

Avans University of Applied Sciences

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|-------------------------------------|---|
| Erasmus page | http://www.avans.nl/international/programs/study-at-avans/applying-groups/applying-erasmus-students |
| Erasmus code | NL BREDA01 |
| Brief description of the University | The basic principle of Avans University of Applied Sciences is rooted in and springs from its social environment. To maintain and expand its value within its environment, Avans must continue to meet the changing demands of the labour market and the world of work. |
| Contact person(s) | Carina Hermanides <ul style="list-style-type: none"> • internationaloffice@avans.nl • c.hermanides@avans.nl |
| Field(s) of bilateral agreement | <ul style="list-style-type: none"> • Business and Administration • Journalism and Information |

Academic and Administrative Matters

| | |
|--|---|
| Courses for exchange students in English | http://www.avans.nl/international/programs/programfinder?type=&erasmusProgramma=true&weergave=uitgebreid&aaantal=35 |
| Language requirement(s) | English (B1) |
| Orientation Day | One week before the semester starts. |
| Semesters (including examination period) | http://www.avans.nl/binaries/content/assets/nextweb-international/academic-calendar/academic-year-schedule-2017-2018.pdf |
| Application deadline | Fall semester: May 15 th Spring semester: November 15 th |
| Application procedure | http://www.international.uemc.es/p/erasmus-incoming-2 |
| Accommodation | http://www.avans.nl/international/programs/study-at-avans/accommodation-intro |
| Costs of living expenses | €800-900 per month |
| About the city | Breda has the dubious pride of having the highest density of shoe shops in the Netherlands. |

AVANS UNIVERSITY OF APPLIED SCIENCES

FOR PARTNER UNIVERSITIES | 2019/2020



Avans offers a range of international exchange programmes to students who are up for the challenge to study and live in another country than their own.



Being in a classroom with peers from all over the world trains students to be open to different cultural perspectives and helps them develop a global outlook. At Avans, they proactively collaborate and interact with fellow students and lecturers. This brochure informs you about our exchange programmes, admission requirements, application procedures and other practical matters. Avans offers a range of international exchange programmes to students who are up for the challenge to study and live in another country than their own. But first of all...

WHAT MAKES AVANS UNIQUE?

TOP EDUCATION

- Avans has been ranked the top large university of applied sciences in the Netherlands by the leading education guide **Keuzegids Hbo 2018**, we have been in the top 3 for the past 9 years, topping the list no less than 6 times.
- Furthermore, Avans also reached number 1 in the 'Best studies of 2017' survey conducted by Dutch weekly **Elsevier** magazine.
- All our bachelor's and master's degree programmes are **formally accredited** by the higher education accreditation authorities of the Netherlands and Flanders (NVAO) and comply with European standards as set by the Bologna Agreement.
- Avans graduates rate the **quality of lecturers** above the national average. This was revealed by the HBO monitor 2017 survey, carried out by the Research Centre for Education and the Labour Market. Lecturers at Avans are praised for their accurate and extensive knowledge of their professional field as well as their dedication and ability to inspire and motivate their students.
- Avans collaborates with the Netherlands Organisation for International Cooperation in Higher Education Nuffic to **encourage studying in the Netherlands**.



INTERNATIONAL FOCUS

Avans has a strong international focus. We collaborate with more than 250 highly-ranked partner universities and organisations all over the world. In some Avans schools, more than half of our teaching staff originates from outside the Netherlands, and we aim for an international classroom.

With its proximity to metropolitan cities such as Amsterdam and Brussels, Avans offers a thriving international environment. Not just with English teaching materials and a growing number of international study programmes, but also with case studies that are relevant globally, lecturer and student exchanges, work placements and projects abroad, and international accreditations.



29.500+
STUDENTS

32

**INTERNATIONAL
EXCHANGE
PROGRAMMES**

80+

**STUDENT
NATIONALITIES**

800+

**INTERNATIONAL
STUDENTS**



PERSONAL APPROACH

Taking a personal approach to our students is important to Avans. For this reason, all students have a mentor during their studies. This mentor provides the student with appropriate and tailored study and career guidance, focusing on the development of the student's professional and generic competencies.



250+
international
partners in

50+
countries

PRACTICE-BASED EDUCATION

LEARNING BY DOING

Our education prepares students for specific professions. That is why we involve the professional field in the programme whenever possible. Lecturers bring their work experience to the classroom by using practical and up-to-date cases from their field of expertise. Industry experts give guest lectures and serve on advisory boards to make sure our study programmes remain cutting edge and connected to the professional field. Students spend a significant part of their bachelor's degree programme in the workplace, completing a work placement and a graduation internship in different international organisations whose activities are directly related to their study programmes.

PRACTICE-BASED RESEARCH

Apart from being a top higher education institution, Avans is also actively involved in practice-based research. With 6 centres of expertise and over 20 research groups, we drive innovation in professional practice through our research projects. Our Centre of Expertise for the Biobased Economy, for example, runs a programme that enables our students to do a placement or graduation project at one of our partner universities in Brazil. Other students may be involved in research projects carried out by the centre and affiliated companies, working on topics such as reuse of waste streams and bio-based energy.



APPLYING SCIENCE

One thing students notice right away is our distinctive teaching method. At Avans, it is all about interaction and teamwork. The educational model we use is project-based and problem-based learning. Students share their experiences and discoveries with each other through cross-domain collaboration. We further facilitate this by running projects such as Avans Multidisciplinary eXperience (AMX).

For our students, fellow students become team-mates. They study in an international environment and forge many international contacts. Carrying out practical assignments for international organisations helps them prepare for a managerial position in international industries.

13
LOCATIONS

4 CITY
CAMPUSES

BREDA
'S-HERTOGENBOSCH
TILBURG
ROOSENDAAL

CAREER OPPORTUNITIES

PREPARATION FOR AN INTERNATIONAL CAREER

At Avans, we do not stop at helping our students acquire state-of-the-art knowledge. We also support them in learning how to apply this knowledge to real businesses or professional projects. Our programmes are geared perfectly to the requirements of organisations that operate internationally. Alongside their studies, students prepare for their future career by developing their professional and inter-personal skills through team work and direct contact with client companies. Avans graduates have an excellent reputation and often have a head start in the world of international workplaces. They work in highly qualified positions all over the world.

COLLABORATING WITH THE PROFESSIONAL FIELD

Collaborating with companies and organisations is in our DNA. As a knowledge hub, disseminating our work is part of our mission and one of the ways we achieve social responsibility. What's more, companies often turn to us when looking for trainees, graduating students, research partners and advice. Our students carry out a work placement or graduation assignment in a multicultural setting. Organisations that have offered Avans students this opportunity include Volkswagen, United Nations, L'Oréal, Shell, Unilever, DSM, Philips, Tauw, Royal Haskoning, DHV and various international healthcare businesses. Industry experts, in turn, are regularly engaged by us to give guest lectures for our students.



SUSTAINABILITY AND ENTREPRENEURSHIP

Sustainability and entrepreneurship are important elements in all our bachelor's degree programmes. We teach students in all fields of study how to be entrepreneurial and what role sustainability will play in their future line of work. Avans locations are all situated in the Province of Noord Brabant in the Netherlands, one of the leading entrepreneurial and innovative regions in Europe. Avans is the first university of applied sciences in the Netherlands to offer only AISHE-certified full-time study programmes, and was recently ranked the second most sustainable university of applied sciences in the country. As such, sustainability informs our vision, research, innovations and our people.

HIGH EMPLOYABILITY

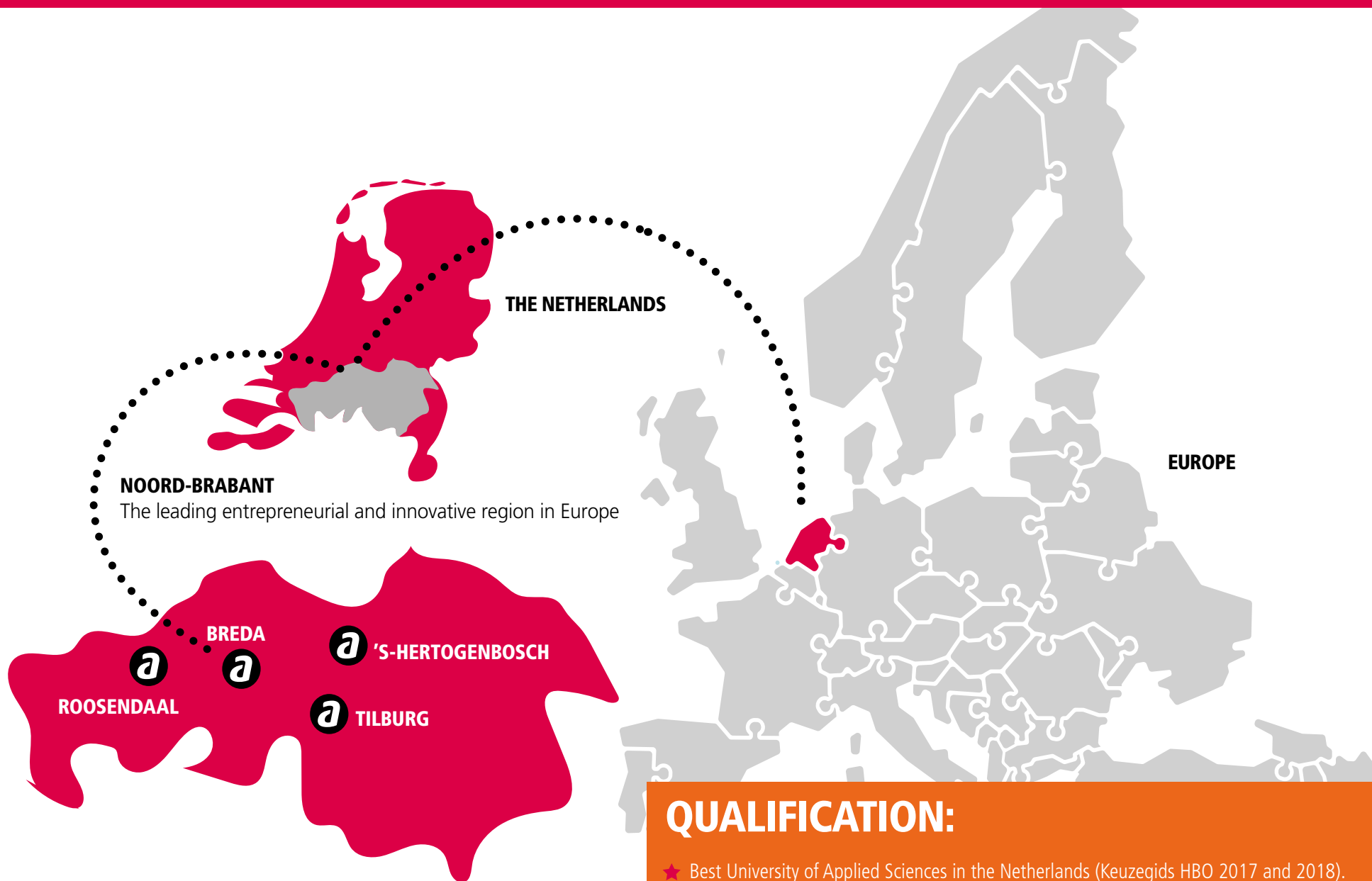
According to our most recent records, about 90% of our alumni found their first job within 3 months after graduating. Competitive starting salaries are offered to our students depending on the company and position. Hundreds of companies visit our campus twice a year. Many of the work placements and graduation assignments these companies offer enable our students to progress into full-time positions after graduation.



7

INTERNATIONAL DEGREE'S
PROGRAMMES

21
SCHOOLS



THE NETHERLANDS

NOORD-BRABANT

The leading entrepreneurial and innovative region in Europe

EUROPE

BREDA



'S-HERTOGENBOSCH



TILBURG



ROOSENDAAL



QUALIFICATION:

- ★ Best University of Applied Sciences in the Netherlands (Keuzegids HBO 2017 and 2018).
- ★ University of Applied Sciences with the most top-ranked programmes (Elsevier 2017 and 2018).
- ★ AISHE sustainability certificate for all faculties. The second most sustainable University of Applied Sciences in the Netherlands.

OUR INTERNATIONAL EXCHANGE PROGRAMMES

| Arts and Humanities | | | |
|---|---|---------------|------------------|
| Programme | School | Semester | Location |
| Arts & Interaction | | | |
| In this programme the concept of interaction will be broadly explored. Your research into technological, digital and physical forms of interaction will enable you to explore the fields of media, technical art and generative design, as well as the discipline of performance art. | School of Fine Art and Design (AKV St.Joost) | Autumn | Breda |
| Arts & Urbanism | | | |
| The relationship between urbanisation as an uncontrollable mechanism and the malleability of the city are central to this international programme. What is your vision on urban reality? How can you, as a designer or artist, influence what is happening in the city? From your own questions you will investigate the possible impact of your work in the public space of the city. | School of Fine Art and Design (AKV St.Joost) | Autumn | 's-Hertogenbosch |
| Research in Immersive Storytelling | | | |
| In this programme you will explore and experiment with the interaction between story and medium to find out how it creates an immersive experience. People have always wanted to inhabit the stories that move them in one way or another. To discover how this works, the experimentation cycle that characterises this programme lets you play with new storytelling practices and media formats to explore the cutting edge of immersive storytelling. | School of Communication and User Experience (ACUE) & School of Fine Art and Design (AKV St.Joost) | Autumn | Breda |

Business, Administration and Law

| Programme | School | Semester | Location |
|--|---|----------------------------|------------------|
| Biobased Technology and Business Development | | | |
| What the world needs now more than ever is new ways of exploring new sustainable technologies and an understanding of how to market these ideas and their products. You will learn about these challenges in a multidisciplinary environment, looking at technical, financial and marketing aspects. Join an international group of students, lecturers, scientists and entrepreneurs, and discover the possibilities of developing new biobased business ideas. | School of Life Sciences and Environmental Technology (ATGM) & School of Marketing and Business Management (AMBM) & School of International Studies (ASIS) | Autumn | Breda |
| Expert Class in Safety & Security | | | |
| Raise your risk management skills to proficiency. Modules such as Outcome-based risk management, Philosophy of care, Incident investigation, Occupational HSE and Managing safety and security behaviour will support you in eventually carrying out an applied research project at a company. | School of Safety & Security Management and Public Administration (AVB) | Autumn | 's-Hertogenbosch |
| Innovation and Creativity | | | |
| Innovation involves generating sustainable new products, services or business opportunities. In this programme, you will employ your creative skills and think outside the box to learn how to add value in a range of different ways. | School of Entrepreneurship, Marketing and Innovation (AOMI) | Autumn | 's-Hertogenbosch |
| Interdisciplinary Consultancy | | | |
| In this programme you will be taught the finer details of consultancy work. Together with your multidisciplinary team you will collaborate on a real-world business assignment and learn how to think outside the box and put forward innovative ideas and creative solutions. | Centre for Entrepreneurship and International Business (AOC) | Spring & Autumn | Breda |

| | | | |
|--|---|----------------------------|--------------------------|
| International Business <p>The International Business programme familiarises you with business across borders. You will study international transactions involving goods, services and resources. You will learn how to carry out research in international markets and provide companies with advice on entering foreign markets. In order to execute this in a professional manner you acquire the right tools by attending courses such as international marketing, research skills and scenario planning.</p> | School of Marketing and International Business (AMIB) | Spring & Autumn | 's-Hertogenbosch |
| International Business Operations <p>This programme focuses on managing an international business expansion. In the first part you study relevant courses such as marketing, sales, supply chain management, currency risk and financial management. In the second part you will use the acquired knowledge by playing a management simulation game.</p> | School of International Studies (ASIS) | Autumn | Breda |
| International Entrepreneurship <p>In this programme you will develop a business concept and execute it in a team of 5 to 6 students: your Student Company. To run your Student Company you need knowledge that you can put into practice. For this reason you will learn about law, finance, sustainability, ethics, online marketing and sales.</p> | School of Marketing and International Business (AMIB) & School of Marketing and Business Management (AMBM) & School of International Studies (ASIS) | Spring & Autumn | 's-Hertogenbosch & Breda |
| International Finance <p>In the International Finance programme you acquire in-depth knowledge of several challenging aspects of the international financial market: financial reporting and financial statement analysis, international risk as well as budgeting in order to understand corporate finance.</p> | School of International Studies (ASIS) | Autumn | Breda |

Business, Administration and Law (continuation)

| Programme | School | Semester | Location |
|---|---|----------------------------|------------------|
| International Public Affairs & Stakeholder Management | | | |
| This programme focuses on Public Affairs and Stakeholder Management in different regions of the world. A range of innovative teaching methods will help you gain the skills needed to become a professional in this field. | School of International Studies (ASIS) | Spring | Breda |
| International Sales & Account Management | | | |
| This programme focuses on the increasingly complex role of sales in today's rapidly changing world and continually growing international trade. You will gain knowledge of major sales processes within a commercial environment and receive personal training on conversation, selling and negotiation skills and techniques to influence those processes. | School of Entrepreneurship, Marketing and Innovation (AOMI) | Spring & Autumn | 's-Hertogenbosch |
| Leadership, Sustainability and Business | | | |
| Doing business the traditional way is coming to an end. As a participant, you must prepare to embrace uncertainty. You will challenge the existing business models from the perspectives of personal leadership, inclusiveness and sustainable thinking. And you will develop new ones to make a meaningful contribution to the 21st-century embedded economy. This programme is entirely project-based. This means you should not expect lectures, exams, schedules and teachers telling you what to do. | School of Economics and Business Management (AAFM) | Autumn | Breda |
| Strategic Business Decisions | | | |
| In this programme you will gain an understanding of organisation's strategic decision-making processes and the forces influencing these decisions. You will learn about the challenges related to sustainability and strategy through courses such as human rights, circular economy and integrated reporting. You will step in the role of a consultant by evaluating the past and present strategies of a small cap international company and create a new corporate strategy. | School of International Studies (ASIS) | Spring | Breda |

Sustainable Entrepreneurship

What the world needs now more than ever is new ways of exploring new sustainable technologies and an understanding of how to market these ideas and their products. You will learn about these challenges in a multidisciplinary environment, both looking at technical and economic aspects. Join an international group of students, lecturers, scientists and entrepreneurs, and discover the possibilities of bio-based technologies and business developments.

School of Marketing and Business Management (AMBM) & School of Life Sciences and Environmental Technology (ATGM) & School of International Studies (ASIS)

Autumn

Breda

Education

Programme

Teaching English Abroad

Understanding and speaking the English language is a skill that is required at an ever earlier age. This programme focuses on what you as a trainee teacher can do to improve the English knowledge and skills of primary school pupils through lectures on methodology and teaching practices in primary schools.

School

School of Education (APO)

Semester

Autumn

Location

Breda

Engineering, Manufacturing and Construction

| Programme | School | Semester | Location |
|--|--|----------------------------|------------------|
| Aerospace Engineering & Maintenance | | | |
| Aerospace Engineering & Maintenance is an introduction to the aviation industry. This programme covers subjects including simulation, maintenance and engineering and production. | School of Engineering and ICT (AE&I) | Autumn | Breda |
| Business Intelligence and IT Governance | | | |
| This programme focuses on establishing or improving performance management in organisations by using business intelligence, data science and IT. It also teaches you planning, design and use of the right IT resources and governance in organisations. | School of Engineering and Information Technology (AI&I) | Autumn | 's-Hertogenbosch |
| European Project Semester | | | |
| This programme is in general Engineering for third-year or fourth-year bachelor level students. The semester includes a project (22 ECTS) and a number of supporting courses (8 ECTS). These courses are held at the Avans 's-Hertogenbosch campus whereas the projects will be at a company in the vicinity. You will work on an integrated engineering project, in teams of 3 to 5 students of different nationalities. Students that attend should have an Engineering / technical background of some kind. This programme is open for all students from Europe and other continents. | School of Engineering and Information Technology (AI&I) | Autumn | 's-Hertogenbosch |
| Interdisciplinary Consultancy | | | |
| In this programme you will be taught the finer details of consultancy work. Together with your multidisciplinary team you will collaborate on a real-world business assignment and learn how to think outside the box and put forward innovative ideas and creative solutions. | Centre for Entrepreneurship and International Business (AOC) | Spring & Autumn | Breda |

| Water and Liveability | | | |
|--|---|---------------|---------|
| In this programme, you investigate whether the Dutch approach to water management in urban residential and river areas can also be successful in other countries, considering the different cultural and socio-economic contexts. Architectural, civil engineering and urban development issues are addressed within this programme. | School of Built Environment and Infrastructure (AB&I) | Autumn | Tilburg |

| Health and Welfare | | | |
|--|------------------------|----------------------------|----------|
| Programme | School | Semester | Location |
| Pediatric Physiotherapy | | | |
| Several topics related to motor development, motor control and motor learning are introduced, discussed and integrated in a conceptual framework, which is part of a task-oriented approach. This pediatric physiotherapy framework enables you to examine and treat children with motor problems. | School of Health (AGZ) | Spring & Autumn | Breda |

| Information and Communication Technologies (ICTs) | | | |
|--|--|-----------------|------------------|
| Programme | School | Semester | Location |
| Aerospace Engineering & Maintenance | | | |
| Aerospace Engineering & Maintenance is an introduction to the aviation industry. This programme covers subjects including simulation, maintenance and engineering and production. | School of Engineering and ICT (AE&I) | Spring | Breda |
| Business Intelligence and IT Governance | | | |
| This programme focuses on establishing or improving performance management in organisations by using business intelligence, data science and IT. It also teaches you planning, design and use of the right IT resources and governance in organisations. | School of Engineering and Information Technology (AI&I) | Autumn | 's-Hertogenbosch |
| Interdisciplinary Consultancy | | | |
| In this programme you will be taught the finer details of consultancy work. Together with your multidisciplinary team you will collaborate on a real-world business assignment and learn how to think outside the box and put forward innovative ideas and creative solutions. | Centre for Entrepreneurship and International Business (AOC) | Spring & Autumn | Breda |

| Natural Sciences | | | |
|--|---|----------|----------|
| Programme | School | Semester | Location |
| Biobased Technology and Business Development | | | |
| What the world needs now more than ever is new ways of exploring new sustainable technologies and an understanding of how to market these ideas and their products. You will learn about these challenges in a multidisciplinary environment, looking at technical, financial and marketing aspects. Join an international group of students, lecturers, scientists and entrepreneurs, and discover the possibilities of developing new biobased business ideas. | School of Life Sciences and Environmental Technology (ATGM) & School of Marketing and Business Management (AMBM) & School of International Studies (ASIS) | Autumn | Breda |

| | | | |
|---|---|---------------|-------|
| Biorefinery Technology | | | |
| The development towards a biobased economy and the cooperation between the agricultural and chemical industries promote research and development activities with a focus on green materials, green building blocks and “greening” of the process industry. In this programme, you will be directly engaged in the development and optimisation of chemical and biochemical processes. You will learn how to apply a project management approach while doing applied research with a focus on design or experimentation. This learning experience will equip you to come up with viable solutions for research questions from the process and bioprocess industry. | School of Life Sciences and Environmental Technology (ATGM) | Spring | Breda |
| Biotechnology | | | |
| This programme explores the world of biotechnology. You will learn how to conduct experiments and research in laboratories and create a biotechnological product. You will gain insight into biological processes that take place inside cells. | School of Life Sciences and Environmental Technology (ATGM) | Autumn | Breda |
| Environmental Consultancy | | | |
| This programme combines the subjects of the Environment, Geography and Information Technology to give you a better understanding of the interactions between human societies and nature. With a team of international students you will learn about different topics such as cartography, aerial photography and environmental investigations and participate in laboratory and field work in order to work on a real-life project. | School of Life Sciences and Environmental Technology (ATGM) | Spring | Breda |
| Environmental Geography | | | |
| This programme combines the subjects of the Environment, Geography and Information Technology to give you a better understanding of the interactions between human societies and nature. With a team of international students you will learn about different topics such as cartography, aerial photography and environmental investigations and participate in laboratory and field work in order to work on a real-life project. | School of Life Sciences and Environmental Technology (ATGM) | Autumn | Breda |
| Forensic Biology | | | |
| Forensic Biology focuses on both the forensic DNA field and other biological information. You will explore a range of topics, from biological sample collection and presumptive testing to the generation of DNA profiles, other relevant DNA techniques, statistical issues and ethics. | School of Life Sciences and Environmental Technology (ATGM) | Spring | Breda |
| Forensic Chemistry | | | |
| You will focus on the use of instrumental analysis to identify and characterize pieces of evidence. Skills ranging from sample collection and presumptive testing to confirmative tests will be developed, optimised and applied by you. Other subjects will include statistics and toxicology. | School of Life Sciences and Environmental Technology (ATGM) | Spring | Breda |

Natural Sciences (continuation)

| Programme | School | Semester | Location |
|--|---|----------------------------|----------|
| International Forensics | | | |
| You will focus on international casework and the consequences of an international setting for the collection of biological or chemical information. Intercultural communication and different regulations are important topics in the programme. | School of Life Sciences and Environmental Technology (ATGM) | Spring & Autumn | Breda |

Services

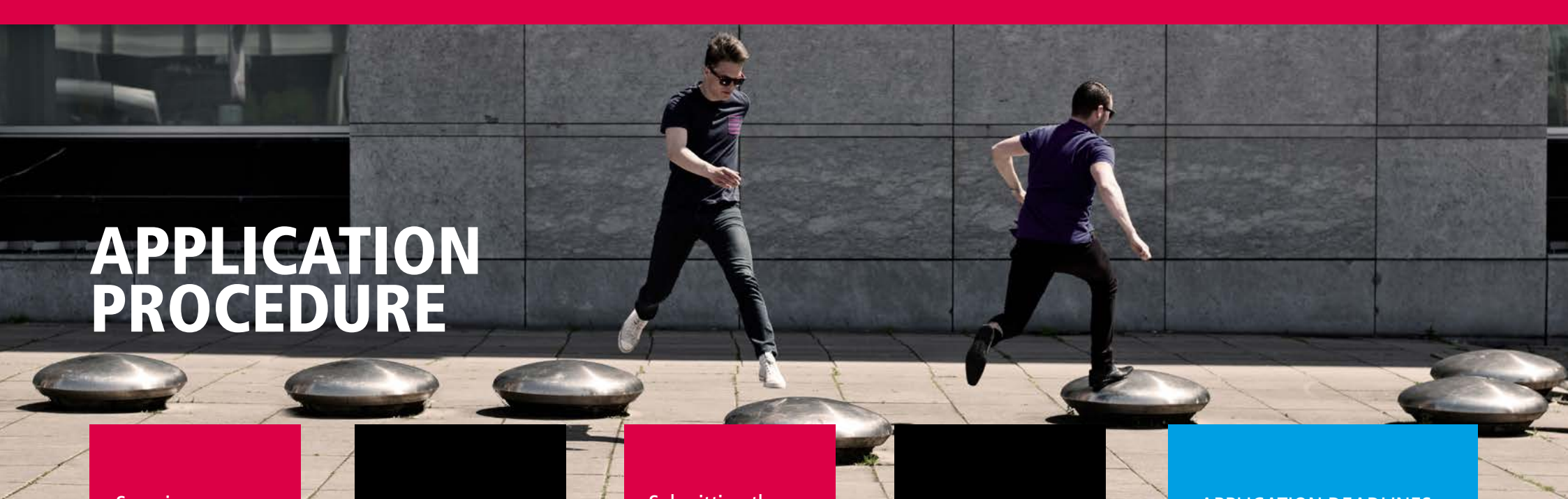
| Programme | School | Semester | Location |
|--|--|---------------|------------------|
| Expert Class in Safety & Security | | | |
| Raise your risk management skills to proficiency. Modules such as Outcome-based risk management, Philosophy of care, Incident investigation, Occupational HSE and Managing safety and security behaviour will support you in eventually carrying out an applied research project at a company. | School of Safety & Security Management and Public Administration (AVB) | Autumn | 's-Hertogenbosch |

Social Sciences

| Programme | School | Semester | Location |
|--|--------------------------------|---------------|----------|
| Criminal Justice and Social Work | | | |
| In this programme, you will acquire the knowledge, skills and values you need for a career in the forensic social work domain. Each module focuses on a different aspect: theoretical frameworks, values and communication skills. All will help you become an industry professional who complies with European rules and legislation frameworks. You can either follow the whole semester programme, or individual modules worth 6 ECTS credits each. | School of Social Studies (ASB) | Spring | Breda |



APPLICATION PROCEDURE



Securing an
official nomination
from the home
institution

Filling out the
application form

Submitting the
required documents
to Avans University
of Applied Sciences

Avans will
confirm
admission

APPLICATION DEADLINES
Spring semester: November 1
Autumn semester: May 1

ENGLISH LANGUAGE PROFICIENCY

Avans has set minimum language requirements for foreign exchange students. This helps us maintain high standards of English language skills in our international classrooms and ensures we comply with Dutch national guidelines. As a student, it is your responsibility to ensure that you satisfy these requirements.

For the Avans exchange programmes taught in English the minimum English language prerequisite is an academic IELTS test or equivalent with an overall band score of at least 6.0 and a pass in 'speaking and writing' and 'listening and reading'.

If the exchange programme is part of the Avans School for International Studies, the English language prerequisite is an academic IELTS test or equivalent with an overall band score of at least 6.5 and a pass in 'speaking and writing' and 'listening and reading'.

As an exchange student you must provide a proof of your linguistic skills by means of an official certificate: IELTS, TOEFL, TOEIC or Cambridge ESOL. Alternatively you may provide us with a statement completed by an authorised representative of your home institution.

MINIMUM IELTS, TOEFL, TOEIC AND CAMBRIDGE ESOL SCORES

| IELTS | TOEFL Paper | TOEFL Computer | TOEFL Internet | TOEIC2 | Cambridge ESOL |
|-------|----------------|-------------------|-------------------|--------|-------------------|
| 7.5 | 625 | 263 | 113 | 790 | CPE - C |
| 7.0 | 600 | 250 | 100 | 780 | |
| 6.5 | 575 | 232 | 90 | 720 | CAE - C |
| 6.0 | 550 | 213 | 79/80 | 670 | B2 |
| 5.5 | 525 | 196 | 70 | 620 | FCE - C |
| 5.0 | 500 | 173 | 60 | 600 | |

WORKLOAD

30 ECTS credits per semester = 20 course weeks with approximately 40 hours of study per week.

This is the time required for all parts of the course, including contact hours, self-study and assessments.

PERIODS OF INSTRUCTION

- Spring semester - 3rd week of January - 3rd week of June
- Autumn semester - 3rd week of August - 3rd week of January

GRADE SYSTEM AT AVANS

| | |
|-----|------------------------|
| 10 | Outstanding |
| 9 | Very good |
| 8 | Good |
| 7 | More than satisfactory |
| 6 | Satisfactory |
| 5,5 | Sufficient |
| 5 | Almost satisfactory |
| 4 | Unsatisfactory |
| 3 | Very unsatisfactory |
| 2 | Poor |
| 1 | Very poor |

PRACTICAL INFORMATION

At Avans, we are aware that studying abroad is a significant step. A good preparation will help students to feel at home right away. When they have taken all the steps required in the application procedure, they can start focusing on practical matters. We believe it is our responsibility to help our incoming students prepare well. This is why the [Practical information](#) and [Studying in the Netherlands](#) pages on [avans.nl](#) provide detailed information about housing, insurance, living expenses, visas and residence permits. A practical guide to living in the Netherlands is available for download from [studyinholland.nl](#).

CONTACT

International Office

+31 88 525 80 01

internationaloffice@avans.nl



Breda Campus Hogeschoollaan

Hogeschoollaan 1
4818 CR Breda
The Netherlands



's-Hertogenbosch Campus Onderwijsboulevard 215

Onderwijsboulevard 215
5223 DE 's-Hertogenbosch
The Netherlands



Lovensdijkstraat

Lovensdijkstraat 61-63
4818 AJ Breda
The Netherlands



Hervenplein

Hervenplein 2
5232 JE 's-Hertogenbosch
The Netherlands



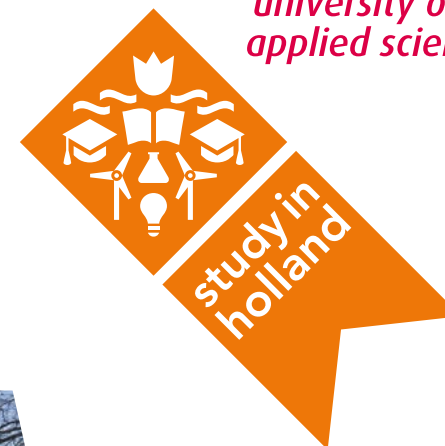
Beukenlaan

Beukenlaan 1
4834 CR Breda
The Netherlands



Parallelweg 64

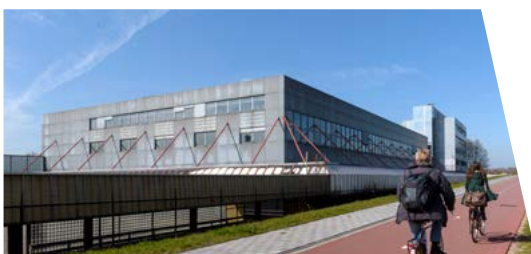
Parallelweg 64
5223 AL 's-Hertogenbosch
The Netherlands



Stationsplein 50
Stationsplein 50
5211 AP 's-Hertogenbosch
The Netherlands



Tilburg Campus
Professor Cobbenhagenlaan
Professor Cobbenhagenlaan 13
5037 DA Tilburg
The Netherlands



Parallelweg 21
Parallelweg 21
5223 AL 's-Hertogenbosch
The Netherlands



Meerkoldreef
Meerkoldreef 6
5042 PN Tilburg
The Netherlands



Roosendaal Campus
Mill Hillplein 1
Mill Hillplein 1
4701 BS Roosendaal
The Netherlands



Sportweg
Sportweg 15
5037 AC Tilburg
The Netherlands

