Welcome!

New Master's students at

Aalto University School of Engineering

Aalto-yliopisto
Aalto-universitetet
Aalto University



## **Today**

10:15 AM – 11:15 AM	Welcome! Dean Kari Tammi and vice dean Jani Romanoff Greetings from the Alumnus of the year, Antti Valkonen Greetings from Learning Services, manager Mirka Jalonen
11:15 AM – 12:15 PM	Study Essentials Planning Officer Aino Roms Working life in Finland Career Design Lab (Aila Saloranta)
12:15 - 1:15 PM	Lunch
1:15 - 2:00 PM	Scientific writing Why is Intercultural Communication important to engineering students? Susan Gamache & Yonjoo Cho, Aalto University Language Center
2:00 - 2:15 PM	Break
2:15 - 3:00 PM	Study and group-work skills Sanni Saarimäki, Study Psychologist
3:00 - 4:00 PM	Aalto University Student Union AYY Student Guilds at the School of Engineering



### At this session

- Introduction to your Orientation Week
- Study Essentials a recap of the Pre-Orientation
- International student matters





### Warm-up exercise (5 min)

## Introduce yourself to someone you don't know!

Your name? What do you study? Where are you from? What did you have for breakfast yesterday?



### **Orientation Week**

Tuesday & Wednesday	Programme-specific meetings	Check your programme's Student guide/During studies/Starting your studies page for details
<b>Thursday</b> 9 am – 10 am 10 am – 3 pm	Information for tuition-fee-liable students  Aalto Welcome Fair Check out the event page here. Program includes pop-up service points like DVV, HSL, Bank, Carrier Lab, Unisport etc.	Otakaari 4, Lecture hall 326 Otakaari 1, Undergraduate Center
2:30 pm – 3:30 pm	Better Study Life (lecture)	Lecture in Otakaari 1, Undergraduate Center, lecture hall Aalto
<b>Friday</b> 9 am – 12 pm 12 pm-14 pm	Personal study plan and Q&A (EIT students: Introduction to Entrepreneurship Ecosystem)  Teekkari life	Otakaari 4 lobby (EIT students: Design Factory, Puumiehenkuja 5) Otakaari 1, Undergraduate Center, lecture hall Aalto



# Make the most out of your orientation week!

Some examples of questions you might have in your mind and where to get answers to them:

- Which courses should I select? → Programme-specific meetings, Tue-Wed
- What kind of sport facilities are available for the students? 
   → Welcome Fair, Thu
- Where should I go if I fall ill and need to see a doctor? → Welcome Fair, Thu
- How and where can I activate my HSL student discount? → HSL pop-up, Tue / Wed / Thu
- I need help with course registrations and my personal study plan → LES Walk-in Friday or individual appointment



## Getting started with your studies

### At this point you should have

- 1. Enrolled at the University (DL 30 Aug)
- 2. Been in contact with your student tutor
- Applied for a student card
- Activated your Aalto IT account
- 5. Checked the degree structure and courses of your programme
- 6. Completed the Pre-orientation in MyCourses



If missing any of these, use the free hours of your orientation week to catch up!



## Study Essentials

New Master's students at Aalto University School of Engineering

26 August 2024 / Mirka Jalonen & Aino Roms

Aalto-yliopisto Aalto-universitetet Aalto University





## **Agenda**

Who are we, where are we?

Recap of most important points of **preorientation** & introduction to further sources of information

- Get to know your surroundings
- Essential Tools and IT services
- Quick guide to Student Guide
- How to contact us
- Next steps

https://mycourses.aal to.fi/course/info.php? id=42063

Errm... excuse me, what is Pre-orientation, how can I access it?





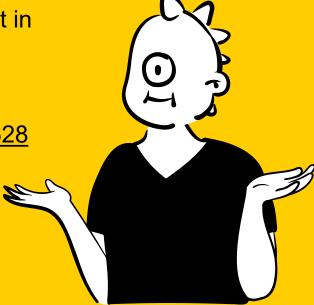




### **Code of Conduct**

- The foundation of our community culture: Putting our values and way of working into practice.
- It is a responsibility of all of us, as members of Aalto community, to know this – and to know how to act in case we encounter violence of the code.
- Complete the mandatory course for students at <a href="https://mycourses.aalto.fi/course/info.php?id=41628">https://mycourses.aalto.fi/course/info.php?id=41628</a>





## Instructions for investigating suspected cases of misconduct and disruptions of student learning

https://www.aalto.fi/en/applications-instructions-and-guidelines/instructions-for-investigating-suspected-cases-of-misconduct-and-disruptions-of-student-learning

### What to do in situations where you encounter inappropriate behavior?

- 1. Speak up about inappropriate treatment or harassment you experienced. Tell the person involved that they is not behaving properly and ask they to stop.
- 2. Write down what happened, when it happened and who witnessed it.
- 3. Even if you haven't discussed the matter with the person concerned, you can still take the matter forward confidentially.
- 4. If it happens during the course, contact the responsible teacher of the course.
- 5. You can also contact the study affairs manager Mirka Jalonen, (mirka.jalonen@aalto.fi), tel. +358 50 563 3386. Conversations are confidential.
- 6. You can also contact student union AYY's harassment contact person: <a href="https://www.ayy.fi/fi/palvelut-jasenille/hairintahydhshenkilot">https://www.ayy.fi/fi/palvelut-jasenille/hairintahydhshenkilot</a>



## **Aalto University Code of Academic Integrity and Handling Violations Thereof**

https://www.aalto.fi/en/applications-instructions-and-guidelines/aalto-university-code-of-academic-integrity-and-handling-violations-thereof

- Good scientific practice should always be taken into account in the teaching and studying.
- Students must follow the instructions given regarding course assignments, exams and other course completion methods. Students should familiarize themself with the available instructions and ask for guidance in unclear situations.
- Different types of violations: autoplagiarism, cheating, unacknowledged borrowing, fabrication, misrepresentation



## Guidance for the use of artificial intelligence in teaching and learning at Aalto University

The use of Al-based technologies is allowed as a support for learning unless instructed otherwise by the teacher of the course. Mainly this means that Al-based tools are not allowed to use when completing study attainments but are allowed to use to support learning. For example, language models can be used for formatting or ideation of the text produced, unless otherwise instructed by the teacher. However, Al-generated text cannot be presented as is as the student's own written response. The student is obligated to follow academic writing practices.

Please follow the instructions:

https://www.aalto.fi/en/services/guidance-for-the-use-of-artificial-intelligence-in-teaching-and-learning-at-aalto-university

Tips for using artificial intelligence for students:

https://www.aalto.fi/en/services/tips-for-using-artificial-intelligence-for-students



### Academic policies and regulations

### For example:

- Aalto University General Regulations on Teaching and Studying
- Aalto University Examination Guidelines
- Aalto University Code of Academic Integrity and Handling Violations Thereof
- Rules of Conduct Students' Rights and Responsibilities
- Guidelines on academic appeals

https://www.aalto.fi/en/applications-instructions-and-guidelines/academic-policies-and-regulations



# **Essential tools and IT services**

In Phosh, we communicate and transfer information with ultrasound, but I heard you have something called INTERNET and many tools there for the university students. Could you brief me on them?



### **Essential tools and IT services**

#### Student Guide

- · Your study guide
- Curriculum, contact information, instructions, academic rules and regulations
- students.aalto.fi → Bookmark the page of your programme!

### **MyCourses**

#### Your course work platform

- Only accessible after registration to the course
- Course spaces, news, materials, assignment submissions
- ·mycourses.aalto.fi

### Sisu

- Your interface to student register
- PSP's, course descriptions, registering for courses and exams, course grades, official electronic transcripts, personal schedules
- Sisu instructions in Student Guide -> Support for studying -> Applications, instructions and guidelines
- •sisu.aalto.fi

# **MyStudies**

#### Your landing page to studies

- MFA required
- Contact information of your personal Success Team
- Appointment booking system
- Notes and tasks given by Success Team
- Thesis process
- Links to key services
- Instructions
   https://www.aalto.fi/en/teaching-and-learning/mystudies-instructions
- mystudies.aalto.fi



## Your personal information

- Update your records (and keep them updated) in Sisu
- You can update your contact information and selections for disclosure of information by clicking the Edit button in My Profile – Personal Information
- Other records must be updated by Student Services
- Check at least these:
  - Finnish personal ID Number (contact <u>studies-eng@aalto.fi</u>)
  - Address
  - Home municipality
  - Phone number





### **Aalto email**

- All students have an @aalto.fi e-mail address, usually firstname.lastname@aalto.fi
- You can access Aalto's email either with a browser (mail.aalto.fi) or via Microsoft Outlook on your computer (or phone).
- All informational emails (instructions, decisions, newsletters etc.) will be sent to your
   @aalto.fi email check it daily!
- If you use some other email address, redirect your @aalto.fi emails
- Multifactor Authentication (MFA): Download Microsoft Authenticator app (do not sign in!) and follow instructions at <a href="https://www.aalto.fi/en/services/aalto-multifactor-authentication-on-office-365-accounts">https://www.aalto.fi/en/services/aalto-multifactor-authentication-on-office-365-accounts</a>
- Problems? Please contact IT Services <u>servicedesk@aalto.fi</u> or visit them at Welcome Fair on Thursday



## Access to campus facilities

#### Aalto Space App

- Find spaces
- Navigate on campus
- Reserve self-study spaces
- Download the app or use <u>https://booking.aalto.fi/aaltospace/</u> on your browser
- To access facilities (those not open to public), you have the following options
  - Download Bitwards app on your phone (mobile credential) using your Aalto ID
  - Double degree students can also get a physical HSL card and activate the access token to it at IT services
  - More info at <u>https://www.aalto.fi/en/services/how-to-get-an-access-token-and-access-rights</u>





Go to students.aalto.fi → page of your programme

# **Quick guide to Student Guide**







Programmes

Here you can browse all corrent Aalto University programmes and students can find their programme's pages. the title filters and search took below. On your programme's pages you can find programme-specific information, instructions, dates and contact information. If the programme you are looking for its messing, please contact the Aalto University Archive. <a href="arkistoSaahi">arkistoSaahi</a> is or shudentaenoccasiinalta 5.



Bookmark the page of your programme!

Programmes

Filters - Showing 70 programmes

students. aalto.fi

Programme level Muster X		
Sohoul		
Curriculum		
Switch programmes		
( tuiting	Moving Til programme	
Master's Fragramma to <b>Suitching</b> Techn	- Total	
European Mining Course		
& Degree:	∰ School:	III Curries
Muster	Jané programma, School of Chemical Engineering, School of Engineering	2020-2

Programmas

#### Master's Programme in Building Technology

Programme main page - Controllers - - During your studies - - Chadudion - Contact

This sale contains the student study guide for the Master's Programme in Building Technology. Here you will find the programme curriculum as well as detailed guidelines for planning your studies. All the materials and instructions are for the students in the programme. If you are interested in applying to the programme, tolking the link at the bottom of the site to the application page.

#### Description of the programme

Master's Programme in Building Technology is organized by the School of Engineering.

It is a two year-programme (120 ECTS) that offers students comprehensive academic and professional browledge of afficient disciplines within cost engineering.

The programme death with austrandée design, construction, use, and maintenance of civil engineering structures, such as buildings and bridges. With its five main thence – structural engineering, building performance, construction management, production and maintenance, and structures and architecture – the programme provides students with knowledge and skills essential to their future camers in industry, research, education or suifority.

These pages include all released information regarding the controllors, planning of your studies, greduction and other study related issues for the students in the programme.



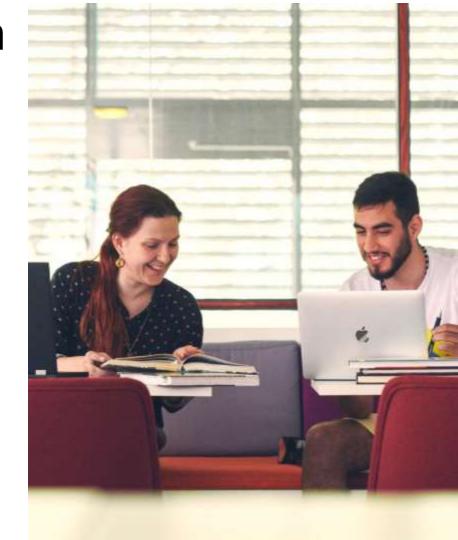
## **Basic information on studies and courses**

Check pre-orientation
<a href="https://mycourses.aalto.fi/course/in-60.php?id=42063">https://mycourses.aalto.fi/course/in-60.php?id=42063</a>

### Student vocabulary

- Academic freedom and responsibility
- Academic year
- Courses and other studies
- Lectures





## Academic year 2024-2025

(1 August 2024 – 31 July 2025)

chool of Engineering

Autumn term 2024 (1 August – 31 December 2024)

Student Guide → **Academic** Calendar

Teaching/evaluation period	Time	Week numbers	Programmes
First evaluation period and orientation	26 Aug - 1 Sep 2024	35	Master's Prog
Period I and and evaluation week	2 Sep - 20 Oct 2024 no teaching or examinations 3 September after 12 o'clock (Opening ceremony)	36-42	This site contains the ship you will find the program the materials and instru- applying to the program.
Period II and evaluation week	21 Oct - 8 Dec 2024	43-49	Master's Programme in Buil  8 is a two year-programme of different disciplines with
Second evaluation period	9 Dec - 15 Dec 2024	50	The prograntere deals with such so buildings and bridg construction management, provides students with least sufficient.
Aalto University			

#### gramme in Building Technology

student study guide for the Master's Programme in Building Technology. Here amme curriculum as well as detailed guidelines for planning your studies. All ructions are for the students in the programme. If you are interested in imme, follow the link at the bottom of the site to the application page.

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#### e programme

Main page Programmas, Minors and Courses - Assistant saterday Ropport for studying

Student Guide

luiding Technology is organized by the School of Engineering

na (120 ECTS) that offers students comprehensive academic and professional knowledge thin civil engineering.

Th sustainable design, construction, use, and mantenance of civil engineering structures. dges. With its five main themes - structural engineering, building performance. nt, production and maintenance, and structures and architecture - the programms lowledge and skills essential to their future careers in industry, research, education or

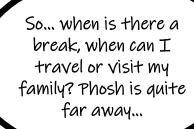
These pages include all release information regarding the curriculum, planning of your studies, graduation and offer study related issues for the students in the programme.

## Academic year 2024-2025

(1 August 2024 – 31 July 2025)

**Spring term 2025 (1 January – 31 July 2025)** 

Teaching/evaluatio n period	Time	Week numbers
Period III and evaluation week	6 Jan <i>-</i> 23 Feb 2025	2-8
Period IV and evaluation week	24 Feb - 13 Apr 2025	9-15
Period V	14 Apr — 6 Jun 2025 no teaching or examinations 17 — 23 April 2025 (spring break)	16

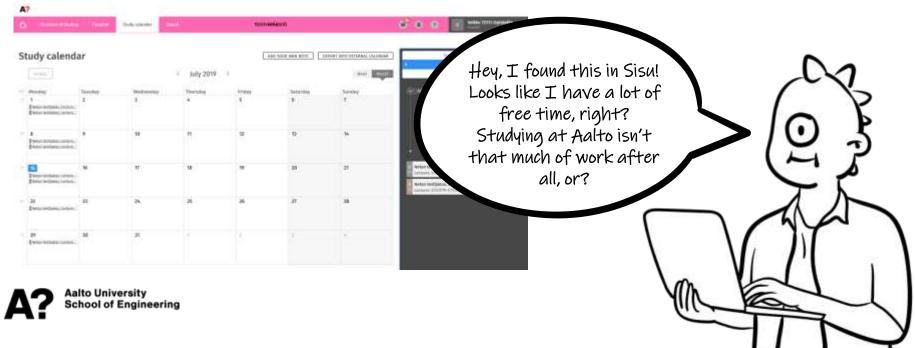






## Weekly schedule

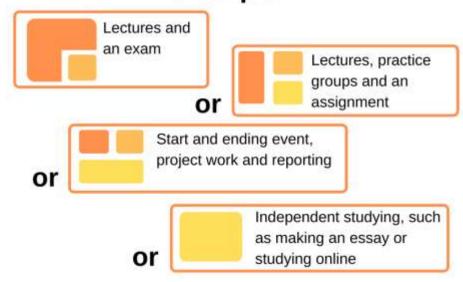
- You will compose your individual schedule after making your personal study plan and registering on courses
- Overlaps in the schedule are unavoidable: it's your responsibility to prioritize (compulsory vs. optional, major courses vs. electives) and manage your personal workload
- Check your model timing in Sisu! (inhouse Msc)



## A typical course at Aalto

- 1 ECTS = 27h of work
- A lecture is usually 90 minutes (45 + 45)
- "Academic quarter": Lectures start usually a quarter past and finish a quarter to
  - NB! Exams always start at sharp hours!
- A major part of the workload is individual or group work
- Some courses have flexible extent (1-10 ECTS)
- Not all the courses have exams

## 5 credit course can include for example...





## Planning your studies





## Msc Degree structure (120 ECTS)

- "Inhouse" Master's programmes
  - Major studies
  - Elective studies
  - Master's thesis (30 ECTS)

- International joint Master's programmes
  - Major studies (Aalto + partner university)
  - (Minor)
  - Master's thesis (30 ECTS)

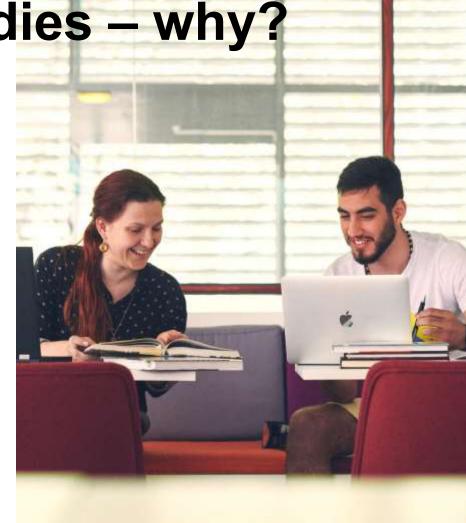


Planning your studies – why?

To stay within the normative study schedule, students at Aalto University have responsibility for:

- building and updating a personal study plan in Sisu
- planning a balanced, weekly schedule taking into account lectures requiring attendance, independent assignments and recovery from studies
- avoiding overlaps when choosing elective courses (and/or actively look for solutions to overlaps with responsible persons of courses)
- registering for courses on time in Sisu
- communicating challenges related to progress of studies as early as possible.





Planning your studies – how?

- Curriculum & degree structure = what you have to and can include in your degree
  - Programme page in Student Guide
- Personal Study Plan (PSP; HOPS in Finnish) = how you plan to do this
  - Sisu (sisu.aalto.fi)
  - Registration to courses is done via PSP
  - "Your best plan to graduate for the time being"
     can be modified at any time
  - Play with the PSP to plan your workload per teaching period / semester
  - Also a tool used to apply for graduation at a later stage
- How to make your PSP, credit transfer, practical training, academic advising → programme-specific meetings Tue & Wed, personal appointments, PSP Qlinique on Fri





## Planning your international studies

Aalto supports its students to grow globally.

During your studies you have plenty of opportunities to study and work abroad as well as work actively in multicultural partnerships and projects.

#### You can choose to:

- study abroad in an exchange programme
- complete your degree in an international jointly organised master's programme
- find an internship placement abroad
- find other international study opportunities in our university networks





# Planning your language studies

- If you have completed your Bachelor degree outside Finland, you must take a 3-ECTS course in a foreign language (intermediate or advanced level) or in Finnish or Swedish (any level)
- Courses with (o,w) = oral and written
- If you have completed your high school in Finland but BSc abroad, please contact your programme's planning officer
- Foreign language course options in Student Guide
- Finnish / Swedish course options
- Studying basics in Finnish is strongly recommended to all international students!





# Course registration, exams, and grades





### Registration for courses and exams

### **Course registration**

- Most registrations are open until the 2<sup>nd</sup> week of period I (9 Sep)
- Project courses & courses with limited seats might closer registration earlier (e.g. 4 September) check your PSP!
- Register through your PSP n Sisu and make sure you are using the right year of PSP and registering to the course edition of the current academic year

### **Exam registration**

- When registering for the course you automatically register for the course exam(s) as well
- If you want to retake an exam you have to register for it separately
   first retake exams for I period courses take place after the II teaching period
- You cannot attend an exam if you haven't registered





Selections missing

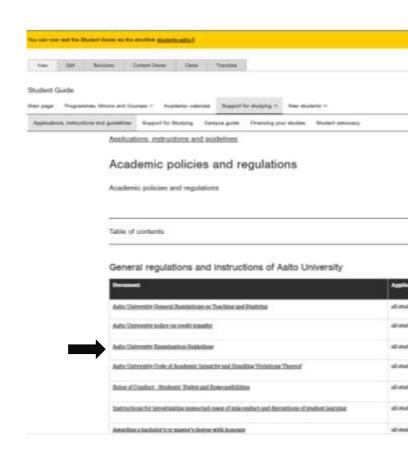
approval required

"Error messages" in your study plan do not prevent course registration.

Your programme staff will advise you whether you need to apply for approval immediately or only later.

### **Exams**

- Exams take place during the evaluation week at the end of each study period; not all courses have exams
- Exams last typically 3 hours
- Essay questions, calculations, multiple choices etc.
- Take your student card, pencil and eraser with you to the exam hall. Calculators and dictionaries → check the instructions for each exam separately.
- Examination regulations in Student Guide: <a href="https://www.aalto.fi/en/applications-instructions-and-guidelines/aalto-university-examination-guidelines">https://www.aalto.fi/en/applications-instructions-and-guidelines/aalto-university-examination-guidelines</a>





## **Grading system**

- Courses may also be assessed as pass/fail
- Failed courses will not appear on the official transcript of records
- The course evaluation must be given within 4 weeks from the exam
- Want to raise your grade by retaking the course or participating in a make-up exam? → Discuss first with course teacher; Learning Services staff will help with possible enrolment matters
- GPAmbitious? Your degree may be awarded with honours if the weighted average grade of the studies (with the thesis) included in the degree is at least 4.00 and if the thesis grade is 4 or 5.



Grade	Meaning	ECTS grade	
5	Excellent	А	
4	Very good	В	
3	Good	С	
2	Satisfactory	D	
1	Sufficient	Sufficient E	
0	Fail	F	

### Feedback

- Feedback is collected for every course
- In some cases you might receive extra points for giving feedback
- Time to time we also ask you to answer more general feedback questionnaires regarding the studies and also your wellbeing
- It is very important that you give us feedback <3</li>





International Students

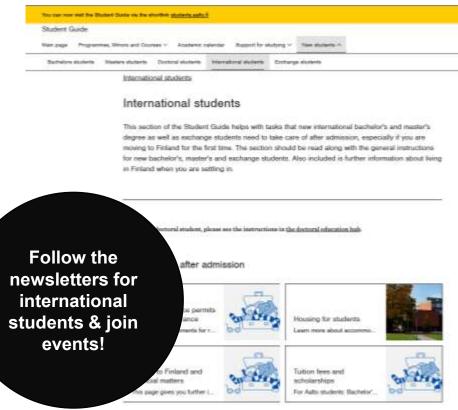
Great! I guess I know how to study here now, more or less... now I only have to find out how to live here!





# Student Guide for International Students

- Practicalities after admission
- Practicalities after moving to Finland
- Living in Finland
- Frequently asked questions





# Residence permit & registration of residence

Non-EU/EEA students need a residence permit for studies before coming to Finland

**EU/EEA students** register their residence at MIGRI within 3 months after arrival → book an appointment in advance!

Nordic citizens register their personal data at DVV (Digital and Population Data Service Agency)



### Finnish ID number

- The Finnish personal identity number (i.e. social security number, 'henkilötunnus' in Finnish) is the main means of identification in Finland.
- Inform the university of your personal ID code at masterstudies-eng@aalto.fi
- The code is needed for accessing important services, such as the FSHS (healthcare services),
   HSL transportation seasonal tickets, working, <u>opening a bank account</u> or a mobile phone plan.
- How to get one?
  - Non-EU/EEA citizens: when you are granted the student residence permit OR upon arrival by registering at the <u>Digital and Population Data Services Agency</u>
  - EU/EEA citizens: when your right of residence is registered at Migri OR upon arrival by registering at the <u>Digital and Population Data Services Agency</u>
  - Nordic citizens: when you register at the <u>Digital and Population Data Services Agency</u>
- Note that the identity code is sensitive personal information, so please do not share it in social media or other open channels.



## Municipality of residence

- If you are staying in Finland for more than a year (regardless of your nationality), you are required to register your place of residence and your permanent municipality of residence in Finland at the <u>Digital and</u> <u>Population Data Services Agency (DVV)</u>.
- The registration enables you, for example, to receive the full student discount in public transportation (HSL) and to use some municipal health care services.
- Pop-up desks at the Welcome Fair → see details at <u>https://www.aalto.fi/en/events/aalto-welcome-fair</u>
  - Careful preparation (filling the forms with full details) is required with DVV!
  - Bring your passport, residence permit card (non-EU/EEA) and certificate
    of student status (download in Sisu → My profile)



# Tuition fees & scholarships

- If you are a non-EU/EEA citizen, you are liable for tuition fees at Aalto University
- Welcome to hear more about how tuition fee liability may (or may not) affect planning your studies on Thursday at 9 am
- Useful also for those exempted from fees
- Note: not for EIT students





# Support for studies

This information has been very helpful but what if I need some additional support with my studies? I might have some physical challenges compared to most human beings.





### Individual study arrangments

- Each Aalto student has a right to receive reasonable individual study arrangements for health-related reasons, for example:
  - Learning difficulties (e.g. dyselxia, dyscalculia, attention deficit),
  - · Sensory impairment,
  - Mental disorder,
  - Physical disease
- Examples of study arrangments:
  - Extra time for exams
  - Use of computer or other aid
  - Flexible schedules
- More information: <u>https://www.aalto.fi/en/services/individual-study-arrangements</u>





### How to apply for individual study arrangments

### 1. Book a time for a meeting

- 1. Sign in to MyStudies with Aaltocredentials: https://mystudies.aalto.fi
- 2. Open page "Services"
- 3. Choose "Individual Study Arrangments"
- 4. Book a time for a meeting according the instructions.

#### See MyStudies instructions | Aalto University

<u>Alternatively</u> you can contact your school's responsible person for study arrangments: <a href="https://www.aalto.fi/en/services/contact-information-for-individual-study-arrangements">https://www.aalto.fi/en/services/contact-information-for-individual-study-arrangements</a>

## 2. Meeting (on Campus or online)

Before the meeting, please think about what kind of arrangements you have experienced or feel that you might need.

Bring a statement of your condition signed by a doctor, psychologist or other expert to the meeting.

The meeting will consider what arrangements you need and for what period.

# 3. Written certificate of recommended individual arrangements sent to you

You will recieve a certificate for recommended arrangements as an encrypted email along with instructions and, if needed, as paperversion.

## 4. Applying the recommendations in your studies

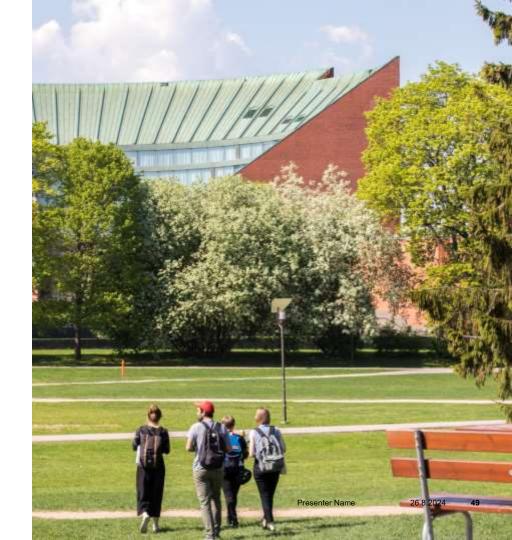
You need to show/send the certificate for individual study arrangements to your teachers and examination organizers and agree with them on the arrangements needed.

It is important that you contact the teacher about your needs as soon as possible, either upon enrolling to the course or at the first course lecture. For exam arrangements it is required you inform the exam office or teacher two (2) weeks before the exam at the latest.



## Other forms of accessibility at Aalto University

- The Learning Centre provides accessible coursebooks for students with reading disabilities: <u>Accessible coursebooks | Aalto University</u>
- Rooms for resting are available for students if needed: <u>Recovery rooms | Aalto</u> <u>University</u>
- Accessible campus: <u>Accessibility | Aalto University</u>





### **Student's Primary LES Contacts**

Master's programme	Planning Officer / Coordinator	
Advanced Energy Solutions (AAE)	Sanni Hallén / Suvi Jämsä	
Building Technology (CIV)	Minna Marin / Harri Långstedt	
Geoengineering (GEO)	Minna Marin / Harri Långstedt	
Geoinformatics (GIS)	Päivi Kauppinen / Suvi Jämsä	
International Design Business Management (IDBM ENG)	Katri Koistinen	
Mechanical Engineering (MEC)	Katri Koistinen / Helena Suonsilta	
Real Estate Economics (REC)	Päivi Kauppinen / Suvi Jämsä	
Spatial Planning and Transportation Engineering (SPT)	Päivi Kauppinen / Suvi Jämsä	
Urban Studies and Planning in Real Estate Economics (USP)	Päivi Kauppinen / Suvi Jämsä	
Water and Environmental Engineering (WAT)	Minna Marin / Harri Långstedt	

Find our contact information & book appointments with us in MyStudies

masterstudieseng@aalto.fi

### Welcome

to ask questions on Friday from 9 am to 12 pm in Otakaari 4 lobby!



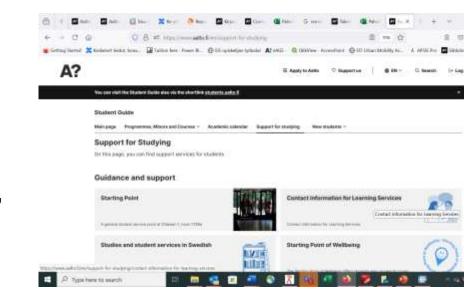
### **Student's Primary LES Contacts**

Joint international Master's programmes	Coordinator / Planning Officer	
Nordic Master programmes		
Environmental Engineering	Michael Sagulin / Börje Helenius	
Innovative Sustainable Energy Engineering	Michael Sagulin / Börje Helenius	
Maritime Engineering	Michael Sagulin / Börje Helenius	
Cold Climate Engineering	Michael Sagulin / Börje Helenius	jointmasters-
EIT programmes		eng@aalto.fi
Environomical Pathways for Sustainable Energy Systems (EIT InnoEnergy)	Michael Sagulin / Börje Helenius	
Manufacturing (EIT Manufacturing)	Stefano De Luca / Aino Roms	
Urban Mobility (EIT Urban Mobility)	Stefano De Luca / Aino Roms	
European Mining Course	Stefano De Luca / Aino Roms	



# Study advising in ENG Msc programmes

- Walk-in hours in Otakaari 4, room 102 (Student Service Point) → check the Student Guide & Contact information of your programmes
- Academic Advising → more info at programme meetings
- (Student) tutors = NOT academic advisors, but helping you with settling and introducing you to the student life & Aalto student culture





### **General Student Services**

#### **Starting Point**

Otakaari 1 (Undergraduate Centre), room Y199a

Starting Point Service Desk is open Mon-Thu 12-

15, no appointment needed

studentservices@aalto.fi

+358 29 442 9280

You handle most things easiest and quickest on electronic study platforms, but if needed, you can visit regarding...

- Certificates of student status / attendance
- Transcript of records
- Annual enrolment for the academic year (primarily done online via WebOodi)
- Changes of name for the student register
- Questions related to study rights

Always use your Aalto.fi email when you contact us and mention your programme as well as student number



### **Questions?**



## Last slide (promise) – Wrap up

- Attend orientation events later this week
- Find this material on your programme's
   Student Guide page 

  Starting your studies
- Lost and don't know where to be tomorrow?
   Stay to chat!

 Sit back and enjoy with an open heart. You are about to begin an adventure!





