

Business Academy Aarhus University of Applied Sciences



BAAA main campus

Agenda

- Presentation of Business Academy Aarhus
- International Office
- Our international programmes
- Admission requirements & how and when to apply
- Teaching methods and expectations to students
- Financing and accommodation
- General questions

Business Academy Aarhus

- University of Applied Sciences
- Programmes accredited by the Danish state
- Internationally approved through the ECTS system
- One of the largest academies in Denmark
- 4500 full time students of these 1000 are international students
- A variety of 15 programmes taught in English
- Close ties with business and industry
- Teaching based on theory, practice and applied science
- International partners during & after studies

Why study in Aarhus?

- The world's smallest big city
- Second largest city in Denmark →
 An atmospheric, bustling and trend-setting city
 A centre of exhibitions, culture, theatre and sports
- Close to nature, forests and beaches
- Placed in the centre of Denmark →
 Close to other cities and airports
- A very young city <20% are students

International Office

Coordinating office for the following international activities at Business Academy Aarhus as a whole:

- Marketing and recruitment
- Visitation of students
- Cooperation, administration and evaluation of agents/partners
- Partner agreements and administration (Erasmus and other exchange)
- Summer schools

International Office staff



Mads Hedelund

(international partnerships, international networking, development projects, overall strategic tasks)



Kristoffer Edal Mikkelsen

(exchange partnerships, outgoing exchange students, summer schools)



Ulla Poulsen

(agent contact, incoming exchange, summer schools)



Andy Grantham

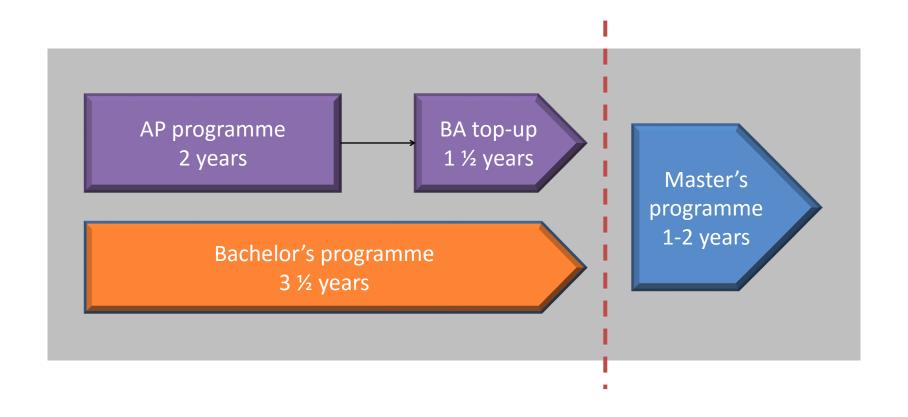
(international marketing and recruitment)



Student helper

(ad hoc tasks)

Programme Structure



Programmes offered within the fields of

- Biotechnical, Food and Process Technology
- Environment and Agriculture
- IT and Technology
- Web, Media and Communication
- Business

Biotechnical, Food and Process Technology

- AP degree in Chemical & Biotechnical Science
- Bachelor in Chemical & Biotechnical, Food or Process Technology (top-up progr.)

Environment and Agriculture

- AP degree in Environmental Management
- AP degree in Agro Business Manager
- Bachelor in Agricultural and Environmental Management (top-ip progr.)

IT and Technology

- AP degree in Automotive Technology
- AP degree in Computer Science
- AP degree in Electronics Technology
- AP degree in Network Technology
- Bachelor in Product Development and Integrative Technology (top-up progr.)
- Bachelor in Software Development (top-up progr.)

Web, Media and Communication

- AP degree in Multimedia Design and Communication
- Bachelor in Digital-concept Development (top-up progr.)
- Bachelor in Web Development (top-up progr.)

Business

- Bachelor in Financial Management and Services
- AP degree in Marketing Management
- Bachelor in Innovation and Entrepreneurship (top-up progr.)
- Bachelor in International Sales & Marketing Management (top-up progr.)

Internship

Compulsory internship for all programmes

- In Denmark or abroad
- Own responsibility to find a company
- More than 800 company contacts
- Possibility of Erasmus grant

Admission requirements

- Upper-secondary school certificate
- 1-2 years higher education
- Good marks
- Math at intermediate level
- Chemistry for 1 programme
- English test

Always check each specific programme's requirements on the website www.baaa.dk for the latest information!

Mathematics

B-level = 250 hours of 60 minutes

C-level = 125 hours of 60 minutes

Danish B-level includes:

- Trigonometry
- Extension of function theory
- Differential calculus
- Linear programming

English

• TOEFL: 80

• IELTS: 6.0

Higher scores for top-ups without an AP degree.

*Only IELTS and TOEFL accepted for non-EU applicants

How to apply

SUMMER

- Only via <u>www.optagelse.dk/admission</u>
- Available from 1 February every year.
- Signature page must be uploaded on our website.

WINTER

- BAAA application form on <u>www.baaa.dk</u>.
- Available from 7th September*

*for 2015 intake

Application deadlines

These deadlines are <u>not</u> flexible

Summer intake: 15th March at 12 noon

Preferably as soon as possible -

Winter intake*: 1st October at 12 noon

*only available for some programmes

Evaluation of applications

The academy evaluates

- Examination results Focus on Maths & Eng.
- English skills
- Working experience
- Stays abroad

And at the skype interview:

- Motivation
- Spoken English
- General matureness and readiness to study

Teaching methods

- Lectures
- Project work/small assignments
- Group work
- Company visits/guest lecturers from the industry
- Dialogue between lecturer and students
- Active students
- Informal relations

Financing

- Tuition fees from €16,000 €36,000 for entire programme
- Mandatory application fee of €100

Reimbursable when:

- you accept an offer of admission
- and you have paid your tuition fee (1st instalment)
- and you are still enrolled at BAAA one month after study start.

If you are not offered admission, your application fee will not be reimbursed.

- Student job
- Some scholarships available after 1st completed year

Accommodation

It is the students' own responsibility to find accommodation in Aarhus

Apply through: www.studenthousingaarhus.dk

Apply as soon as possible

The sooner a student is willing to pay for the room, the better the possibilities of getting a room are (e.g. from 1 or 15 July)

What do we expect from partners?

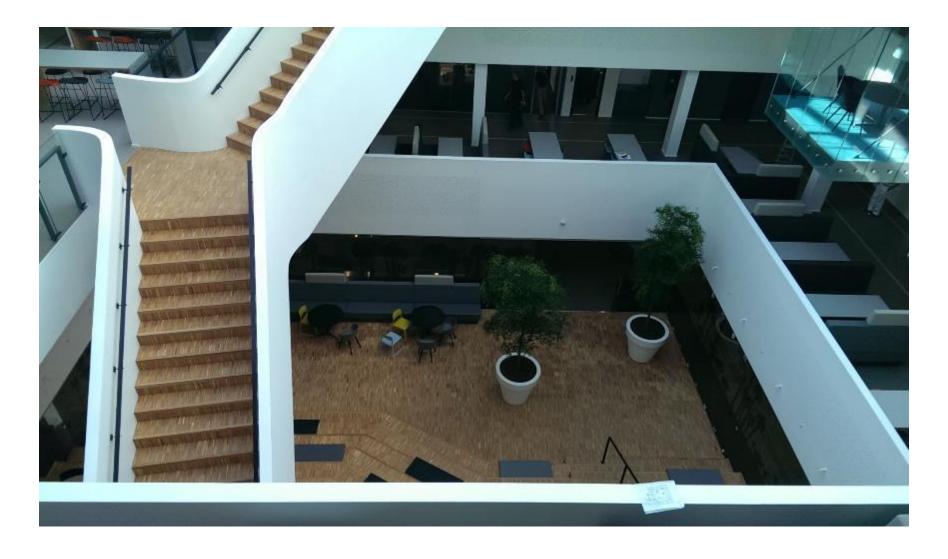
- Study visit to our campuses
- Local marketing activities
- Guidance in connection with admission procedures
- Verify authenticity of documents
- Organisation of English testing
- Organisation of Skype interviews
- Quality and loyalty

More information?

www.baaa.dk



BAAA's new building for Web, Media and Communication students



Inside the new building



A teaching situation



At the laboratory



Another approach to teaching



Group work



Group work



The BAAA bar 'Basement'



An event at the main campus canteen



Further Studies Day



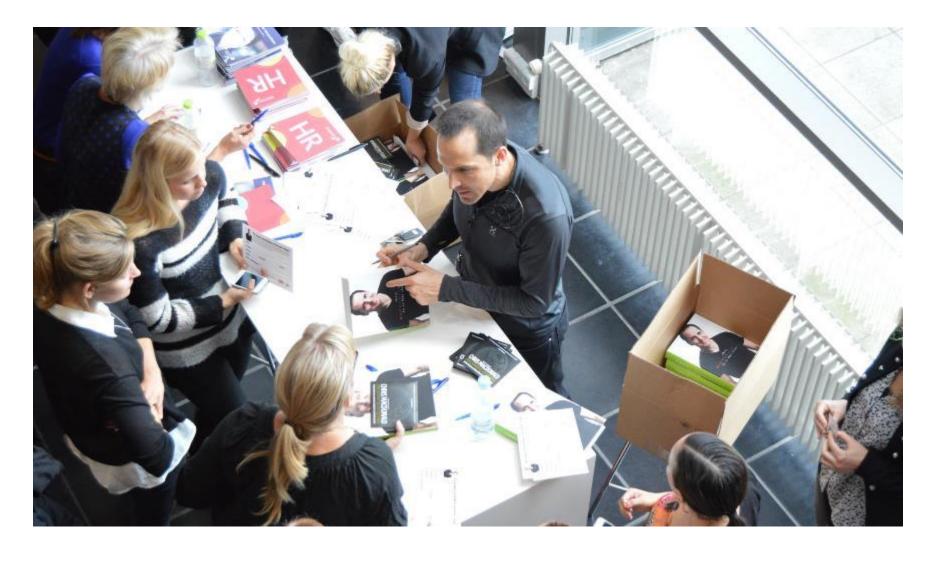
Team building during Orientation Day



Innovation camp



The BAAA brewery



Event for alumni and students with EAlumne (BAAA's Alumni network)



Summer school in Tanzania