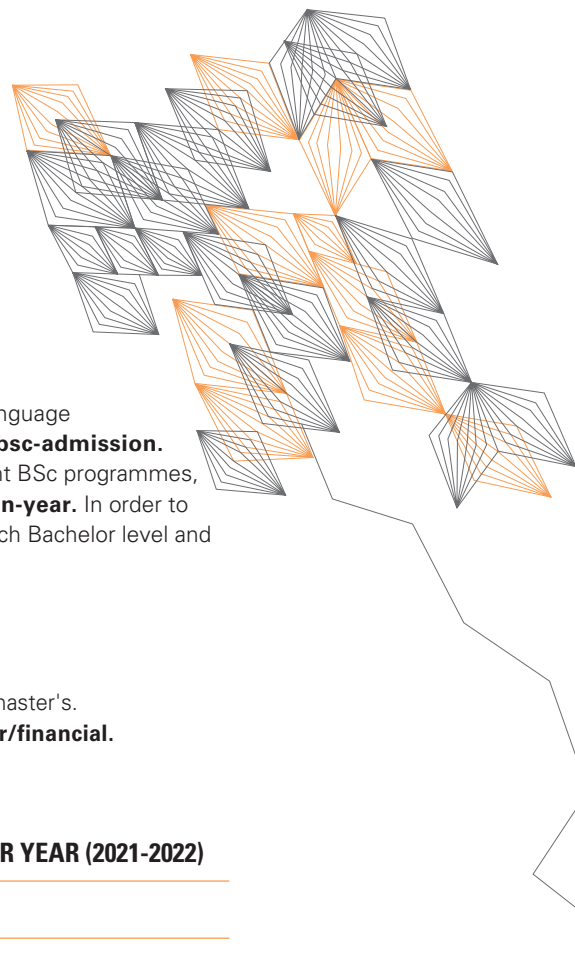


# LET'S MAKE THIS WORK



## ADMISSION

If you have a secondary school diploma equivalent to the Dutch 'vwo diploma' you can apply for a bachelor's at the University of Twente. For more details, language requirements and programme-specific requirements, check [utwente.nl/go/bsc-admission](https://utwente.nl/go/bsc-admission). If you do not meet the requirements for direct entry to one of our English-taught BSc programmes, you can apply for a 'foundation year'. More details: [utwente.nl/go/foundation-year](https://utwente.nl/go/foundation-year). In order to enter one of our master's, you need to have a bachelor's equivalent to the Dutch Bachelor level and proven proficiency in English. More details: [utwente.nl/go/msc-admission](https://utwente.nl/go/msc-admission).

## TUITION FEES

The tables below offer general information on tuition fees for our bachelor's and master's. For more details, check [utwente.nl/bachelor/financial](https://utwente.nl/bachelor/financial) and [utwente.nl/master/financial](https://utwente.nl/master/financial). The costs for a pre-master's can be found on [utwente.nl/pre-master/costs](https://utwente.nl/pre-master/costs).

NATIONALITY	TYPE OF BSC PROGRAMME	FEE PER YEAR (2021-2022)
EU/EEA nationalities	Gamma & Beta	€ 2,168
EU/EEA nationalities	ATLAS	€ 4,336
Non-EU/EEA nationalities	Gamma	€ 9,250
Non-EU/EEA nationalities	Beta	€ 10,750
Non-EU/EEA nationalities	ATLAS	€ 12,918

NATIONALITY	TYPE OF MSC PROGRAMME	FEE PER YEAR (2021-2022)
EU/EEA nationalities	Gamma & Beta	€ 2,168
Non-EU/EEA nationalities	Gamma	€ 12,500
Non-EU/EEA nationalities	Beta	€ 16,250

**PLEASE NOTE:** For February intake costs may differ. Please check our website for further information.

## HOW TO APPLY

Your first step towards joining us is to apply for your programme online using [Studielink.nl](https://studielink.nl). This is just the start of the application process. You will receive an email from us about how to complete your registration.

## VISA SUPPORT

The University of Twente assists all students requiring an (entry) visa and/or residence permit. If you need one, you will get an email after your admission telling you what to do. More details: [utwente.nl/go/visa](https://utwente.nl/go/visa).

## HOUSING



The University of Twente helps all students to find accommodation. All non-EU/EEA students requiring an entry visa and/or residence permit are guaranteed to receive an offer for accommodation by CES/Housing UT if they apply for it. You can register on our online housing platform [Roomspot.nl/en](https://roomspot.nl/en) to respond to housing offers. A few helpful links: [utwente.nl/go/housing](https://utwente.nl/go/housing), [veste.nl](https://veste.nl), [su.utwente.nl/en/rooms](https://su.utwente.nl/en/rooms).

## COUNSELLING & ADVICE


At the University of Twente we care about your development and wellbeing. That is why we provide thorough, personal guidance and counselling services regarding study choices and progress, regulations, finance and study delays or personal problems. More details: [utwente.nl/go/counselling](https://utwente.nl/go/counselling).

# PROGRAMME OVERVIEW

## BACHELOR'S

- > TECHNOLOGY AND LIBERAL ARTS & SCIENCES (ATLAS)
- > ADVANCED TECHNOLOGY
- > APPLIED MATHEMATICS
- > APPLIED PHYSICS 
- > BIOMEDICAL TECHNOLOGY 
- > BUSINESS INFORMATION TECHNOLOGY
- > CHEMICAL SCIENCE & ENGINEERING
- > CIVIL ENGINEERING
- > COMMUNICATION SCIENCE
- > CREATIVE TECHNOLOGY
- > ELECTRICAL ENGINEERING
- > HEALTH SCIENCES 
- > INDUSTRIAL DESIGN ENGINEERING
- > INDUSTRIAL ENGINEERING & MANAGEMENT
- > INTERNATIONAL BUSINESS ADMINISTRATION
- > MANAGEMENT, SOCIETY & TECHNOLOGY
- > MECHANICAL ENGINEERING
- > PSYCHOLOGY
- > TECHNICAL COMPUTER SCIENCE
- > TECHNICAL MEDICINE 

## MASTER'S

- > APPLIED MATHEMATICS
- > APPLIED PHYSICS
- > BIOMEDICAL ENGINEERING
- > BUSINESS ADMINISTRATION
- > BUSINESS INFORMATION TECHNOLOGY
- > CHEMICAL ENGINEERING
- > CIVIL ENGINEERING & MANAGEMENT
- > COMMUNICATION SCIENCE
- > COMPUTER SCIENCE
- > CONSTRUCTION MANAGEMENT & ENGINEERING
- > EDUCATIONAL SCIENCE & TECHNOLOGY
- > ELECTRICAL ENGINEERING
- > EMBEDDED SYSTEMS
- > ENVIRONMENTAL & ENERGY MANAGEMENT
- > EUROPEAN STUDIES
- > GEOGRAPHICAL INFORMATION MANAGEMENT & APPLICATIONS
- > GEO-INFORMATION SCIENCE & EARTH OBSERVATION
- > HEALTH SCIENCES
- > INDUSTRIAL DESIGN ENGINEERING
- > INDUSTRIAL ENGINEERING & MANAGEMENT
- > INTERACTION TECHNOLOGY
- > MECHANICAL ENGINEERING
- > METHODOLOGY AND STATISTICS FOR THE BEHAVIOURAL, BIOMEDICAL & SOCIAL SCIENCES
- > NANOTECHNOLOGY
- > PHILOSOPHY OF SCIENCE, TECHNOLOGY & SOCIETY
- > PSYCHOLOGY
- > PUBLIC ADMINISTRATION
- > SCIENCE EDUCATION & COMMUNICATION 
- > SPATIAL ENGINEERING
- > SUSTAINABLE ENERGY TECHNOLOGY
- > SYSTEMS & CONTROL
- > WATER TECHNOLOGY

