

2020-2021

STUDYING AT HAN UNIVERSITY OF APPLIED SCIENCES

FIND OUT MORE ABOUT OUR
ENGLISH-TAUGHT BACHELORS AND
MASTERS IN THE NETHERLANDS

WWW.HAN.NL/ENGLISH

Contact our Indonesian Representative for more info,
to apply, or to book a Counseling Session:
+62 813-8880-0069 (WhatsApp)

OPEN UP NEW HORIZONS.

HAN UNIVERSITY
OF APPLIED SCIENCES

BACHELORS IN ENGLISH

AUTOMOTIVE ENGINEERING

You gain specific automotive engineering skills. Like designing, testing, managing, producing and maintaining vehicles. At the same time, you can relate technology to other aspects of business.

CHEMISTRY

Get a solid theoretical foundation in all the current research topics in chemistry. At the same time, you dive straight into practice in the lab. Your focus? Analytical chemistry.

COMMUNICATION

Communication professionals are the voice of organizations. You learn to interact with various target groups using different forms of verbal, visual and online media.

ELECTRICAL AND ELECTRONIC ENGINEERING

Electrical and Electronic Engineering has many practical applications. Think of healthcare, automotive, or sustainable energy. You use science to improve the world we live in.

INTERNATIONAL BUSINESS

International Business prepares you for a global and dynamic career. Discover new markets. Design online marketing campaigns. Negotiate with clients. Analyze data. It's all in a day's work.

LIFE SCIENCES

You gain the skills and understanding to perform lab research. That could be fundamental research or quality control. You can specialize in molecular plant biology, biomedical research or biotechnology.

MECHANICAL ENGINEERING

This program focuses on two main fields of application. Mechanical engineering and energy systems engineering. Already in the 1st year you start working on projects in small groups.

MASTERS IN ENGLISH

MOLECULAR LIFE SCIENCES

You gain skills to independently plan, organize and execute projects. To devise experimental strategies and write scientific documents. And to oversee the organizational and interpersonal aspects of your projects.

ENGINEERING SYSTEMS

Engineering Systems gives you the know-how to develop the systems of the future. This master is offered with 5 tracks:

- Automotive Systems
- Control Systems
- Embedded Systems
- Lean Engineering
- Sustainable Energy



APPLICATION DEADLINES

EU STUDENTS

Starting in September 2020?

- Apply before 15 August 2020.

Starting in February 2021?

- Bachelors: Apply before 15 January 2021.
- Master Engineering Systems: Apply before 1 December 2020. *

NON-EU/EEA STUDENTS

Starting in September 2020?

- Bachelors: Apply before 1 June 2020.
- Masters: Apply before 1 May 2020.

Starting in February 2021?

- Bachelors: Apply before 1 November 2020.
- Masters: Apply before 1 October 2020. *

* February start is only open for the bachelors in Communication and International Business and the master tracks in Automotive Systems and Control Systems.

WWW.HAN.NL/ADMISSION

TUITION FEES 2020-2021

EU STUDENTS: € 2,143

NON-EU/EEA STUDENTS

- Communication & International Business: € 7,399
- Automotive Engineering, Chemistry, Electrical and Electronic Engineering, Life Sciences & Mechanical Engineering: € 8,540
- Molecular Life Sciences & Engineering Systems: € 8,668

WWW.HAN.NL/TUITIONFEES

HAN CAMPUS ARNHEM

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Netherlands

HAN CAMPUS NIJMEGEN

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QUESTIONS?

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