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Innovation Sciences

Eindhoven University of Technology

Bachelor Undergraduate Eindhoven

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Course description

Qualification Bachelor of Science

Field of study Engineering

Course summary An innovation's success depends on many factors: not only whether it is technically sound as a product or service, but also whether the costs weigh up against the benefits and whether the people for w

Course description The Innovation Sciences course makes you aware of the rapidity of these technological developments, as well as of the limitations of the human factor and engineering. An innovation's success depends on many factors: not only whether it is technically sound as a product or service, but also whether the costs weigh up against the benefits and whether the people for whom it has been developed can work with it. The harmonization between engineering and the human factor is the deciding factor. And this interface could be precisely the territory of your future job; you'd be the intermediary between engineering, the human factor and society.

Study subjects -

Course objectives -

ECTS credits 180.00

Duration 36 month(s)
full-time



Language of instruction English

Instruction modes case study, literature study, oral presentation, computer exercise, research, research project, excursion, research proposal, tutorial, lecture, working group, group assignment, group discussion, poster presentation, self evaluation, individual assignment, self study, project

Accreditation -

About the institution

Department faculty of Industrial Engineering & Innovation Sciences

Information about the institution Eindhoven University of Technology (TU/e) is a research university specializing in engineering science & technology.

Admission

Admission requirements

Language requirements

Professional experience required -

Duration 36 month(s) full-time

Application deadlines **Start date EU/EEA Students Non-EU/EEA students**
1 Sep 2019 1 Sep 2019 1 May 2019

Year EU/EEA Non-EU/EEA Institutional
2019 (FT) € 2083 n.a. n.a.

In short, the following rules apply:

- Tuition fees
- The "EU/EEA rate" is the regular fee for students from within the EU/EEA.
 - The "non-EU/EEA rate" is the rate for students from outside the EU/EEA.
 - The "institutional rate" is for all students who have already obtained a bachelor's or master's degree and who want to start a second programme leading to a degree at the same level or at a lower level.
 - Note that FT, PT and D stand for "full-time", "part-time" and "dual", respectively.

Make sure you contact your institution to find out what rate applies to you. The rates listed here are estimates.

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Scholarships

For more scholarships, visit: www.grantfinder.nl

Course
website

[More information about the course](#)

Contact

Contact information for the study programme

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study info

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Course website

[More information about the course](#)

Institution website

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