



How to complete the learning agreement?

courses/lectures:

All of our major technical courses are in German. In general, we do not offer technical courses taught in English.

Usually, our modules include one course **or** several courses. Please pay attention to serious consequences of this difference:

- If there is **only one course** in a module, you can take this module / course without any formal limitation: You will receive a grade **and** ECTS-credits for this module / course.
- If there are **several courses** in a module, it is recommended to take **all** courses of this module: **You will receive a grade and ECTS-credits for the module in total. But you will not receive any ECTS-credits for an incomplete module (i.e. for one of several courses of a module, even though the courses may take place in different semesters).** If you take a course without finalizing the total module, we will confirm the name of the course, the workload in hours (Σ lectures + tutorials + laboratory training) and we will confirm your grade. But you will not get any ECTS-credits for a single course.

In order to identify the courses of a specific module, and its number of credits please regard and also [check the study regulations](#) for credit points and module titles.

Mechanical Engineering (see also [module description](#)):

- General and constructional mechanical engineering
- Power engineering
- Automotive and rail vehicle engineering
- Lightweight engineering
- Aero space engineering
- Production engineering
- Methods of simulation in mechanical engineering
- Processing machines and textile machines

Process Engineering (see also [module description](#)):

- General Process Engineering (Allgemeine Verfahrenstechnik)
- Chemical Engineering (Chemie-Ingenieurtechnik)
- Biotechnology (Bioverfahrenstechnik)
- Food Technology (Lebensmitteltechnik)
- Wood+Fiber Technology (Holztechnik und Faserwerkstofftechnik)

Materials Science (see also [module description](#))

Postadresse (Briefe)

TU Dresden, Fakultät Maschinenwesen
01062 Dresden

Postadresse (Pakete u.ä.)

TU Dresden, Fakultät Maschinenwesen
Helmholtzstraße 10, 01069 Dresden

Besucheradresse

Georg-Bähr-Str. 3c,
Zeuner, I. OG
Raum 210



Zufahrt

Seiteneingang
George-Bähr-Str. 3c,
gekennzeichn.
Parkflächen im
Innenhof

Internet

<http://tu-dresden.de/mw>
*Kein Zugang für
elektronisch signierte und
verschlüsselte
Dokumente.*



Abbreviations used in above documents:

x/y/z -----> hours per week (x hours lecture / y hours tutorial / z hours laboratory course)

LP -----> credits according to ECTS-rules

PL -----> exam(s) finalizing the course

P -----> exam(s) finalizing the course

You are free to select any modules, even though the modules may be part of different programs

Project/thesis:

We do not have a comprehensive list of pre-defined projects. Usually, a student contacts a professor in order to define a suitable project. Thus you should regard the homepage of our institutes and look for general topics that are interesting for you. In a second step, please contact the respective professor(s).

Please regard our prerequisites for a final thesis: We only accept students with above-average qualification in engineering and very good, widespread knowledge in the particular topic of the intended thesis.

Moreover, we need to know the type of final thesis: For a bachelor degree (curriculum of 3 or 3.5 years) or for a master (Diploma) degree (curriculum of 5 years).

We do not accept a thesis in industry but only in our labs. If you intend to make your thesis in German industry, we advice you to arrange this in cooperation with your home university.

Internship/Industriepraktikum:

Please do not mention an industrial internship in your learning agreement. Due to limited capacity, we do neither advice nor support our students regarding those internships. You should apply in industry.

Due to the use of laboratories, exchange students cannot attend the following courses

MW-VNT-103 Lebensmitteltechnische Grundverfahren

MW-VNT-104 Lebensmittelmikrobiologie und -hygiene

MW-VNT-106 Qualitätssicherung in der Lebensmittelindustrie

MW-VNT-108 Spezielle Kapitel der Lebensmitteltechnologie

MW-VNT-120 Rheologie der Lebensmittel