



Technische
Universität
Braunschweig

Technische Universität Braunschweig | Faculty of Electrical Engineering, Information Technology, Physics
Institute for Applied Physics | Mendelssohnstraße 2 | 38106 Braunschweig | Germany

To the first-semester students of the degree programme Solar System Physics (SSP)

Welcome to your studies!

Dear students,

We would like to welcome you to the Faculty of Electrical Engineering, Information Technology and Physics at TU Braunschweig. We wish you a good start to your studies and a successful time here at the faculty!

Please check [our website](#) regularly for relevant information on the start of your studies, events, examinations and courses. You will also find all documents relating to your degree programme there.

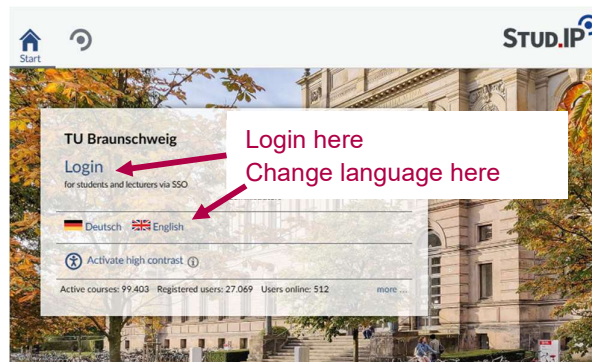
Welcome and information

The [Fresher's Hub](#) is the central welcome page for all new students at TU Braunschweig. Here you will find important general information about starting your studies, service facilities at TU Braunschweig and student initiatives.

All information for first-year students at our faculty can be found on the [Welcome First-Semester Students page](#). The presentations from the information meetings will also be made available there.

Another important source of information is [Stud.IP](#). After logging in with your user ID (= *y-Nummer*), you can find additional information on your degree programme.

Please register in your study group as soon as possible. To do this, please enter "Studiengang Solar System Physics" in the search field in Stud.IP.



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Datum: 22. September 2025

Information meeting and start of lectures

The information meetings for our new students are usually held in person. You can find more information on this on the [Welcome First-Semester Students page](#)!

Lectures at TU Braunschweig will start on Monday, 20 October 2025. Please visit our [faculty website](#) and the central [TU Braunschweig website](#) regularly for up-to-date information on the start of the semester.

Your documents and contacts at the faculty office

To make it easier for you to find your way around your degree programme, you will find various (auxiliary) documents such as timetables, examination regulations and forms on the [website of your degree programme](#). The information will be updated gradually.

The screenshot shows the website for the Solar System Physics Master's programme at TU Braunschweig. The header includes the university logo and navigation links. A red circle highlights the language switcher (DE/EN) in the top right corner, with an arrow pointing to it and the text "Change language here". The main content area features a large image of the solar system and a table of key data for the Master's programme.

Degree	Standard period of study	Language of instruction	Start of study	Admission
Master of Science (M.Sc.)	4 semesters	English	Winter and summer	Free admission*

*The admission is governed by the Admission Regulations of the subject (in German).

Master

- Why Solar System Physics?
- General information on the Master's programme
- Qualification goals
- Study focus
- Admission requirements
- Documents and Regulations
- Timetables

Summer semester 2025

1. semester MSc. Solar System Physics Timetable	2. semester MSc. Solar System Physics Timetable
last updated: 15.01.2025	last updated: 15.01.2025
3. semester MSc. Solar System Physics Timetable	Physic courses
last updated: 15.01.2025	last updated: 21.02.2025

<https://www.tu-braunschweig.de/en/prospective-students/solar-system-physics>

You can find a list of all courses in [TUconnect](#), your university portal at TU Braunschweig. Once you have logged in with your user ID, you can register for and cancel exams during the course of your studies. Performance overviews, transcripts of records and certificates can also be accessed there.

The screenshot shows the TUconnect portal login page. At the top, there is a navigation bar with the university logo and a red header. Below the header, there is a login section with fields for 'Username' and 'Password', a 'Login' button, and a link for 'Applicants: Lost your login information?'. A red arrow points from the text 'Login here' to the 'Login' button. Another red arrow points from the text 'Change language here' to the 'Default language' dropdown menu, which is currently set to 'English'. The main content area is titled 'TUconnect - Your university portal at TU Braunschweig' and includes a 'Start Page' button and tabs for 'Applicants', 'Students', 'Employees', and 'Login'. Below this, there is a 'Choose your portal' section with three options: 'Applicants' (for those applying for a degree program), 'Students' (for those already studying), and 'Employees' (for those working at the university). Each option has a brief description and a right-pointing arrow. To the right of these options, there is a text box providing instructions for each user type: students can log in with their y-number, employees can use their GITZ employee ID, and external parties need to verify their enrollment certificate. At the bottom, there is a note about the English translation of the portal being under construction and a link to the IT service desk.

If you have any questions regarding your choice of courses or would like support with your study plan, please contact your [degree programme coordinator](#). If you have any questions about exams or your credits, please contact your [examination office](#).

For all general and organisational, please contact the staff of the faculty office at the *Haus der Elektrotechnik*, Hans-Sommer-Straße 66, 1st floor. Current [contact information](#) can be found on our homepage.

For personal consultations, please check our office hours listed on the homepage or make an appointment by phone or email.

Please note that in accordance with § 3 (2) of the Enrolment Regulations, only the address provided by TU Braunschweig ending in "@tu-braunschweig.de" may be used as a contact email address. Please check your email account regularly.

Yours sincerely on behalf
of the Faculty of Electrical Engineering, Information Technology, Physics

Your Dean of Studies
Prof Dr Uta Schlickum