



Technische
Universität
Braunschweig



Welcome to TU Braunschweig and BHT

Christa Hellert, October 13th, 2026



Technische
Universität
Braunschweig



Structure of TU Braunschweig



Technische
Universität
Braunschweig

Six faculties

Carl-
Friedrich-
Gauß-
Faculty

Faculty of
Life Sciences

Faculty of
Architecture,
Civil
Engineering
and
Environmental
Sciences

**Faculty of
Mechanical
Engineering**

Faculty of
Electrical
Engineering,
Information
Technology,
Physics

Faculty of
Humanities
and
Educational
Sciences

Central Facilities

(Library – GITZ – Language Centre – Sports Centre – etc.)



Technische
Universität
Braunschweig

Faculty of Mechanical Engineering



24 Institutes

Geschäftsstelle der Fakultät für
Maschinenbau / faculty's office

14 study programmes



The Faculty's Office / Geschäftsstelle

Your point of contact:

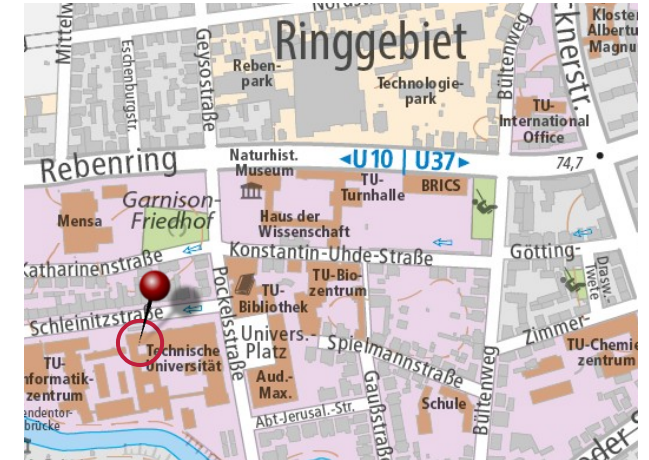
Schleinitzstraße 20
38106 Braunschweig
service-fmb@tu-braunschweig.de
0531 / 391-4040

SERVICEhours: **Mon, Tue:** 9:30 am – 12:00 pm
Thurs: 9:30 am – 12:00 pm and 1:30 – 4:00 pm

SERVICEpoint: Call or come by during SERVICEhours, no appointment necessary

SERVICEconsultation: Consultations during SERVICEhours, please book an appointment online via Timeacle

SERVICEonline: 24/7, <https://www.tu-braunschweig.de/fmb/studium>



The Faculty's Office / Geschäftsstelle

- **SERVICeteam:** Study guidance/counselling, Examination Office, Internship Office

Contact: service-fmb@tu-braunschweig.de | 0531 / 391-4040 during office hours

- **Course Coordinators:** Management and development of the faculty's study programmes (e. g. accreditation procedures and quality management), contact persons for faculty and staff with any questions regarding the study programmes.

Contact: studiengangsmanagement-fmb@tu-braunschweig.de

- **Managing Director , Secretary's office, PhD, PR and communication**

- **Dean** Prof. Dr.-Ing. Markus Böl and **Dean of Studies** Prof. Dr.-Ing. Daniel Schröder

Your contact with the Faculty's Office

- Information regarding your studies or any other personal information can only be provided using your TU Braunschweig e-mail address. **Please check regularly!**
- Always give your name and student number.
- To enable full access to the university's online IT-services and to activate your official university e-mail account, please activate your **"y-Nummer"**: <https://www.tu-braunschweig.de/en/it/tubs-id-freischalten>



The faculty's website

<https://www.tu-braunschweig.de/fmb>

Fakultät für Maschinenbau



Maschinenbau@TU Braunschweig

Mit rund 3.000 Studierenden in fünf Bachelor- und neun Masterstudiengängen zählt die Fakultät für Maschinenbau zu den größten Fakultäten der Technischen Universität Braunschweig. Unsere Institute forschen und lehren in den Bereichen Fahrzeugtechnik und Mobile Systeme, Luft- und Raumfahrttechnik, Energie- und Verfahrenstechnik sowie Produktions- und Systemtechnik. Zahlreiche internationale Kooperationen bereichern Studium und Forschung für Studierende, Wissenschaftler:innen und unsere internationalen Gäste. Wir freuen uns über Ihr Interesse und laden Sie

▼ Fakultät für Maschinenbau

- Aktuelles • Latest news
- Termine • Important dates and deadlines
- Pinut
- Studium • Information about your course of study; downloads; forms etc.
- Promotion
- Habilitation
- Stipendien und Preise
- Institute & Forschung • The faculty's institutes
- International • Outgoings and Incomings, double-degrees
- Mentor.ING und AlumnING.
- Gleichstellung und Familie
- Tag des Maschinenbaus
- Masch.Bau - Studierendenhaus
- Fachschaft
- Dekan | Studiendekan
- Kontakt



Technische
Universität
Braunschweig

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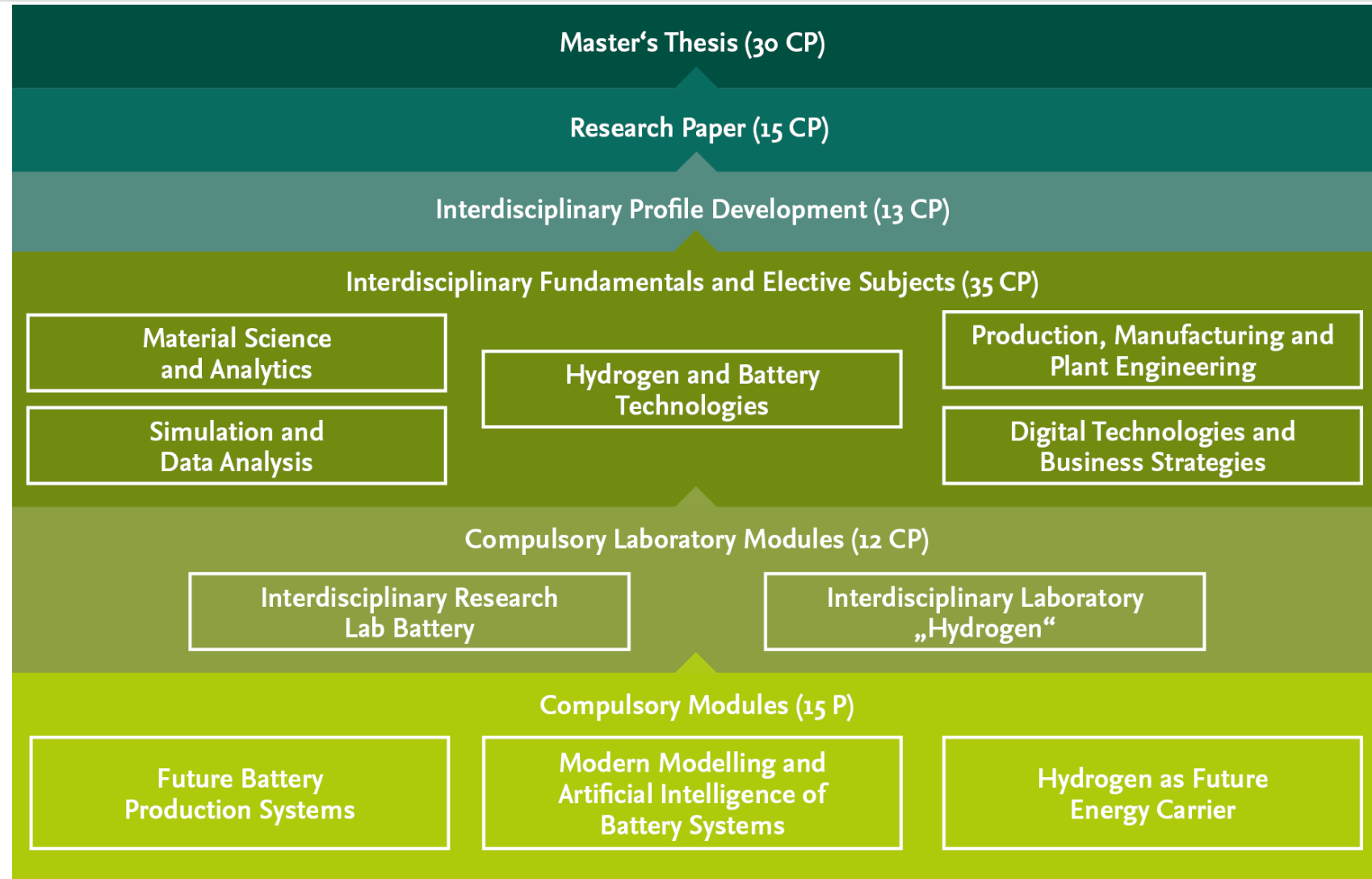
Study Programme

Course formats

- **Lecture (Vorlesung)**
 - Theoretical foundations of a subject are taught in the classroom
- **Excercise (Übung)**
 - Lecture contents are applied to examples and problems
- **Laboratory (Labor)**
 - Theoretical foundations and scientific methods are applied in experiments
- **Block course (Blockveranstaltung), research paper (Studienarbeit) etc.**



Structure



Model Curriculum

The model curriculum of the course programme is a suggestion of how to organize your four semesters – you are free to organize it differently.

Semester 1		Semester 2		Semester 3		Semester 4	
Modul	LP	Modul	LP	Modul	LP	Modul	LP
Hydrogen as Future Energy Carrier (EN)	5	Future Battery Production Systems (EN)	5	Elective Subject (DE/EN)	5	Master's Thesis (DE/EN)	30
Modern Modelling and Artificial Intelligence of Battery Systems (EN)	5	Interdisciplinary Research Lab Battery (DE/EN)	6	Elective Subject (DE/EN)	5		
Interdisciplinary Research Lab Hydrogen (DE/EN)	6	Modern Batteries for BHT (EN)	5	Elective Subject (DE/EN)	5		
Life cycle assessment for sustainable engineering (EN)	5	Computer Aided Process Engineering 1 (EN)	5	Interdisciplinary Profile Development	1		
Elective Subject (DE/EN)	5	Language course: English for Next Generation Energy Technology (EN)	2	Research Paper (DE/EN)	15		
Language course: English for Electrical Systems and Mechatronics (EN)	2	Language course: Deutsch B1.2 (DE)	4				
Language course: Deutsch B1.1 (DE)	4						
32		27		31		30	

Compulsory Modules	15 LP	Master's Thesis	30 LP
Interdisciplinary Fundamentals and Elective Subjects	35 LP	Compulsory Laboratory Modules	12 LP
Interdisciplinary Profile Development	13 LP	Research Paper	15 LP

Summe 4 Semester: 120

Additional compulsory modules according to the letter of admission:

Subject-specific courses:

- Life cycle assessment for sustainable engineering (5 CP)
- Modern Batteries for BHT (5 CP)
- Computer Aided Process Engineering 1 (5 CP)

Language courses:

- Deutsch B1.1 (4 CP)
- Deutsch B1.2 (4 CP)
- English for Electrical Systems and Mechatronics B2/C1 (2 CP)
- English for Next Generation Energy Technology B2/C1 (2 CP)

Registration has started:

<https://studip.tu-braunschweig.de/dispatch.php/search/globalsearch>

Preliminary Schedule Master Battery and Hydrogen Technology

Semester 1 (winter 2026/27)

	Monday	Tuesday	Wednesday	Thursday	Friday
8:00 – 8:45		Language Course: German B1.1 ¹			
8:45 – 9:30		BW 74.327			
9:45 – 10:30				Modern Modelling and Artificial Intelligence (VL/Ü) SN 20.2	Hydrogen as Future Energy Carrier (Ü) SN 23.2
10:30 – 11:15					
11:30 – 12:15					
12:15 – 13:00					
13:15 – 14:00	13.00-16.30 Interdisciplinary Laboratory Hydrogen Room: 24, NFF		Modern Modelling and Artificial Intelligence (VL/Ü) HR 30.023F		Language Course: German Course: B1.1 BW 74.327
14:00 – 14:45			Language Course: English for Electrical Systems and Mechatronics ² BW 74.130		
15:00 – 15:45					
15:45 – 16:30					
16:45 – 17:30	Hydrogen as Future Energy	Life Cycle Assessment for Sustainable Engineering (VL/Ü) Langer Kamp 19b, 003			
17:30 – 18:15	Carrier (VL) NFF 008				
18:30 – 19:15					
19:15 – 20:00					

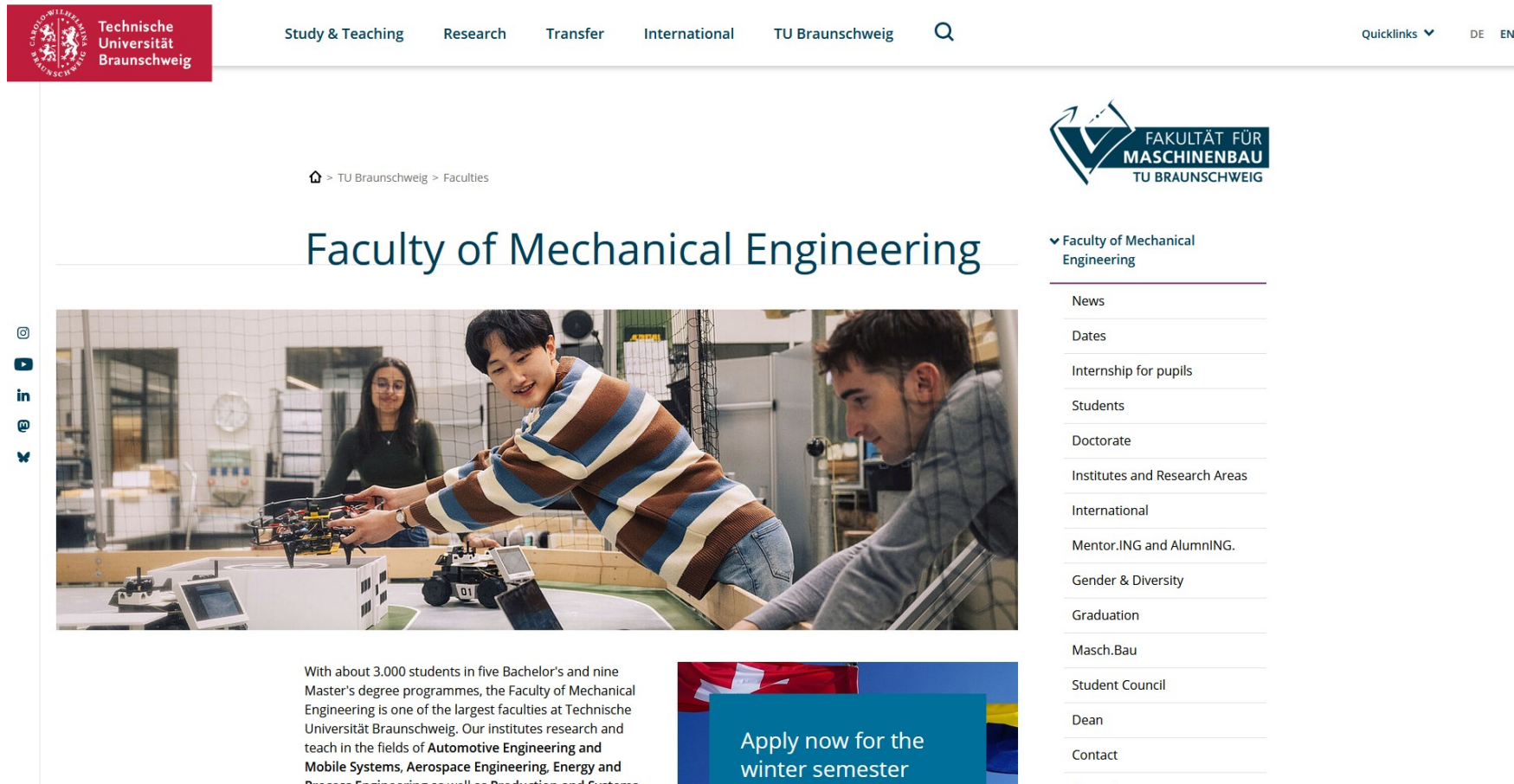
Please
check in
TUconnect!

Planning your studies



Planning your studies

On the [Faculty of Mechanical Engineering's homepage](#), you'll find a variety of information related to your studies.



The screenshot shows the homepage of the Faculty of Mechanical Engineering at TU Braunschweig. The top navigation bar includes the university logo, the text 'Technische Universität Braunschweig', and links for 'Study & Teaching', 'Research', 'Transfer', 'International', 'TU Braunschweig', and a search icon. On the right, there are links for 'Quicklinks', 'DE', and 'EN'. The main content area features a breadcrumb trail 'TU Braunschweig > Faculties', the faculty name 'Faculty of Mechanical Engineering', and a large photo of students working with a drone. To the right of the photo is a vertical list of links: News, Dates, Internship for pupils, Students, Doctorate, Institutes and Research Areas, International, Mentor.ING and AlumniNG, Gender & Diversity, Graduation, Masch.Bau, Student Council, Dean, and Contact. Below the photo, a text block describes the faculty's size and research areas, and a blue button says 'Apply now for the winter semester'.

Technische Universität Braunschweig

Study & Teaching Research Transfer International TU Braunschweig

Quicklinks DE EN

TU Braunschweig > Faculties

Faculty of Mechanical Engineering



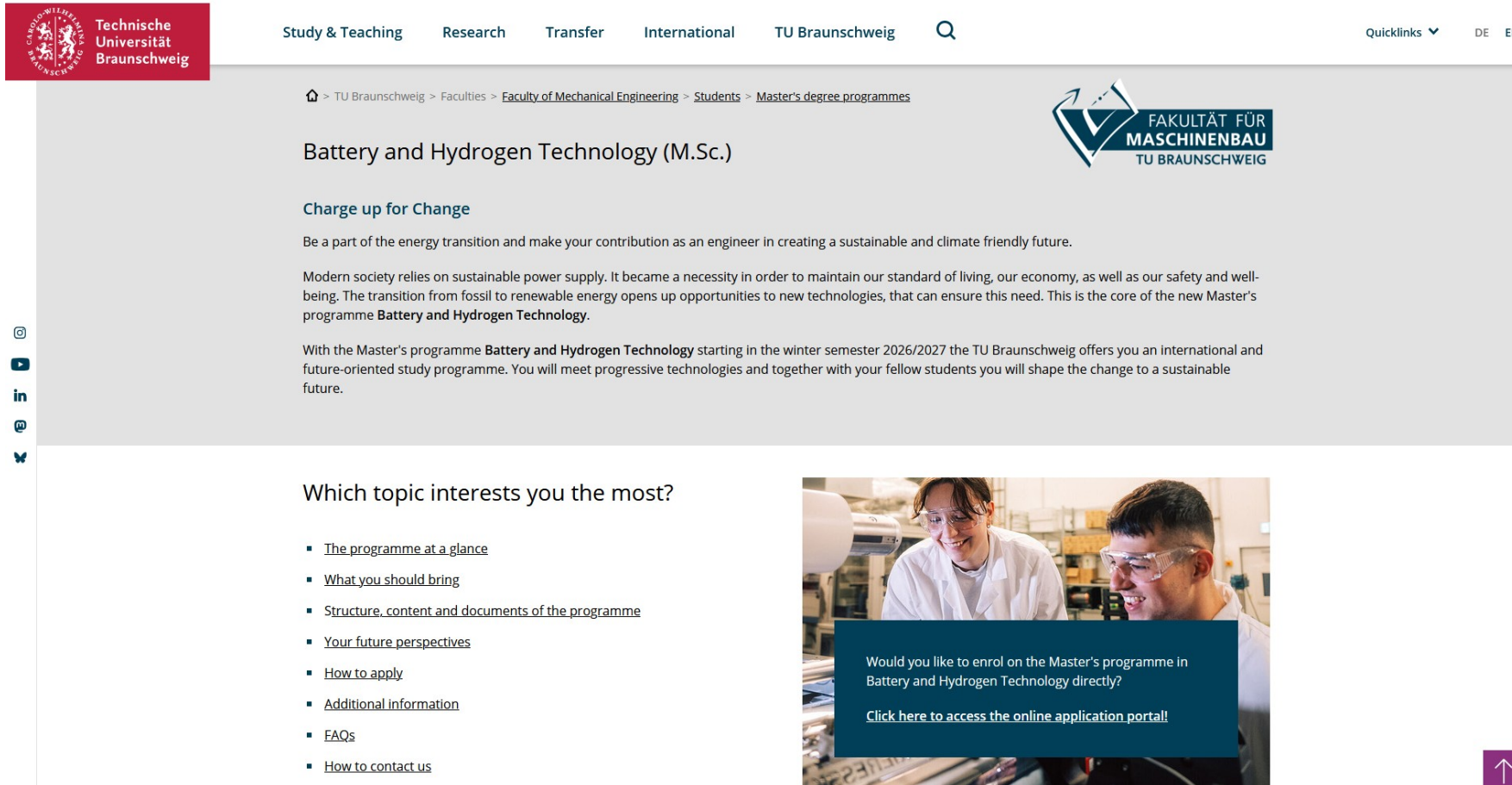
With about 3.000 students in five Bachelor's and nine Master's degree programmes, the Faculty of Mechanical Engineering is one of the largest faculties at Technische Universität Braunschweig. Our institutes research and teach in the fields of **Automotive Engineering** and **Mobile Systems**, **Aerospace Engineering**, **Energy and Process Engineering** as well as **Production and Systems**.

Apply now for the winter semester

- News
- Dates
- Internship for pupils
- Students
- Doctorate
- Institutes and Research Areas
- International
- Mentor.ING and AlumniNG.
- Gender & Diversity
- Graduation
- Masch.Bau
- Student Council
- Dean
- Contact

Planning your studies

Under the tabs “Students” → “Master’s degree programmes” → “Battery and Hydrogen Technology (M.Sc.)” you will find information and documents specific to the BHT programme.



The screenshot shows the website of Technische Universität Braunschweig. The top navigation bar includes links for Study & Teaching, Research, Transfer, International, and TU Braunschweig, along with a search icon. The right side of the header has 'Quicklinks' and language options 'DE' and 'EN'. The main content area is titled 'Battery and Hydrogen Technology (M.Sc.)' and features a sub-header 'Charge up for Change'. The text describes the programme's focus on sustainable energy transition. A list of links is provided under the heading 'Which topic interests you the most?'. A video thumbnail shows two students in a lab, with a text overlay asking if the user wants to enrol and providing a link to the application portal.

Technische Universität Braunschweig

Study & Teaching Research Transfer International TU Braunschweig

Quicklinks DE EN

Home > TU Braunschweig > Faculties > Faculty of Mechanical Engineering > Students > Master's degree programmes

Battery and Hydrogen Technology (M.Sc.)

Charge up for Change

Be a part of the energy transition and make your contribution as an engineer in creating a sustainable and climate friendly future.

Modern society relies on sustainable power supply. It became a necessity in order to maintain our standard of living, our economy, as well as our safety and well-being. The transition from fossil to renewable energy opens up opportunities to new technologies, that can ensure this need. This is the core of the new Master's programme **Battery and Hydrogen Technology**.

With the Master's programme **Battery and Hydrogen Technology** starting in the winter semester 2026/2027 the TU Braunschweig offers you an international and future-oriented study programme. You will meet progressive technologies and together with your fellow students you will shape the change to a sustainable future.

Which topic interests you the most?

- [The programme at a glance](#)
- [What you should bring](#)
- [Structure, content and documents of the programme](#)
- [Your future perspectives](#)
- [How to apply](#)
- [Additional information](#)
- [FAQs](#)
- [How to contact us](#)

Would you like to enrol on the Master's programme in Battery and Hydrogen Technology directly?

[Click here to access the online application portal!](#)

Planning your studies

In the course catalog on [TUconnect](#), you will find information about the courses offered in your degree program; you can find them in the respective degree program structure

 Technische Universität Braunschweig

[Home](#) [Studies offered](#) [E-mail verification](#) [Organisation](#) [Service](#)

[To login](#)

You are here: [Start page](#) > [Studies offered](#) > [Show university course catalog](#)

Show university course catalog

Choose term

Term 2026-27 winter term

University course catalog for 2026-27 winter term

Course catalog structure	Actions
University course catalog	
> Special catalogues	
> Two-Subject Bachelor	
> Architecture	
> Artificial Intelligence for Molecular Sciences	
▼ Batterie- und Wasserstofftechnologie	
> Bachelor Battery and Hydrogen Technology PO1	
> Master Battery and Hydrogen Technology PO1	
> Civil Engineering	

Planning your studies

Selecting the “Master’s in Battery and Hydrogen Technology” programme

>	Two-Subject Bachelor	
>	Architecture	
>	Artificial Intelligence for Molecular Sciences	
✓	Batterie- und Wasserstofftechnologie	
>	Bachelor Battery and Hydrogen Technology PO1	
✓	Master Battery and Hydrogen Technology PO1	
✓	Master Battery and Hydrogen Technology	
>	Compulsory Modules	
>	Elective Modules	
>	Laboratory A	
>	Integrated Courses	
>	Student Research Project	
>	Master's Thesis	
>	Additional Modules	
>	Civil Engineering	
>	Biochemistry/Chemical Biology	
>	Biochemical, Chemical and Pharmaceutical Engineering	

Planning your studies

Select a category, e.g., “Elective Modules” → Select the modules available in that category

▼ Batterie- und Wasserstofftechnologie	
> Bachelor Battery and Hydrogen Technology PO1	
▼ Master Battery and Hydrogen Technology PO1	
▼ Master Battery and Hydrogen Technology	
> Compulsory Modules	
▼ Elective Modules	
• Additive Layer Manufacturing	
• Advanced Fluid Separation Processes	
• Instrumental Analysis and Testing in Surface Technology	
> Application of Commercial FE-Software	
• Characterisation of Surfaces and Thin Films	
• Computer Aided Process Engineering 1 (Introduction)	
> Computer Aided Process Engineering 2 (Design of Process Plants)	
• Data Science in Fluid Mechanics	
> Digital Electronics	
• Digital Technologies in Process Engineering	

Planning your studies

Select a module, e.g., “Computer-Aided Process Engineering 2” → Select the relevant lecture

▼ Elective Modules	🔗	☰
• 🌱 Additive Layer Manufacturing	🔗	
• 🌱 Advanced Fluid Separation Processes	🔗	
• 🌱 Instrumental Analysis and Testing in Surface Technology	🔗	
> 🌱 Application of Commercial FE-Software	🔗	☰
• 🌱 Characterisation of Surfaces and Thin Films	🔗	
• 🌱 Computer Aided Process Engineering 1 (Introduction)	🔗	
▼ 🌱 Computer Aided Process Engineering 2 (Design of Process Plants)	🔗	☰
> 📖 2541024 Computer Aided Process Engineering II (Design Verfahrenstechnischer Anlagen) - Lecture	🔗	☰
> 📖 2541025 Computer Aided Process Engineering II (Design Verfahrenstechnischer Anlagen) - Exercise	🔗	☰
• 🌱 Data Science in Fluid Mechanics	🔗	
> 🌱 Digital Electronics	🔗	☰

Planning your studies

Course Selection: “Computer-Aided Process Engineering 2”

You are here: [Start page](#) > [Studies offered](#) > [Show university course catalog](#)

Detail view

Computer Aided Process Engineering II (Design Verfahrenstechnischer Anlagen) | 2541024 | Event

[Back](#) 

Choose term

Term 

Term planning

Events [Contents](#) [University course catalog](#) [Modules / Courses of study](#) [Documents](#)

Basic data 

Title	Computer Aided Process Engineering II (Design Verfahrenstechnischer Anlagen)	Eventtype	Lecture
Short text	Cape II	Frequency of offer	only in the winter term
Long text	Computer Aided Process Engineering II (Design Verfahrenstechnischer Anlagen) - Vorlesung	Hours per week	2.0
Number	2541024	Links	URL der Veranstaltung in Stud.IP
Short comment	MB-ICTV-024		
Organizational unit	• Institute for Chemical and Thermal Process Engineering (Veranstalter)		

There is no “registration” process for lectures or modules; in some cases, registration via StudIP is possible or required for organizational purposes of the institutes.

Examination Regulations



Examination Regulations

General and Specific Examination Regulations

- The **General Examination Regulations** / **Allgemeine Prüfungsordnung (APO)** apply to all bachelor's and master's degree programmes:
 - Recognition of study and examination achievements
 - Admission to examinations
 - Types of coursework and examinations
 - ...
- The **Specific Part of the Examination Regulations** / **Besondere Prüfungsordnung (BPO)** applies to a specific degree programme:
 - Structure of the study programme
 - Module descriptions and their corresponding study and examination achievements
 - Regulations that differ from the APO
 - ...

Make sure to read both of the Examination Regulations.



Examination Regulations

Free Attempt / Freiversuch

Free Attempt („Freiversuch“) = first examination attempt within the standard period of study

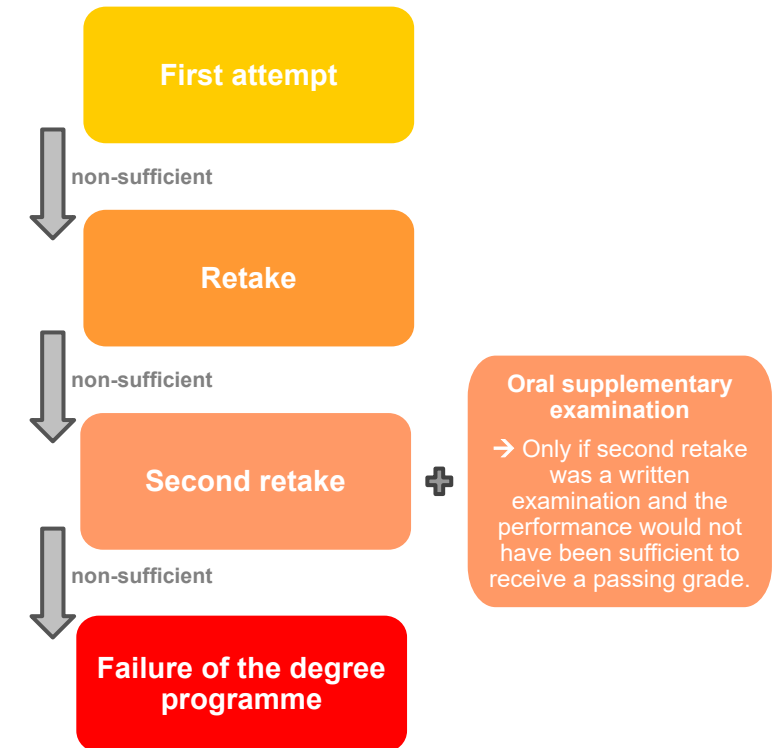
- The examination can be repeated once at the latest at the end of the next but one semester after registration in order to improve the grade even though the student has passed the examination.
- The better result counts towards the final grade.
- Change of the examination subject possible if the free attempt was not taken in a compulsory area



Examination Regulations

Number of examination attempts

- Examinations (Prüfungsleistungen) that have not been passed for the first time may be repeated twice. After passing, no repetition is possible unless it was a free attempt (see next slide).
- If the second repeat examination is a written examination (Klausur) or a written examination+ (Klausur+), the grade "non-sufficient" (i. e. grade 5) may only be awarded after an oral supplementary examination.
- A „non-sufficient“ grade in the second retake examination results in the failure of the complete study programme.
- **All examination attempts need to be registered individually by the student.**
- No limited number of attempts for study achievements (Studienleistungen)



Examination Regulations

Deception/Cheating

Not allowed during examinations:

- Use of unauthorized notes, smartphone or similar
- Plagiarism
- Any kind of unauthorized assistance, “team work”
- ...



Violation of regulations will result in grade 5.0 = fail.

Important note: Make sure to follow all instructions given before and during your examination by the invigilators.

Attempts of cheating can result in termination of enrolment.

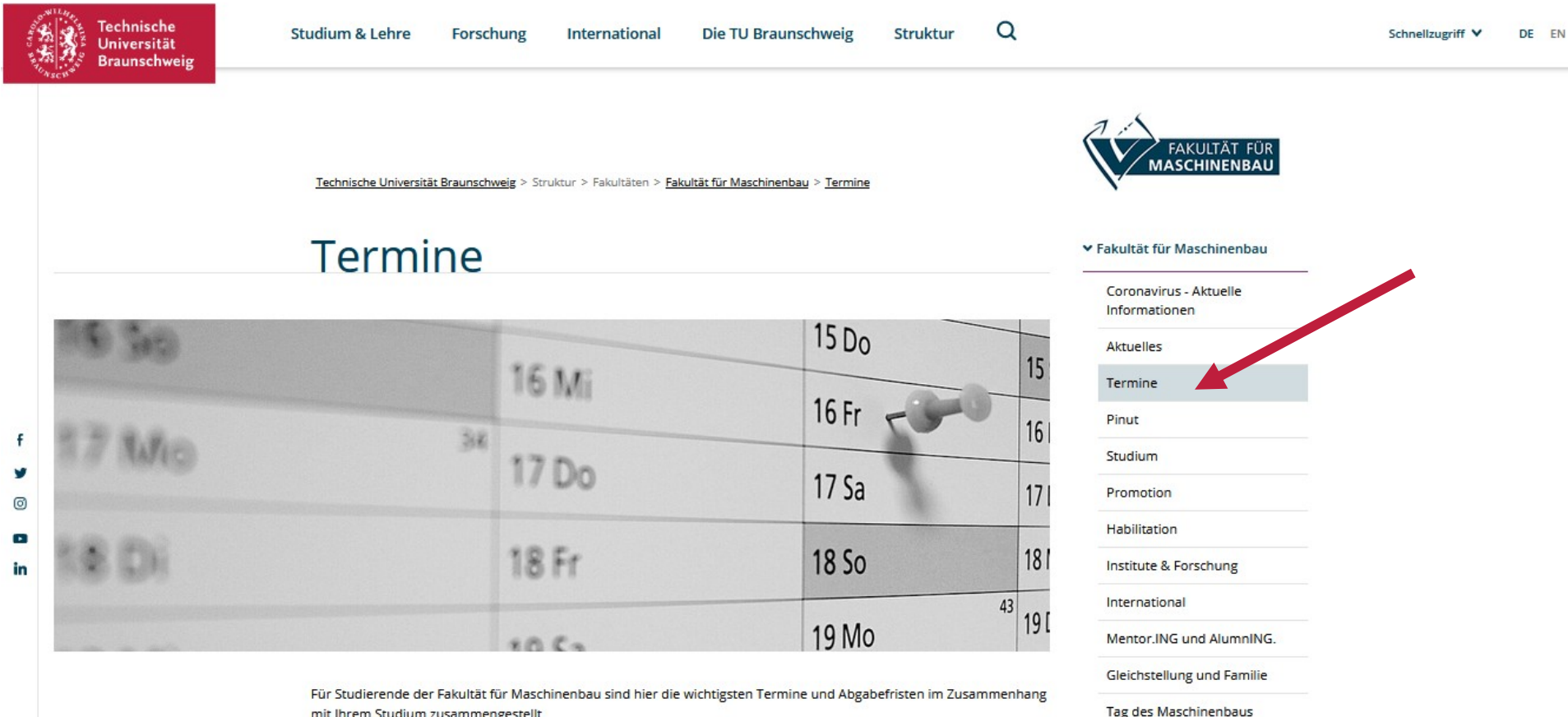
Examination dates and examination registration



Examination dates

Centrally planned examination dates

Check the faculty's website: www.tu-braunschweig.de/fmb



Technische Universität Braunschweig

Studium & Lehre Forschung International Die TU Braunschweig Struktur

Schnellzugriff ▼ DE EN

Technische Universität Braunschweig > Struktur > Fakultäten > Fakultät für Maschinenbau > Termine

Termine

Fakultät für Maschinenbau

- Coronavirus - Aktuelle Informationen
- Aktuelles
- Termine**
- Pinut
- Studium
- Promotion
- Habilitation
- Institute & Forschung
- International
- Mentor.ING und AlumnING.
- Gleichstellung und Familie
- Tag des Maschinenbaus

Für Studierende der Fakultät für Maschinenbau sind hier die wichtigsten Termine und Abgabefristen im Zusammenhang mit Ihrem Studium zusammengestellt.

Examination dates

Centrally planned examination dates

Exam dates for larger courses in FK4 are scheduled centrally by the program administration and can be found on the FK4 website at <https://www.tu-braunschweig.de/fmb/aktuellestermine/termine>

Übersicht	Wintersemester 2026/27
Beginn und Ende der Lehrveranstaltungen	19.10.2026 bis 06.02.2027
Feiertage	31.10.; 25. und 26.12.; 01.01.2027
Weihnachtsferien	23.12.2026 bis 06.01.2027
Exkursionswoche	_____
Tag des Maschinenbaus - Absolventenfeier	Terminvorschau: 24.04.2027
Prüfungsanmeldung FK4	01.10.2026 bis 15.11.2026 für Hausarbeit, Referat, Experimentelle Arbeit (Kolloquium, Protokoll), Erstellung & Dokumentation eines Computer- bzw. Softwareprogramms / 15.12.2026 bis 15.01.2027 für Klausur, Klausur+, Take-Home-Exam, Präsentation, mündliche Prüfungen, mündliche Prüfung+ / ggf. abweichender Prüfungsanmeldezeitraum für Module anderer Fakultäten
Prüfungszeitraum FK4	16.11.2026 bis 29.03.2027 für Hausarbeit, Referat, Experimentelle Arbeit (Kolloquium, Protokoll), Erstellung & Dokumentation eines Computer- bzw. Softwareprogramms (APO-konform) / 08.02. bis 29.03.2027 für Klausur, Klausur+, Take-Home-Exam, Präsentation, mündliche Prüfungen, mündliche Prüfung+ / ggf. abweichender Prüfungszeitraum für Module anderer Fakultäten
zentral geplante Klausurtermine Bachelor	MB, Wi-Ing, BCPI, SEPP, BWT
zentral geplante Klausurtermine Master	BHT, MB, FaMoS, LRT, MuM, Wi-Ing, BCI, NET, PharmaVT
Mündliche Ergänzungsprüfungen	bis 30.04.2027; Original des Prüfungsprotokolls muss umgehend an Prüfungsamt gesandt werden
Klausureinsicht	Termine werden von Instituten bekannt gegeben.
Ende der Notenmeldungen durch Prüfer*innen	4 Wochen nach Prüfungstermin

▼ Fakultät für Maschinenbau

- Aktuelles
- Termine**
- Pinut
- Studium
- Promotion
- Habilitation
- Stipendien und Preise
- Institute & Forschung
- International
- Mentor:ING und Alumn:ING
- Gleichstellung und Familie
- Tag des Maschinenbaus
- Masch.Bau - Studierendenhaus
- Fachschaft
- Dekan | Studiendekan
- Kontakt
- Gremien



Details such as **times and rooms** will be given by the institutes – please make sure to obtain all necessary information in good time.

Examination dates

Decentralised examination planning

- Examinations of courses with few students are usually planned by the institutes.
- If an examination date cannot be found on the faculty's main website, please check with the institute offering the course/examination.
- Examination dates that are planned decentrally are not published in the main document but only by the individual institutes.
- In this case only the institutes can give information on the planned dates and times.



Registration for examinations

- You must register for exams!...
However, the registration deadline or registration period depends on the type of exam (category)
- Registration must be completed online via the TUconnect university portal during the registration period: <https://connect.tu-braunschweig.de>
- You will need your user ID/y-number and password
- If you encounter any problems, please contact the SERVICEteam at the Faculty of Mechanical Engineering's administrative office immediately!



Examination dates

Categories of examinations

Exams at the Faculty of Mechanical Engineering are divided into two categories.

➤ Category 1

- Written exam/Written exam+
- Oral exam/Oral exam+
- Oral Presentation (*Präsentation*)

➤ Category 2

- Term paper
- Presentation (*Referat*)
- Experimental work (report/colloquium)
- Development and documentation of a computer/software program

➤ Each category has its own registration periods and exam periods.



Registration for examinations

Dates and deadlines winter term 2026/27

- Registration period for Category 1 exams (written exam(+)/oral exam(+)/oral presentation):
December 15, 2026, through January 15, 2027
- Exam registration period for Category 2 exams (term paper/presentation/experimental work (report/colloquium), development and documentation of a computer/software program):
October 1, 2026, through November 15, 2026



Examination period

- Exams generally take place during the **exam period** (exceptions must be approved by the examination committee).
- The exam period depends on the respective exam type (category).
 - Exam period for **Category 1** exams (written exam(+)/oral exam(+)/presentation): **February 8, 2027, through March 27, 2027**
 - Exam period for **Category 2** exams (term paper/presentation/experimental work (report/colloquium), development and documentation of a computer/software program): **November 16, 2026, through March 27, 2027**



Special considerations for exam registration

- Some of your coursework is already marked as “ZU” (approved) in your academic record.
- These are marked accordingly (PP course “Title”—please register for this exam on your own!)
- These are the requirements you must fulfill as part of your degree program (see your admission letter)
- You must still register for these exams yourself!



Exam Withdrawal

Withdrawal/Cancellation for Category 1 (Written Exam+)/Oral Exam(+)/Oral Presentation)

- Withdrawal from **Category 1** exams (written exam(+)/oral exam(+)/presentation) is possible **until the end of the day before the day before the exam date**, without providing a reason.
- Withdrawal must be processed via TUconnect (<https://connect.tu-braunschweig.de>). Simply notifying the examiner directly is not sufficient.
- After the above-mentioned deadline has passed, withdrawals will NOT be accepted and will result in an exam grade of “unsatisfactory”/“fail” (5.0).
- If you encounter any problems, please contact the SERVICEteam at the Faculty of Mechanical Engineering’s administrative office!

Sa	So	Mo	Di	Mi	Do	Fr	Sa
A							
	A						
		A					
			A				
				A			
					A		

Prüfungstag

A - Letzter Abmeldetag

Day of exam

Last day of withdrawal



Withdrawal from an Exam Due to Illness

Deadline for Withdrawal/Submission of Medical Certificates

The following applies to exam withdrawal due to illness:

- **By the end of the third business day** (counted from and including the exam date; Saturdays do not count as business days), the digitally completed **exam withdrawal form** must be submitted via email to the SERVICEteam at the office, along with a **medical certificate** issued by a doctor (written certificate, sick note, or the “Unable to Take Exam” form (available on our website at <https://www.tu-braunschweig.de/fmb/studium/downloads>) must be received by email by the SERVICEteam at the Administrative Office.
- The email must be sent **exclusively** from the student’s TUBS email address; otherwise, the withdrawal is not valid.
- The **burden of proof for timely submission** lies with the students. The email’s receipt timestamp is decisive.
- Simply notifying examiners directly is not sufficient.



Withdrawal from an Exam Due to Illness

Deadline for Withdrawal/Submission of Medical Certificates

- In exceptional cases, the complete and signed original documents may be submitted in person at the SERVICEpunkt during business hours; outside of business hours, they may be placed in the mailbox at the entrance to the Faculty of Mechanical Engineering office or submitted by mail.

Do	Fr	Sa	So	Mo	Di	Mi	Do	Fr	Sa
P				A					
	P				A				
		P				A			
				P		A			
					P		A		
						P		A	

P – Prüfungstag

A – Attest muss bei Geschäftsstelle vorliegen

P - Day of exam

A - The medical certificate must be on file at the SERVICEpunkt



Research paper and Master's Thesis



Research paper

- Duration: typically three months
- The research paper is registered through the supervising institute.
- The research paper can be completed at any time without any prerequisites.
- Detailed information can be found in the BPO.



Master's Thesis

- Duration: exactly six months
- Admission to the master's thesis is granted only if all other requirements have already been met.
- The master's thesis must be registered through the supervising institute.
- The specified submission deadline must be strictly adhered to.
- Detailed information can be found in the BPO.





Also good to know...

Student House „Masch.Bau“ & Student Council

The **student house Masch.Bau** offers 78 modern study spaces and common rooms for students of all faculties to study and work together. A total of 16 study rooms for up to four to six people each are available on three floors as well as a room with individual workplaces and a family room. A large conference room and a roof terrace are also located in the building.

The modern offices of the **student council** are located on the ground floor, as well as the "Klappe" where you can receive old examination papers. Students will be granted access to the building for the duration of their reservation with their student ID "TUcard". Students of the Faculty of Mechanical Engineering have a pre-booking right. The building is open 24/7.

- Langer Kamp 19 D, 38106 Braunschweig
- Booking system:
<https://www.tu-braunschweig.de/fmb/studierendenhaus/reservierung>
- [Further information](#)



Introduction to the university's library



How to register at the library? How to check out books? Are there study spaces available? – This [„Actionbound“-Tour](#) will address the most important questions you might have about the university's library and will introduce you to its services. It is available in English and German.



Gauß-IT-Zentrum (GITZ)

Information about the services of the university's IT-Center:

<https://www.tu-braunschweig.de/it/erstsemester>

- Important information on you y-number
- General information for new students: "[Don't Panic](#)"



Career Service

Was bietet der Career Service?

Fachbereichsübergreifende Servicestelle der TU Braunschweig, DIE Schnittstelle zwischen Studierenden jeden Studienfortschritts, Promovierenden und Absolvent*innen sowie Arbeitgebern

Online:

- Ressourcen Center mit Tipps & Tricks rund um Karriereplanung inklusive Checklisten
- Podcast: All lost in the supermarket – Gespräche mit TU Alumni zum Arbeitsmarkt jetzt und in der Zukunft
- Link Tipps



tu-braunschweig.de/career

Einzelberatung

Unterstützung im Bewerbungsprozess

Berufsbezogener Interessens- und Kompetenzabgleich

Praxiskontaktvermittlung

Semesterprogramm

Workshops

Berufsfeldvorstellung

Exkursionen

Stellenticket und Jobbico

Absolventenstellen, Praktika, Werkstudentenstellen & Abschlussarbeiten

Aushilfstätigkeiten, Nebenjobs



Servicestelle Alumni & Career | Kurzvorstellung Career Service

International Career Service

Study in Braunschweig – start your career in the region!

- **Workshops, Company Visits & Networking Events** with Companies from the Region to prepare you for your career start
- **Personal Advisory Sessions** on academic success and career entry in the region
- **German Courses for the Workplace**

Contact:

international-career@tu-braunschweig.de



Studying abroad – Information events International House

WEGE INS AUSLAND & STUDIEREN IN EUROPA – Information events offered by the International House.

- The International House offers information events about the many options to study abroad.
- Every first Wednesday of the month (please check for any changes on the respective website)

Further information: <https://www.tu-braunschweig.de/international-house/news-and-events>



Welcome events and programmes

International Welcome week – International House

- For all international students who are new to Braunschweig
- Information events, open office hours, welcome reception, welcome events such as pub crawls etc.
- Please check the website for more information about the programme: <https://www.tu-braunschweig.de/en/welcome-programme>

Instagram Broadcast Channel for International Students at TU Braunschweig: <https://www.instagram.com/channel/AbbVZEJXO-a85RTF>

inTU

- inTU: For German and international first semester students
- More information and registration: <https://www.tu-braunschweig.de/intu>

Welcome events and programmes

First day of classes – October 19th, 2026

First semester welcome – Oct 19th, 9 am – Braunschweig Stadium

Information Fair “Studium ist mehr...” –

Oct 19th, 10.30 am – 12.30 pm – University Square

- Service institutions, faculties, and student initiatives present themselves



Last but not least...



**Wishing you all the best for your start at TU Braunschweig
and the best of luck and success in your studies.**

Faculty's Office - Team