | | | |
| | M 2.4 | Signale und Systeme II | SISY II | 2,5+1,5+0+0 | 5 | 0 | 5 | 0 | 0 | 0 | 0 | 90 s | EEL | Prof. Dr.-Ing. André Kaup | SS |
| | | Übung | | | | | | | | | | | | | |
| | M 2.5 | Computergraphik / Computer Graphics | CG | 3+1+0+0 | 5 | 5 | 0 | 0 | 0 | 0 | 0 | 30 m | INF | Prof. Dr.-Ing. Marc Stamminger, Prof. Dr. Günther Greiner | WS |
| | | Übung | | | | | | | | | | | | | |
| | M 2.6 | Digitale Signalverarbeitung / Digital Signal Processing | DSV | 3+1+0+0 | 5 | 5 | 0 | 0 | 0 | 0 | 0 | 90 s | EEL | Prof. Dr.-Ing. Walter Kellermann | WS |
| | | Übung | | | | | | | | | | | | | |
| | Aufbaumodule / Advanced Modules (A) | | | | | | | | | | | | | | |
| | M 2.7 ¹ | Pattern Recognition | PR | 3+0+0+0 | 5 | 5 | 0 | 0 | 0 | 0 | 0 | 30 m | INF | Prof. Dr.-Ing. Joachim Hornegger | WS |
| | M 2.8 ¹ | Pattern Analysis | PA | 3+0+0+0 | 5 | 5 | 0 | 0 | 0 | 0 | 0 | 30 m | INF | Prof. Dr.-Ing. Elmar Nöth | SS |
| | M 2.9 | Statistische Signalverarbeitung / Statistical Signal Processing | STASIP | 3+1+0+0 | 5 | 5 | 0 | 0 | 0 | 0 | 0 | 90 s | EEL | Prof. Dr.-Ing. Walter Kellermann | SS |
| | | Übung | | | | | | | | | | | | | |

'Grundcurriculum' /common catalog (for all students)

An updated version is published at the beginning of each semester!

Catalog for each branch of study

Structure – Master Medical Engineering

- **Modules specific to your branch of study:**
 - M 2: Engineering core modules: **20 ECTS**
 - M 3: Medical Engineering core modules: **20 ECTS**
 - M 5: Medical Engineering specialisation modules: **10 ECTS**
- **Modules identical for all students: 70 ECTS**
 - M 1: Medical specialisation modules
 - M 4: Medical engineering core skills (law, economics, ethics)
 - M 6: Medical engineering practical skills
(Academic Laboratory, Research Laboratory)
 - M 7: Flexible budget (any **graded** course offered at FAU or VHB/Virtual University Bavaria)
 - M 8: Master's thesis

Structure – Master Medical Engineering

- Total of 120 ECTS should be evenly spread over four semesters, no strict rule but highly recommended:
 - **+/- 30 ECTS per semester**
- Very few compulsory modules (conditional subjects, some mandatory subjects, **see footnotes in catalog!**)
- Mostly free choice within the list for each module group
- Not all lectures are offered in winter and summer (see catalog).
- Recommendation for going abroad: 3rd or 4th semester

Types of Courses

- V/L = Vorlesung/lecture – no registration, attendance not mandatory
- Ü/E = Übung/Tutorium; exercise class/tutorial – further info in the 1st lecture, attendance usually not mandatory
- ~~• P = Praktikum/Practical course (lab course) – attendance mandatory, early registration (see UnivIS) – not relevant for 1st semester~~
- ~~• S = Seminar – attendance mandatory, early registration (see UnivIS) – not relevant for 1st semester~~

Types of exams/course achievement

- **Prüfungsleistung (PL)/Graded course achievement (gCA)**
 - schriftlich [written]
 - mündlich [oral]
 - Seminar (presentation and paper)
- **Studienleistung (SL)/Ungraded course Achievement (uCA)**
 - e.g. exercise classes or practical courses
 - Hochschulpraktikum/Academic Laboratory
 - Forschungspraktikum/Research Laboratory

Where can I find all the catalogs?

Website of the Medical Engineering program

<http://www.medizintechnik.studium.fau.de/>

→ „Studierende“ → „Master **FPO-Version 2013 – Überblick**“

<http://www.medical-engineering.study.fau.eu/>

→ „Current students“ → **General Study Information Master's Program**

**Catalogs are updated every semester!
Read the footnotes!**

What else is there to find on the study program website?

<http://www.medizintechnik.studium.fau.de/>

<http://www.medical-engineering.study.fau.eu/>

- **Study Guide**
- Module handbook with content descriptions of each class (generated via UnivIS)
- Further Information: on modules, Master's Thesis, studying abroad, accreditation of coursework etc.
- Links to examination regulations (FPO, APO)
- important forms
- **FAQ-section**

M 8: Master's Thesis

- independent execution of scientific tasks in Medical Engineering
 - ➔ **prepare yourself early on: e.g. lecture „Nailing your thesis“**
(SS+WS)
- Prerequisites: 75 ECTS and completing all conditional subjects
- to be completed within 6 months
- Look for your topic **in due time** (end of your penultimate semester at the latest!)
 - **meaning also: select your modules with prudence**
- Look for thesis topics on the lab's website/ask for personalized/non-advertised topics at the labs
- Specific details, formalities, thesis form → Medical Engineering website

Extracurricular Foreign Language Training

Sprachenzentrum (Language Center), Bismarckstraße 1

www.sz.fau.de

- **Registration** required for all courses
- Registration for **German courses**: online + in person – **open now! Highly recommended for internships & future job!**
- Recommended languages to prepare for studying abroad:
e.g. English, Spanish, Portuguese
- Courses also suitable for module group **M7/Flexible budget**

Online Tools



IdM portal: manage your personal data

- An IdM login is required for nearly all personalized online services at FAU.
- Activate your **IdM Portal** account with the activation password mailed to you → guided session later on
- Problems: Service-counter/“Service-Theke“ RRZE (Computer Center): Martensstraße 1, 1st floor

Email address

- A FAU-mail address has been automatically generated for you.
- It is used as default recipient for mails from the university.

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

MeinCampus: manage your exams

- **Login**

- <https://www.campus.fau.de>
- “Single Sign-On”



- **Prüfungen (Exams)**

- Exam registration/withdrawal (when active – registration: Nov 20th-Dec 8th)
- See your registered exams
- Overview of grades/ECTS credits aquired

→ **detailed instructions on the Medical Engineering website/guided session for exam registration in November**

StudOn: E-learning platform

- Often used for courses that require registration (seminars, practical courses)
- Platform for sharing course materials
- You will be introduced to it later on today.



The screenshot shows the StudOn user interface. At the top left is the StudOn logo. To the right are user avatars and a 'Abmelden' (Logout) button. Below this is a navigation bar with 'Persönlicher Schreibtisch', 'Online-Angebote', and 'Hilfen' menus, along with a search bar and a help icon. The main content area is titled 'Übersicht' (Overview) and contains a message about displaying sidebars. Below this are three main sections: 'Nachrichten - Letzte 6 Monate' (Messages - Last 6 Months) with a list of recent posts; 'Ausgewählte Angebote' (Selected Offers) with a list of course materials like 'Vorlesung', 'Übungen', 'Berufspädagogik', and 'Einführung in die Erwachsenen- und Weiterbildung'; and 'Kalender' (Calendar) with an 'iCal' button and 'Mail' (0 Mail(s)).

What's next?

- 1. Compile your class schedule**
→ UnivIS (guided session later on today)
- 2. Register for courses if needed (info in UnivIS), if not required simply go the 1st meeting**
→ Registration: usually via StudOn (see registration link in UnivIS)
- 3. Register for exams** → MeinCampus (**Nov 20th to Dec 8th**)
- 4. Re-Register**
→ Bank info in MeinCampus + bank transfer (**Feb 1st-8th**)
- 5. Study & pass exams** → study groups, time management, practice with old exams from FSI
- 6. Actively report on your conditional subjects** → Examinations Office (Mrs. Jahreis)

Tips & tricks

1. Be proactive, inform yourself, talk to people, search online → **Don't be afraid to google.**
2. If there is a problem talk to your tutor/lecturer/study advisor ***as soon as possible.***
3. Engage in campus life (student organisations, parties, study groups, buddy program).
4. **Take language classes/speak German** in daily life.
5. Read the study guide + examination regulations.
6. Read the **footnotes** in your module catalog.
7. Take part in the workshops, summer schools, hackathons etc. offered/promoted by ZiMT.



Thank you for your attention!

Any questions?

MA MT at FAU | Claudia Barnickel

ZiMT
ZENTRALINSTITUT FÜR MEDIZINTECHNIK

FAU

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(starting point: round bench in front of Mensa, red square)

From 5 pm: get-together with drinks (same bench)