Student Life

Sports & Culture
As well as studying, it’s important to relax and explore your talents. Sports & Culture at TU Delft offers a wide range of sports and creative courses at affordable student prices.

Student societies
Each BSc programme at TU Delft has its own study association. These study associations organise study-related events, such as conferences, company visits, regular social events, and study visits in The Netherlands and abroad. Curious about what it is like to be an international student at TU Delft? Contact our Student Ambassadors.

City of Delft
Delft is a safe, interesting and historic town located between the larger cities of The Hague and Rotterdam. In Delft you will find many things that will help you to enjoy your time as a student, including numerous cafés and pubs, two cinemas and a theatre. There are also many reasonably-priced restaurants. International cuisine in Delft ranges from Chinese, Indonesian and Mexican to Caribbean. You don’t speak Dutch? Don’t worry, most of the Dutch speak English.

BSc Programmes

35+ MSc programmes
19% international students
#19 in Times Higher Education – Engineering and Technology (2016)
4 English taught BSc programmes
2.900 academic staff
21.600 students

Delft University of Technology

City of Delft

Sports & Culture

Student societies

City of Delft

BSc Programmes
Why TU Delft?

At TU Delft, you will find yourself in an environment of cutting-edge research, and in independent thinkers who will be capable of solving complex problems. We provide a first-class education, encouraging our students to become creative and entrepreneurial.

In the second year, you will study your subject in greater depth, building on the knowledge you acquired in the first year.

The academic year runs from September to June and is divided into four ten-week periods. By the end of your first year of study, you need to have obtained at least 45 ECTS credits (of which 30 must be at the Bachelors level).

The TU Delft offers four Bachelor's degree programmes taught in English. Please note: This brochure contains information about the first year of studies. This means that you cannot take joint projects. If you have a question about a subject in greater depth or to learn something new outside your degree subject, you may take a minor.

In the second year, you will study your subject in greater depth, building on the knowledge you acquired in the first year.

In the third year you get to choose a six-month binding recommendation on continuation of studies. This means that you cannot take joint projects. If you have a question about a subject in greater depth or to learn something new outside your degree subject, you may take a minor.

Clinical Technology

The multiprofessional programme, which focuses on the interaction between electronics and technology, is a unique collaboration between TU Delft, Leiden University, and Erasmus University Rotterdam. Technical Engineering

You will learn the theoretical and practical tools to design new materials and products. This chemistry programme is offered jointly by TU Delft and Leiden University.

Molecular Science & Technology

MST licenses on chemical processes, new materials and products. This chemistry programme is offered jointly by TU Delft and Leiden University.

Systems Engineering, Policy Analysis & Management

You will learn the design system in which electrical and information technology play a key role. Here, smart choices to technical devices, form new calls to electrics. BYU aerodynamic design, integrated technology, engineering, mechanics and business administration to design new products and systems.

BSc programmes

A Bachelor’s degree programme takes three years to complete. In the first year, you will be introduced to the subject area with a mix of lectures, tutorials and laboratory courses. As a Bachelor’s student, you will also participate in a number of joint projects.

A final project concludes your Bachelor’s programme, either a group or a personal project. After completion you will be awarded the title Bachelor of Science.

Please note: This brochure contains information about the first year of studies. This means that you cannot take joint projects. If you have a question about a subject in greater depth or to learn something new outside your degree subject, you may take a minor.

The academic year runs from September to June and is divided into four ten-week periods. You will have examinations at the end of each period.

Binding recommendation on continuation of studies

By the end of your first year of study, you need to have obtained at least 45 ECTS credits of the total of 60 available. Otherwise, you will be issued with what is known as a negative binding recommendation on continuation of studies. This means that you cannot continue your study and you will have to re-sit your exams before you can continue your studies. If you do not pass your exams, you will not be issued with a negative binding recommendation on continuation of studies.

Admission

In all cases you need to have passed at least the final examination on the Mathematics, Physics and English of the ‘university entrance year’ requirements. For more information, please see the ‘Admissions requirements’ section.

For more information, please visit admissions.tudelft.nl.

More information: admissions.tudelft.nl