

# ARCADA UNIVERSITY OF APPLIED SCIENCES



# Studying at Arcada

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Mechanical and Sustainable Engineering

Sofie Sundström  
Study Counsellor

# Information about the degree

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- **Name of degree:** Bachelor of Engineering / Ingenjör (YH)
- **Scope:** 240cr (1cr ≈ 27 hours). One study unit normally 5cr. (Study unit = course)
- **Duration:** 4 years
- **Expected study pace:**
  - **one period:** 15 cr
  - **one semester:** 30 cr
  - **one academic year:** 60 cr

# Academic Year 2025-2026

The academic year starts officially on August 1<sup>st</sup> 2025 and ends on July 31<sup>st</sup> 2026.

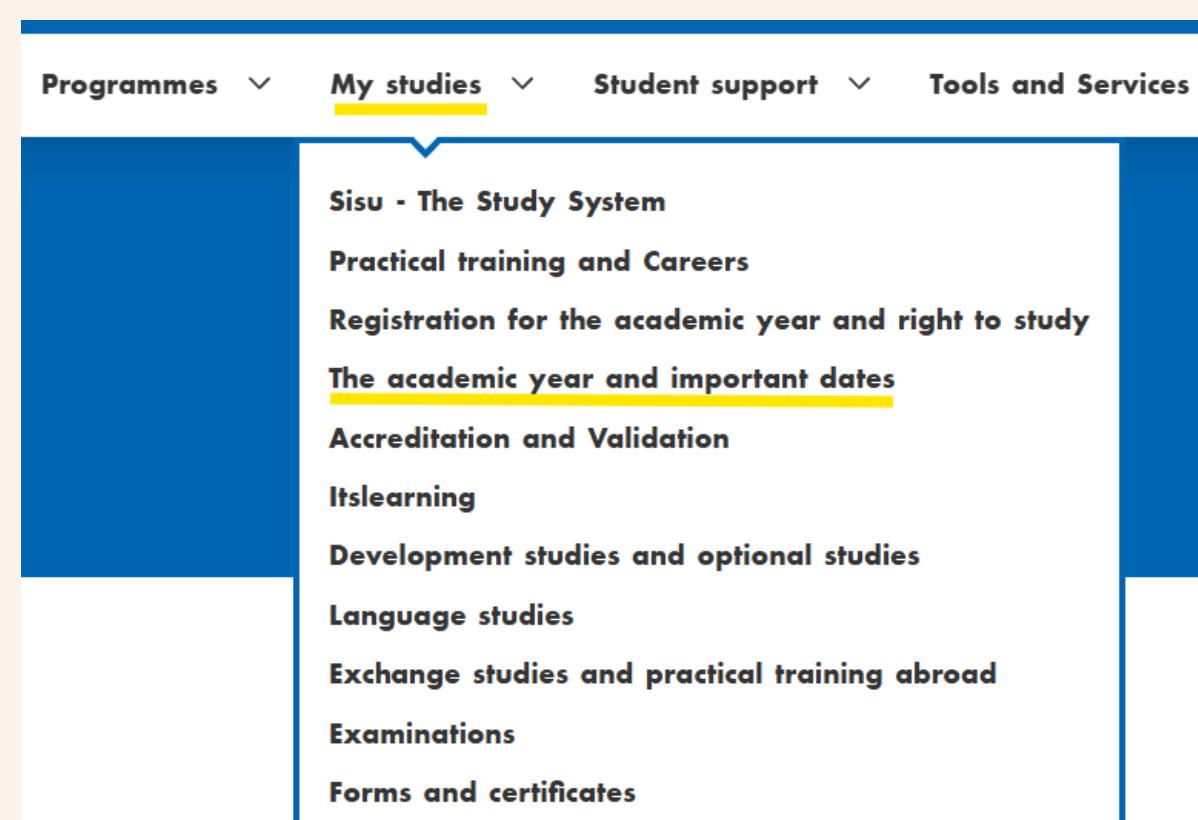
**Period 1:** 1.8–26.10.2025

**Period 2:** 27.10–31.12.2025

**Period 3:** 1.1–22.3.2026

**Period 4:** 23.3–31.7.2026

Check national public holidays  
celebrated in Finland on [start.arcada.fi](http://start.arcada.fi)



Programmes ▾ **My studies** ▾ Student support ▾ Tools and Services

- [Sisu - The Study System](#)
- [Practical training and Careers](#)
- [Registration for the academic year and right to study](#)
- [\*\*The academic year and important dates\*\*](#)
- [Accreditation and Validation](#)
- [It'slearning](#)
- [Development studies and optional studies](#)
- [Language studies](#)
- [Exchange studies and practical training abroad](#)
- [Examinations](#)
- [Forms and certificates](#)

# **Study Plan = Curriculum**

It is very important to familiarize yourself with the curriculum in order to get an overview of the degree that you are about to complete.



# Where do I find my study plan?

- In the study guide **START** – [start.arcada.fi](http://start.arcada.fi)
  - [Study plan](#)
  - [Structure of the studies](#)
- In the student information system **SISU** – [sisu.arcada.fi](http://sisu.arcada.fi)
  - The study plan has to be created
    - “Structure of studies”

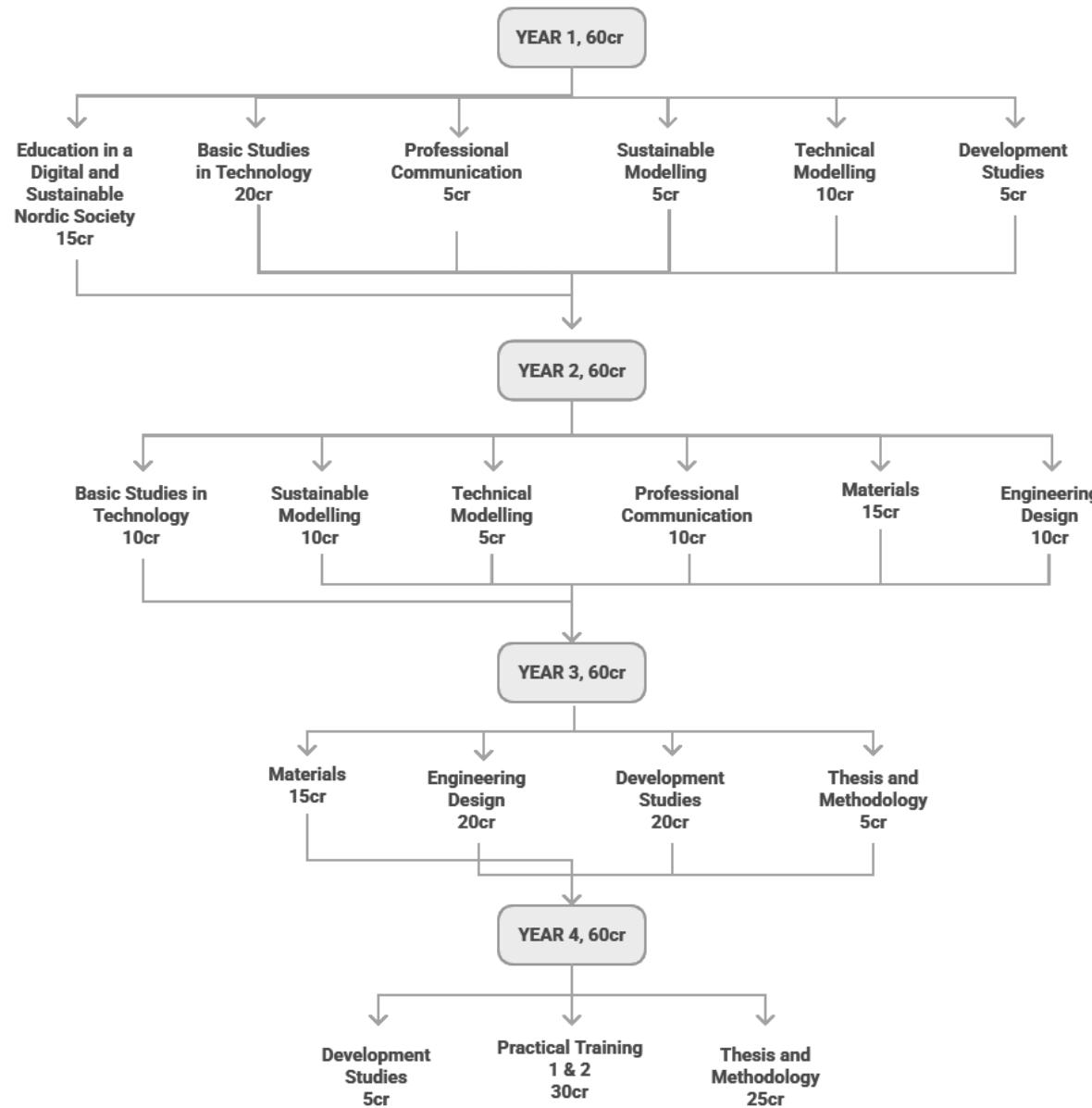


# Structure of studies

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• <b>General education studies:</b>	<b>15 cr</b>
• <b>Proffessional studies:</b>	<b>135 cr</b>
• Basic studies:	30 cr
• Professionall communikation:	15 cr
• Sustainable modelling:	15 cr
• Tecnical modelling:	15 cr
• Materials:	30 cr
• Engineerin Design:	30 cr
• <b>Practical Training:</b>	<b>30 cr</b>
• <b>Development studies:</b>	<b>30 cr</b>
• <b>Research studies:</b>	<b>30 cr</b>
• Research Methods:	15 cr
• Thesis:	15 cr

## Structure of Studies MSE25 240cr





## **Studying at an UAS**

- Versatile teaching and learning methods are applied.
- Fewer contact teaching lessons compared to upper secondary education.
- Students are expected to take responsibility for their own learning. ([Support is available for studies](#))
- The studies include a compulsory internship of 30 credits (ECTS). Students are responsible for finding their own internship placement.

# Descriptions of courses (study units)

 Teacher

 Competences, learning outcomes, content of the course

 Recommended or required reading

 Study activities

 Assessment methods and requirements

 Course specific questions? - Contact the teacher

# Assessment and examinations

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- Assessment requirements and forms of examination are stated in the description of the course.
- Example of examination methods
  - exams
  - essays
  - assignments
  - reports
  - demonstrations or presentations
  - group work
- An approved study attainment is assessed with the grades:
  - excellent (5), very good (4), good (3), satisfactory (2), sufficient (1)
  - in specific cases, with the grade “passed”.

# Mandatory presence?

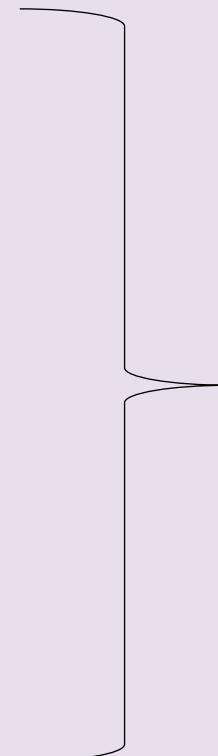
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- Check the course description or ask the teacher.
- If you are not able to be present during a lecture, please inform the teacher about the matter in advance (only valid reasons are accepted). The absence may be compensated with an e.g. obligatory pre-assignment.
- You are not entitled to extra support due to your absence.
- If you do not participate in the lectures or submit the prospective pre-assignment the teacher has the right to cancel your enrollment.

# **Check START for more detailed instructions**

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- Examinations (general)
- Degree Statutes (all of Arcada)
- Equality and equal treatment
- Arcada's quality culture



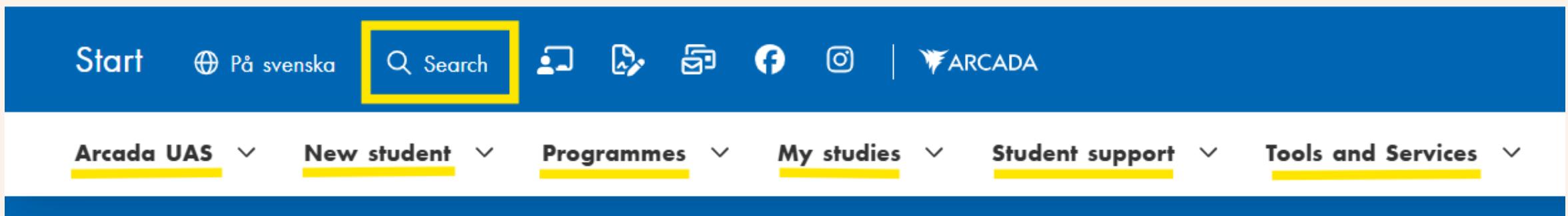
[start.arcada.fi](http://start.arcada.fi)

# What to do when I need help / have a question?

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## 1. Go to Arcada's study guide START;

- <https://start.arcada.fi/en>
- Navigate between different options in the white bar on top of the page
- Use the search function if you can not find what you are looking for from the white bar



# 1. Continuation of START

Arcada UAS	New student	Programmes	My studies	Study support	Tools and Services
<a href="#">News</a>	<a href="#">Before arriving in Finland</a>	<a href="#">Information Technology</a>	<a href="#">Sisu - The Study System</a>	<a href="#">Library, information retrieval and course books</a>	<a href="#">Sisu - student information system</a>
<a href="#">Contact details</a>	<a href="#">After arriving in Finland</a>	<a href="#">International Business</a>	<a href="#">Practical training and Careers</a>	<a href="#">Student Affairs</a>	<a href="#">The Arcada App - Tuudo</a>
<a href="#">Campus</a>	<a href="#">Study start and Introduction Days</a>	<a href="#">Materials Processing Technology</a>	<a href="#">Registration for the academic year and right to study</a>	<a href="#">IT-support</a>	<a href="#">Your Arcada e-mail</a>
<a href="#">The university's organization</a>	<a href="#">When at Arcada</a>	<a href="#">Mechanical and Sustainable Engineering</a>	<a href="#">The academic year and important dates</a>	<a href="#">Planning your studies</a>	<a href="#">Arcadas online study environment Itslearning</a>
<a href="#">The ambassador programme at Arcada</a>	<a href="#">International Student Advisor</a>	<a href="#">Nursing</a>	<a href="#">Accreditation and Validation</a>	<a href="#">Writing workshops and language support</a>	<a href="#">LinkedIn Learning - Competence development</a>
<a href="#">Rules and rights</a>		<a href="#">Big Data Analytics (Master)</a>	<a href="#">Itslearning</a>	<a href="#">Student life</a>	<a href="#">File management - Office365</a>
		<a href="#">Energy Automation Sustainable Engineering (Master)</a>	<a href="#">Development studies and optional studies</a>	<a href="#">Career Services</a>	<a href="#">Hub team work - Teams</a>
		<a href="#">Healthcare Leadership (Master)</a>	<a href="#">Language studies</a>	<a href="#">Help with studies</a>	<a href="#">Information retrieval and references</a>
		<a href="#">International Business Management (Master)</a>	<a href="#">Exchange studies and practical training abroad</a>	<a href="#">Well-being</a>	<a href="#">Writing Guide and Templates</a>
		<a href="#">Machine Intelligence and Data Science (Master)</a>	<a href="#">Examinations</a>	<a href="#">For international students</a>	<a href="#">Security reports</a>
		<a href="#">Media Management (Master)</a>	<a href="#">Forms and certificates</a>		<a href="#">Vocabulary (English-Swedish)</a>
			<a href="#">Degree Thesis</a>		
			<a href="#">Graduation</a>		
			<a href="#">Tuition fees</a>		
			<a href="#">After graduation</a>		
					<a href="#">Password change</a>

# What to do when I need help / have a question?

## 2. If you can not find an answer to your question on Start, please contact the following people / team for help:

### Psychologist and Student Social Worker

- Guidance and support in learning, wellbeing, special arrangements, and certificates in case of learning difficulties (e.g. dyslexia, ADHD/ADD), visual, hearing, or mobility impairments. <https://start.arcada.fi/en/study-support/well-being/study-counselling-and-support>

### International Student Advisor

- Questions related to living and studying in Finland as an international student. <https://start.arcada.fi/en/study-support/for-international-students>

### Study Coordinators at the Student Affairs Office

- Certificates, forms, academic year registration, scholarships, tuition fees, study rights, changes in the student register, and requests for transcripts or diplomas. <https://start.arcada.fi/en/study-support/student-affairs>

### Study Coordinators at Sisu Support

- Technical issues and course enrollment in Sisu. <https://start.arcada.fi/en/my-studies/sisu-the-study-system>

### Career Counsellors at the Career Centre

- Future plans / career choices, internships, CV:s, jobs. <https://start.arcada.fi/en/study-support/career-services>

### Librarian and Information Specialists

- Finding course literature, citing sources. <https://start.arcada.fi/en/study-support/library-information-retrieval-and-course-books>

### IT Support

- Questions or problems related to online tools. <https://start.arcada.fi/en/study-support/it-support>

### International Coordinators

- Exchange studies, practical training abroad. <https://start.arcada.fi/en/my-studies/exchange-studies-and-practical-training-abroad>

### Program Director

- Development studies, practical training, thesis. <https://start.arcada.fi/en/programmes/mechanical-and-sustainable-engineering>

# When to contact your Study Counsellor?

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- **If you have study related questions that include planning of studies at Arcada**
  - If you want to study in a faster pace and need an individual study plan
  - If you have fallen behind in your studies and need an individual study plan
  - Questions related to accreditation of previously gained degrees or courses at university level
- If you can not find an answer on [Start](#) and you do not know who to contact even after you have read through the list from the last slide.

# Study counsellor

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- Sofie Sundström
- Programs:
  - Mechanical and Sustainable Engineering
  - Materials Processing Technology
  - Energi- och miljöteknik
  - Materialteknik och hållbarhet
  - Process- och materialteknik
  - Socionom (dag)
- From January also working as Study curator
- Phone: 0294 282 651
- Email: [sofie.j.sundstrom@arcada.fi](mailto:sofie.j.sundstrom@arcada.fi)



# Application for accreditation or validation

## General Principles:

- Only studies/competences that are required for the degree can be accredited.
- Important to apply for accreditation/validation of competences as soon as possible in your studies
- Studies completed more than 10 years ago must be validated.
- Start the process by contacting your study counsellor with your transcript of record.

## Students can apply for accreditation of:

- Previous studies completed at another UAS or University in Finland / abroad, when the student can prove the studies with a transcript of record or through My Studyinfo
- More information and link to the form is found on [Start](#).

## Students can apply for validation of:

- Internship or work experience
- Competences acquired informally through work life, in association or organisational activities
- Competence based on a combination of several different courses
- **Validation of professional studies;** information and link to form on [Start](#)
- **Validation of general studies, methodology studies, or language studies;** information on [Start](#) – application is done through Sisu

# SISU - Arcada's student information system

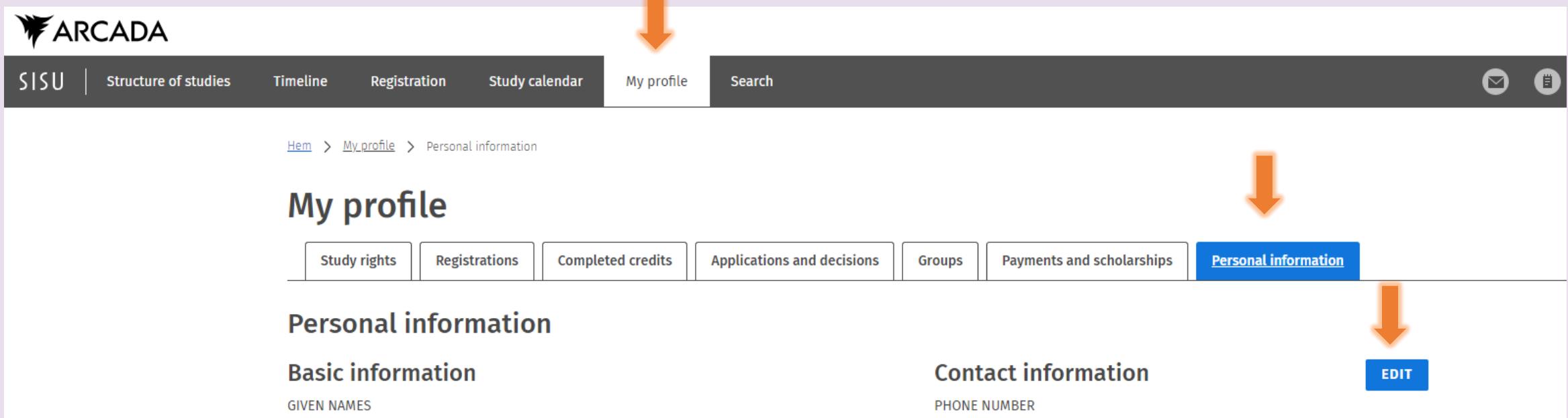
- Log in to SISU through Start or go to [sisu.arcada.fi](https://sisu.arcada.fi)



A screenshot of the Arcada website's navigation bar. The top bar is blue and contains the following items from left to right: "Start", a globe icon followed by "På svenska", a search bar with the placeholder "Search", and social media icons for YouTube, Instagram, Facebook, and Twitter. A vertical line follows, then the "ARCADA" logo. Below this is a white navigation bar with dropdown menus: "Arcada UAS", "Programmes", "My studies", "Practical training and Careers", "Study support", and "Tools and Services". The "Tools and Services" menu is currently expanded, showing two options: "Sisu - student information system" and "The Arcada App - Tuudo". An orange arrow points from the text "Log in to SISU through Start or go to [sisu.arcada.fi](https://sisu.arcada.fi)" in the slide content to the "Sisu" link in the navigation bar.

# Contact information

- Go to **My profile - Personal information - Edit**



The screenshot shows the ARCADA SISU profile interface. At the top, there is a navigation bar with the ARCADA logo, a search bar, and links for SISU, Structure of studies, Timeline, Registration, Study calendar, My profile (which is highlighted in blue), and Search. Below the navigation bar, the URL path is shown: Hem > My profile > Personal information. The main content area is titled "My profile" and contains a sub-section titled "Personal information". This sub-section is divided into "Basic information" (containing "GIVEN NAMES") and "Contact information" (containing "PHONE NUMBER"). A blue "EDIT" button is located to the right of the "Contact information" section. Three orange arrows point downwards from the list item in the previous slide to the "My profile" link in the navigation bar, the "Personal information" sub-section title, and finally to the "EDIT" button.

# **Registration to courses**

- The registration can be done in different ways, but today we are going to register through the study plan.
- Instructions also found on Start
  - [Registration via Study Plan](#)
  - [Course registration via Timeline](#)
- We will enroll to the first-year courses offered in P4 today, since you have already been enrolled to the ones for P3 (DL. Dec 31st).

# Courses during first year

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**Fall 2025** (30 cr - completed)

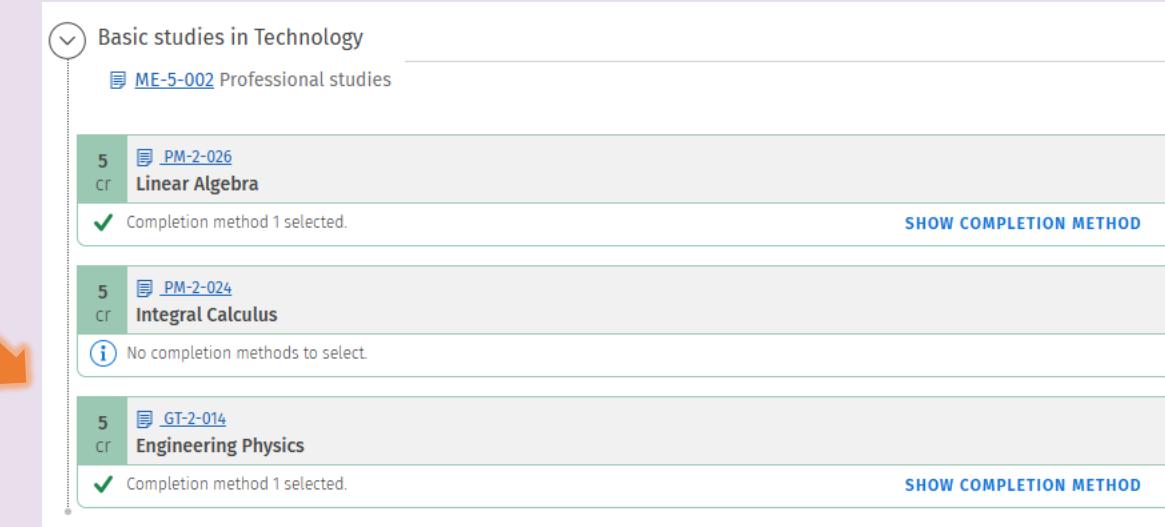
AS-1-044	Technology and Learning (5 cr)
GT-2-013	Engineering Chemistry (5 cr)
GT-2-024	Introduction to programming and automation (5 cr)
AS-1-045	Teamwork an Innovation (5 cr)
PM-2-026	Linear Algebra (5 cr)
PM-2-030	Technical Drawing (5 cr)

**Spring 2026** (25 cr + development studies 5cr)

AS-1-046	Ethical and Sustainable Societal Development (5 cr)
PM-2-031	Computer Aided Design (5 cr)
SP-EN-002	English Academic writing (5 cr)
GT-2-014	Engineering Physics (5 cr)
GT-2-015	Environment and Resources(5 cr)
	Development study course (5cr)

# Registration through the Study Plan

- The registration is done separately for all courses.
- Go to "**Structure of studies**"
- Start by selecting one course = click on the blue course code  
➤ **GT-2-014 Engineering Physics**



Basic studies in Technology

ME-5-002 Professional studies

5 CR	PM-2-026 Linear Algebra	Completion method 1 selected.	SHOW COMPLETION METHOD
5 CR	PM-2-024 Integral Calculus	No completion methods to select.	
5 CR	GT-2-014 Engineering Physics	Completion method 1 selected.	SHOW COMPLETION METHOD

# Click on "Completion methods" & select the one for MSE

Engineering Physics (5 cr) ... X

GT-2-014 | Course

Course version (i)

2025-2026 (Arcada); 2026-2027 (Arcad... (Placed in the p... ▼

Placed To: Basic studies in Technology  
Status: Not completed  
Grade: Not graded

Information sheet Completion methods Equivalences and substitutions Cross-institutional studies

**Completion methods**

METHOD 1	ASSESSMENT ITEM	TEACHING	SELECT
●	Participation in teaching (5 cr)	(EM + MTH) 23.3.2026–29.5.2026 (MSE) 23.3.2026–29.5.2026	SELECT SELECT



# Click here to proceed to your registration



(MSE) (MSE) Engineering Physics, 23.3.2026–29.5.2026 selected. Click here to proceed to your registration.

Files Timeline Registration Study calendar My profile Search

## Engineering Physics (5 cr)

GT-2-014 | Course

Course version (i)

2025-2026 (Arcada); 2026-2027 (Arcada... (Placed in the p... ...

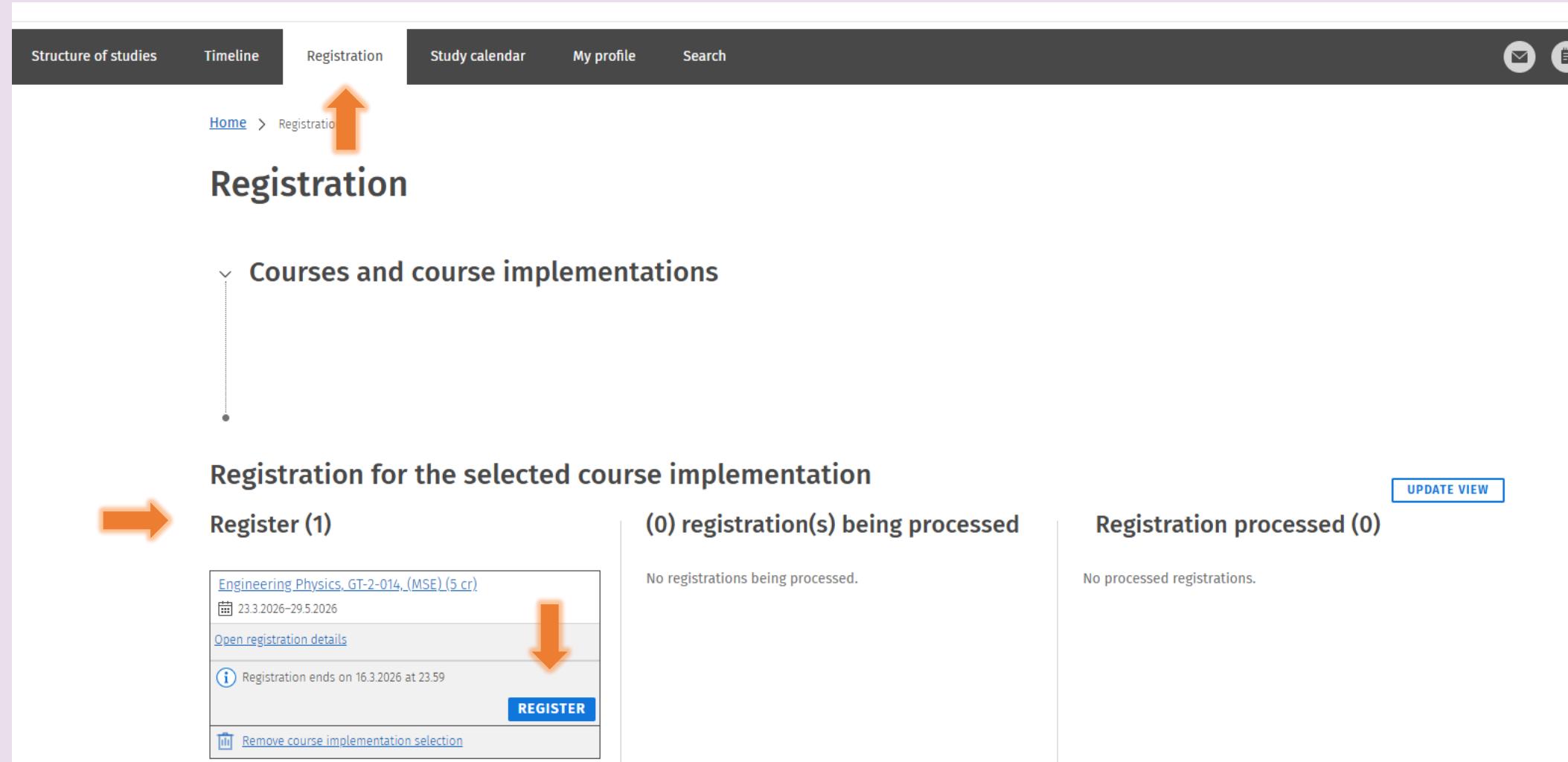
Placed To: Basic studies in Technology  
Status: Not completed  
Grade: Not graded

Information sheet Completion methods Equivalences and substitutions Cross-institutional studies

### Completion methods

METHOD 1		ASSESSMENT ITEM	TEACHING	
SELECTED				
<input checked="" type="checkbox"/>		Participation in teaching (5 cr)	<a href="#">(EM + MTH) 23.3.2026–29.5.2026</a> <a href="#">(MSE) 23.3.2026–29.5.2026</a>	<span>SELECT</span> <span>DELETE SELECTION</span>

# Registration – "REGISTER"



The screenshot shows the ARCADA registration interface. The top navigation bar includes links for "Structure of studies", "Timeline" (which is highlighted in a dark grey box), "Registration", "Study calendar", "My profile", and "Search". On the far right are icons for messaging and user profile.

An orange arrow points from the "Registration" link in the top navigation to the "Registration" section title on the page.

The main title "Registration" is followed by a sub-section title "Courses and course implementations".

An orange arrow points from the "Courses and course implementations" title to the "Register (1)" section.

**Register (1)**

<a href="#">Engineering Physics, GT-2-014, (MSE) (5 cr)</a>
23.3.2026–29.5.2026
<a href="#">Open registration details</a>
 Registration ends on 16.3.2026 at 23.59
<b>REGISTER</b>
 <a href="#">Remove course implementation selection</a>

An orange arrow points from the "REGISTER" button in the "Register (1)" section to the "0) registration(s) being processed" section.

**(0) registration(s) being processed**

No registrations being processed.

**UPDATE VIEW**

**Registration processed (0)**

No processed registrations.

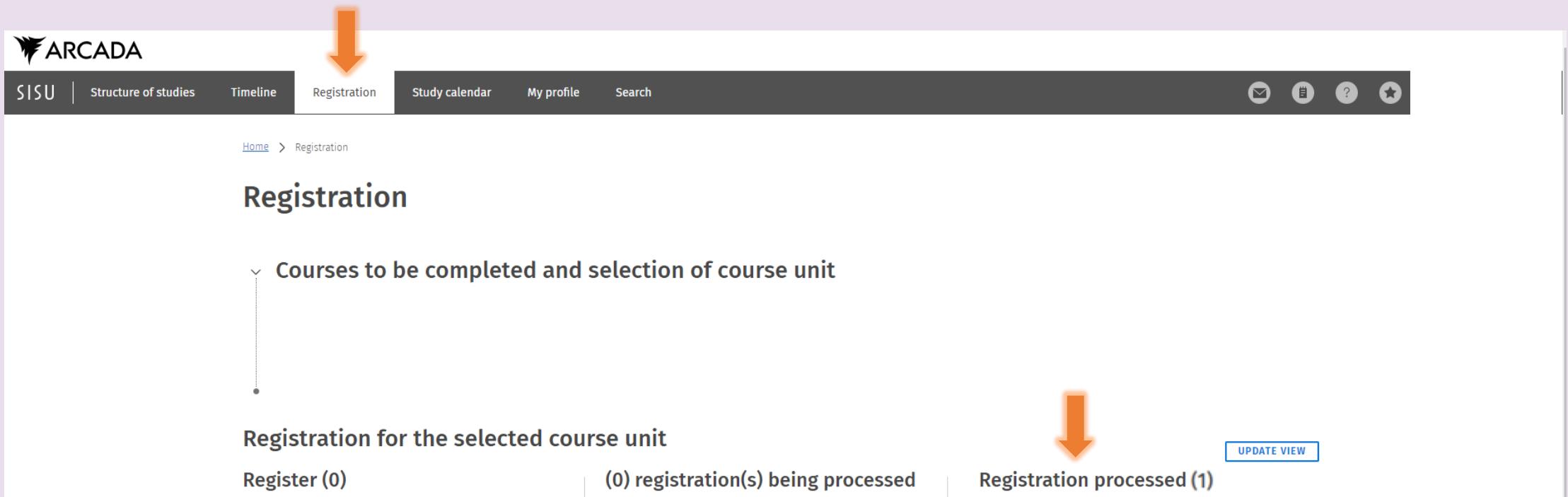
# Scroll down and choose "CONFIRM"

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- You are now registered to the course.

- You can later find your registration under "**Registration**" and "**Registration processed**"



The screenshot shows the ARCADA student portal interface. At the top, there is a navigation bar with the ARCADA logo, a search bar, and links for "SISU", "Structure of studies", "Timeline", "Registration" (which is highlighted with an orange arrow), "Study calendar", "My profile", and "Search". To the right of the search bar are icons for messaging, a calendar, a help symbol, and a star. Below the navigation bar, the page title is "Registration". Under the title, there is a section titled "Courses to be completed and selection of course unit" with a dropdown arrow. At the bottom of the page, there is a summary: "Registration for the selected course unit", "Register (0)", "(0) registration(s) being processed", "Registration processed (1)", and a "UPDATE VIEW" button. An orange arrow points to the "Registration" link in the navigation bar, and another orange arrow points to the "Registration processed (1)" link at the bottom of the page.

## **Now you register to the other courses**

- 1. GT-2-014 Engineering Physics** 
- 2. GT-2-015 Environment and Resources**

**If there are many implementations to the course, always choose the one where you see the code for your own program; “MSE” (If you cannot find “MSE”, look for "engineers")**

Further guidance regarding enrollment to these are required (coming up next):

3. Development study course
4. MSE-INFO General information - Mechanical and Sustainable Engineering (Implementation: MSE25)

# How to register?

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1. Go to your study plan – "Structure of studies"
2. Click on the blue code for the study unit
3. Go to "Completion methods", find the right implementation and choose "SELECT"
4. A blue banner appears at the top of the page – "Click here to proceed to your registration"
5. Choose "REGISTER"
6. Scroll down and choose "CONFIRM"

Start the process again from paragraph 1 with the next course.

# Development studies at Arcada

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- You will need to complete in total 30cr, but during this first year you need 5cr.
  - Someone already completed Introduction to Engineering Mathematics and do not need to complete another one during this spring.
- The program/Arcada provides a few modules:
  - Introduction to Engineering Mathematics 5cr (P1) – 1st year
  - Finnish for beginners 15cr (P1-P3, Arcada module, found in the study plan) – 1st year
  - Circular economy 15cr (P2-P4) – 2nd year
  - Plastic Technology 15cr (P2-P1) – 3rd-4th year
  - Advanced Materials Technology 15cr (P1-P2) – 3rd year
  - Project 5-15cr (P1-P4) – 3rd year
  - **Entrepreneurship 5-15cr (P3-P4, Arcada module – on campus!)**
    - **Entrepreneurial Mindset & Skills 5cr (P3) – Start 7.1, extra session 8.1, 13.00-14.00 in A412**
    - **Business Practicalities 5cr (P3-P4) – Start 16.2**
    - **Business Modelling and Validation 5cr (P4) – Start 30.3**

# Development studies from Campus Online

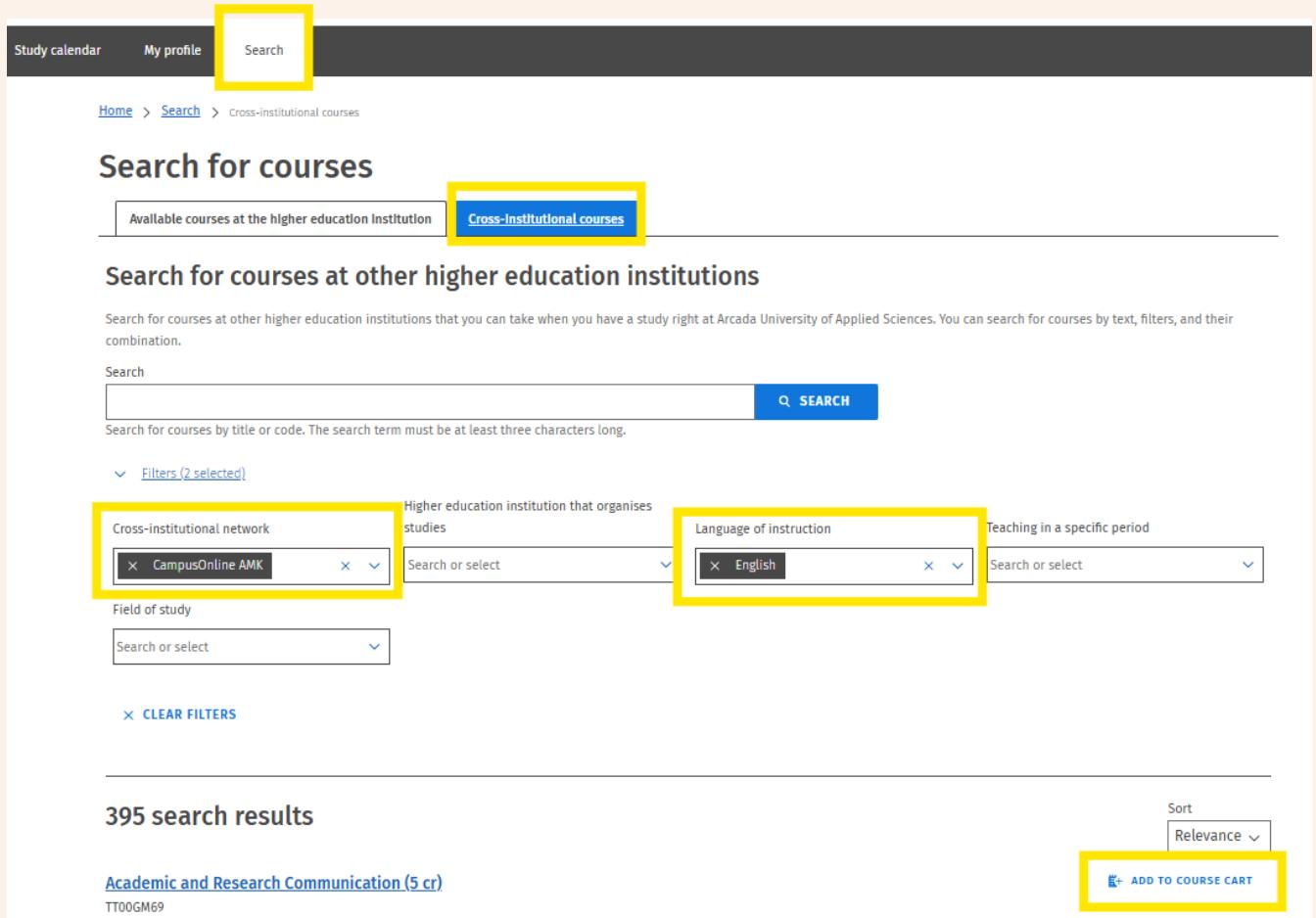
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- COL is a shared digital course offering provided by Finnish UAS
- Rules:
  - The courses must be on bachelor's level
  - Can not overlap with the content of mandatory courses in your study plan
  - Avoid courses that differ significantly from the thematic focus of your degree programme
  - Courses taken from COL needs to be approved by Program Director before enrollment
  - Note: the courses are provided in different ways, some are self study, some require online or at campus participation. Check that first!
- Rizwan Ullah (Program Director) has prepared a few options for you that he approves of, to make this enrollment go smoother.

# How to find courses from Campus Online

More info and guidelines on Start:

- [Video](#)
- [Step by step; text](#)



The screenshot shows the Campus Online search interface. At the top, there is a navigation bar with 'Study calendar', 'My profile', and a 'Search' button, which is highlighted with a yellow box. Below the navigation bar, the URL 'Home > Search > Cross-institutional courses' is visible. The main section is titled 'Search for courses' and includes a sub-section for 'Cross-Institutional courses', which is also highlighted with a yellow box. Below this, there is a search bar for 'Search for courses at other higher education institutions'. The search bar has a placeholder 'Search' and a 'SEARCH' button. There is also a note: 'Search for courses by title or code. The search term must be at least three characters long.' Under the search bar, there is a 'Filters (2 selected)' section. This section includes a 'Cross-institutional network' dropdown set to 'CampusOnline AMK', a 'Higher education institution that organises studies' dropdown set to 'Search or select', a 'Language of instruction' dropdown set to 'English', and a 'Teaching in a specific period' dropdown set to 'Search or select'. Each of these dropdowns is highlighted with a yellow box. Below the filters, there is a 'Field of study' dropdown set to 'Search or select'. At the bottom of the filters section, there is a 'CLEAR FILTERS' button. Further down, there is a section titled '395 search results' showing a single result: 'Academic and Research Communication (5 cr)' with code 'TT00GM69'. To the right of the results, there is a 'Sort' dropdown set to 'Relevance' and an 'ADD TO COURSE CART' button, which is also highlighted with a yellow box.

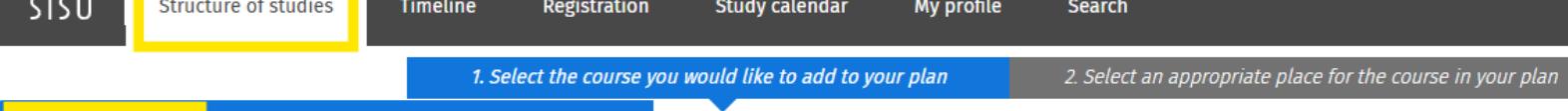
# Course options from Campus Online

**(These are all self-study courses)**

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- **CISSP: Certified Information System Security Professional (8 cr)**
  - by Metropolia
- **Cybersecurity Fundamentals (2 cr)**
  - by Kajaani UAS
- **Entrepreneurship (2 cr)**
  - by LAB UAS
- **Entrepreneurship as a Part of Career (1–5 cr)**
  - by Laurea UAS
- **Explore the fundamentals of HTML and CSS (5 cr)**
  - by South-Eastern Finland UAS

**When you have found the course you want to enroll to and have added it to the course cart:**



SISU

Structure of studies

Timeline

Registration

Study calendar

My profile

Search

1. Select the course you would like to add to your plan

2. Select an appropriate place for the course in your plan

**ADD TO THE PLAN**

**In course cart**

8 TT00CR29  
cr CISSP: Certified Information System Security Professional

Structure of studies

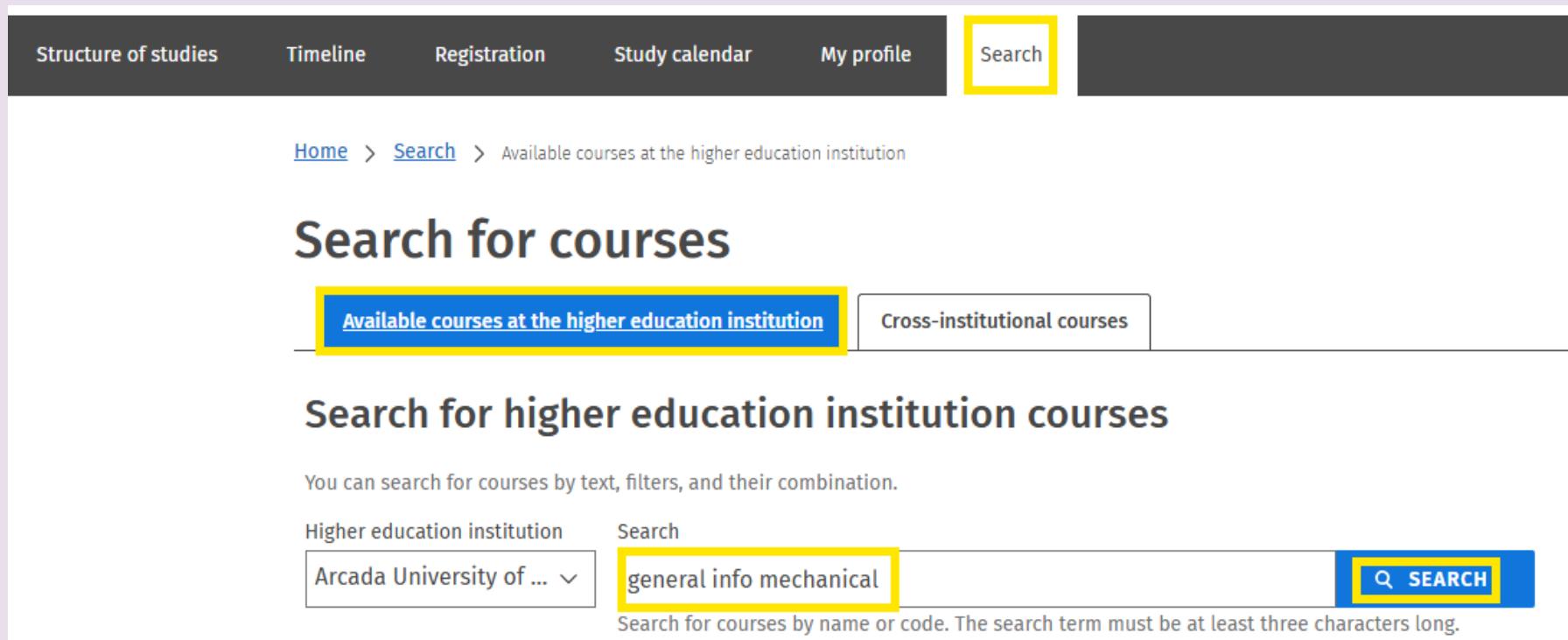
Scroll down until you come to Development studies – **Additional Development studies** and click on **Select**



The screenshot shows a course selection interface. At the top, a blue header bar says "ADD TO THE PLAN" with a close button "X". Below it, a dark grey section titled "In course cart" contains a course entry for "CISSP: Certified Information System Security" (8 CR). At the bottom of this section is a "CANCEL" button. To the right, a list of study categories is shown. "Development studies" is expanded, showing "MF-5-003 Professional studies". "Additional development studies" is also expanded, with a "SELECT" button highlighted by a yellow box. Other categories like "Research studies" and "optional selections" are shown but not selected. A status bar at the bottom right indicates "Selections missing" and "30-40" with a progress bar.

# How to find the study unit "General information MSE" and enroll to the right implementation

1. Click on "Search" at the banner in Sisu and check that "Available courses at the higher education institution" is marked. Type "General info mechanical" and click on "Search":



The screenshot shows the Sisu search interface. At the top, there is a navigation bar with links: Structure of studies, Timeline, Registration, Study calendar, My profile, and a yellow-bordered Search button. Below the navigation bar, the URL is displayed as Home > Search > Available courses at the higher education institution. The main title is "Search for courses". There are two filter buttons: "Available courses at the higher education institution" (which is highlighted with a yellow border) and "Cross-institutional courses". Below the filters, the title "Search for higher education institution courses" is shown. A text input field contains the search term "general info mechanical". At the bottom of the search form, there is a note: "Search for courses by name or code. The search term must be at least three characters long." The "SEARCH" button is located at the bottom right of the search form.

# How to find the study unit "General information MSE" and enroll to the right implementation

2. One search result will show up. Click on the blue name of the course "General information - Mechanical and Sustainable Engineering (0 cr)", which has the course code MSE-INFO:

1 search result

Sort

Relevance ▾

[General information - Mechanical and Sustainable Engineering \(0 cr\)](#)

MSE-INFO

This is not a real course. This course is only used to inform students about important schedules and events that you need to attend.

Course's Language Of Learning: English	Curriculum Period: 2025-2026
Language Of Instruction: English, Swedish	Organiser:
Teaching Period: Unknown	Arcada University of Applied Sciences
	Higher Education Institution: Arcada University of Applied Sciences

[E+ ADD TO COURSE CART](#)

# How to find the study unit "General information MSE" and enroll to the right implementation

## 3. Click on "Completion methods":

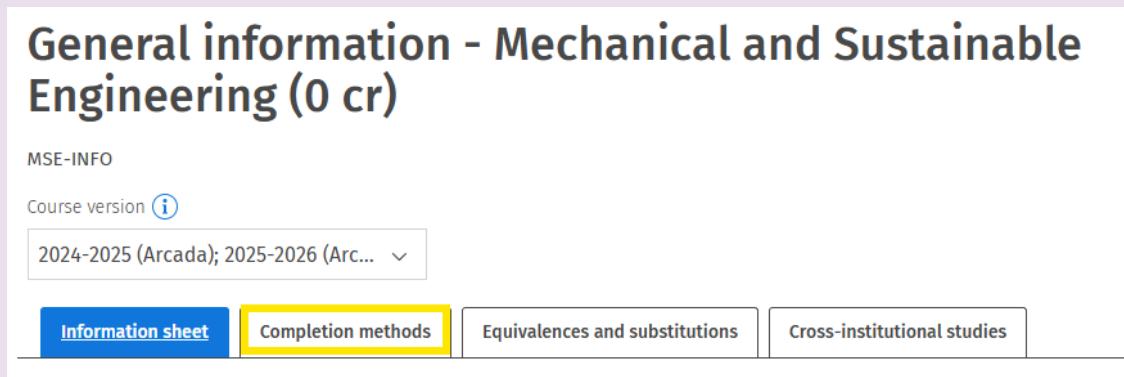
General information - Mechanical and Sustainable Engineering (0 cr)

MSE-INFO

Course version [\(i\)](#)

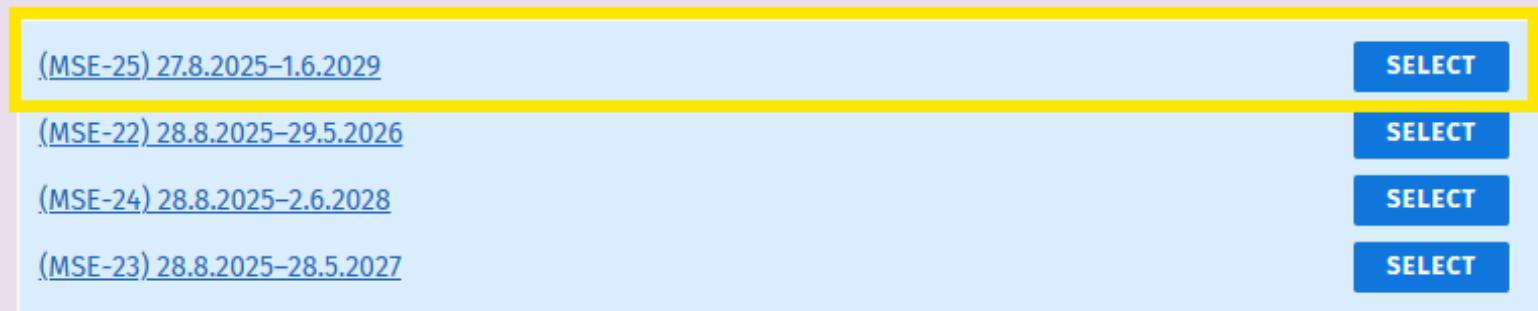
2024-2025 (Arcada); 2025-2026 (Arc... [▼](#)

[Information sheet](#) [Completion methods](#) [Equivalences and substitutions](#) [Cross-institutional studies](#)



## 4. Look for "MSE25" and click on "Select":

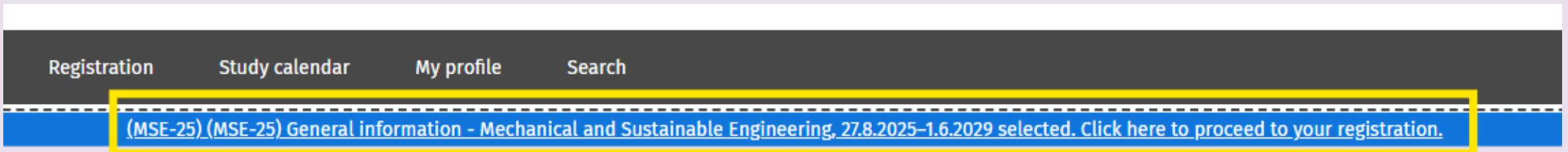
<a href="#">(MSE-25) 27.8.2025–1.6.2029</a>	<a href="#">SELECT</a>
<a href="#">(MSE-22) 28.8.2025–29.5.2026</a>	<a href="#">SELECT</a>
<a href="#">(MSE-24) 28.8.2025–2.6.2028</a>	<a href="#">SELECT</a>
<a href="#">(MSE-23) 28.8.2025–28.5.2027</a>	<a href="#">SELECT</a>



# How to find the study unit "General information MSE" and enroll to the right implementation

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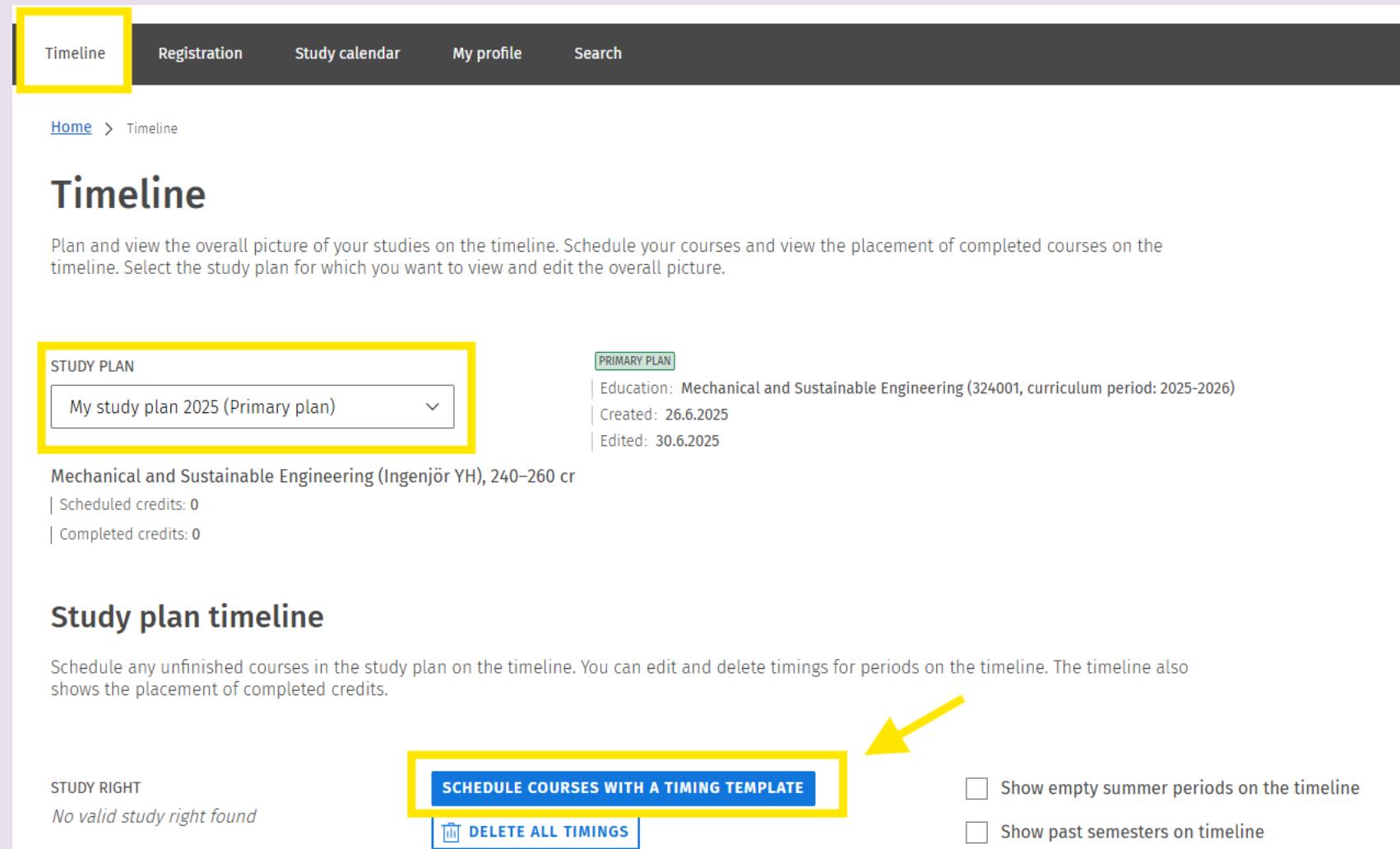
5. You will then be able to follow the same steps as you usually do when you enroll to courses; Click on the blue banner on the top of the page and continue with the rest of the enrollment process:



The screenshot shows a dark grey header bar with four menu items: 'Registration', 'Study calendar', 'My profile', and 'Search'. Below this is a blue banner with a dashed yellow border. The banner contains the text: '(MSE-25) (MSE-25) General information - Mechanical and Sustainable Engineering, 27.8.2025–1.6.2029 selected. Click here to proceed to your registration.' The 'Click here' link is underlined and appears to be a blue button.

# How to see when your courses are running in Sisu?

1. Go to **Timeline**
2. Check that your Primary Study plan is selected in the dropdown menu
3. Click on **Schedule courses with timing template**.



The screenshot shows the Sisu Timeline page. At the top, there is a navigation bar with links: Timeline (highlighted with a yellow box), Registration, Study calendar, My profile, and Search. Below the navigation bar, the breadcrumb navigation shows Home > Timeline. The main title is "Timeline". A sub-instruction says: "Plan and view the overall picture of your studies on the timeline. Schedule your courses and view the placement of completed courses on the timeline. Select the study plan for which you want to view and edit the overall picture." On the left, there is a "STUDY PLAN" section with a dropdown menu showing "My study plan 2025 (Primary plan)" (highlighted with a yellow box). On the right, there is a "PRIMARY PLAN" section with details: Education: Mechanical and Sustainable Engineering (324001, curriculum period: 2025-2026), Created: 26.6.2025, Edited: 30.6.2025. Below these sections, there is a "Study plan timeline" section with a sub-instruction: "Schedule any unfinished courses in the study plan on the timeline. You can edit and delete timings for periods on the timeline. The timeline also shows the placement of completed credits." At the bottom, there is a "STUDY RIGHT" section with the message "No valid study right found". In the center, there is a large blue button with the text "SCHEDULE COURSES WITH A TIMING TEMPLATE" (highlighted with a yellow box). Below this button is a smaller button with the text "DELETE ALL TIMINGS". To the right of the "SCHEDULE COURSES" button, there is a yellow arrow pointing to two checkboxes: "Show empty summer periods on the timeline" and "Show past semesters on timeline".

# How to see when your courses are running in Sisu? Continuation..

4. Select the right timing template. It should say “Mechanical and Sustainable Engineering 2025”.

5. Click on **Schedule**.

**Schedule courses using a timing template** (X)

Schedule courses on the timeline using the higher education institution's timing template.

- The timing template will schedule the unscheduled required courses in your study plan in the periods planned for them.
- Schedule the unscheduled optional courses in your study plan on the timeline by using the Schedule Courses function. Also use this function if there is no timing template.

**Mechanical and Sustainable Engineering (Ingenjör YH)**

**TIMING TEMPLATE**

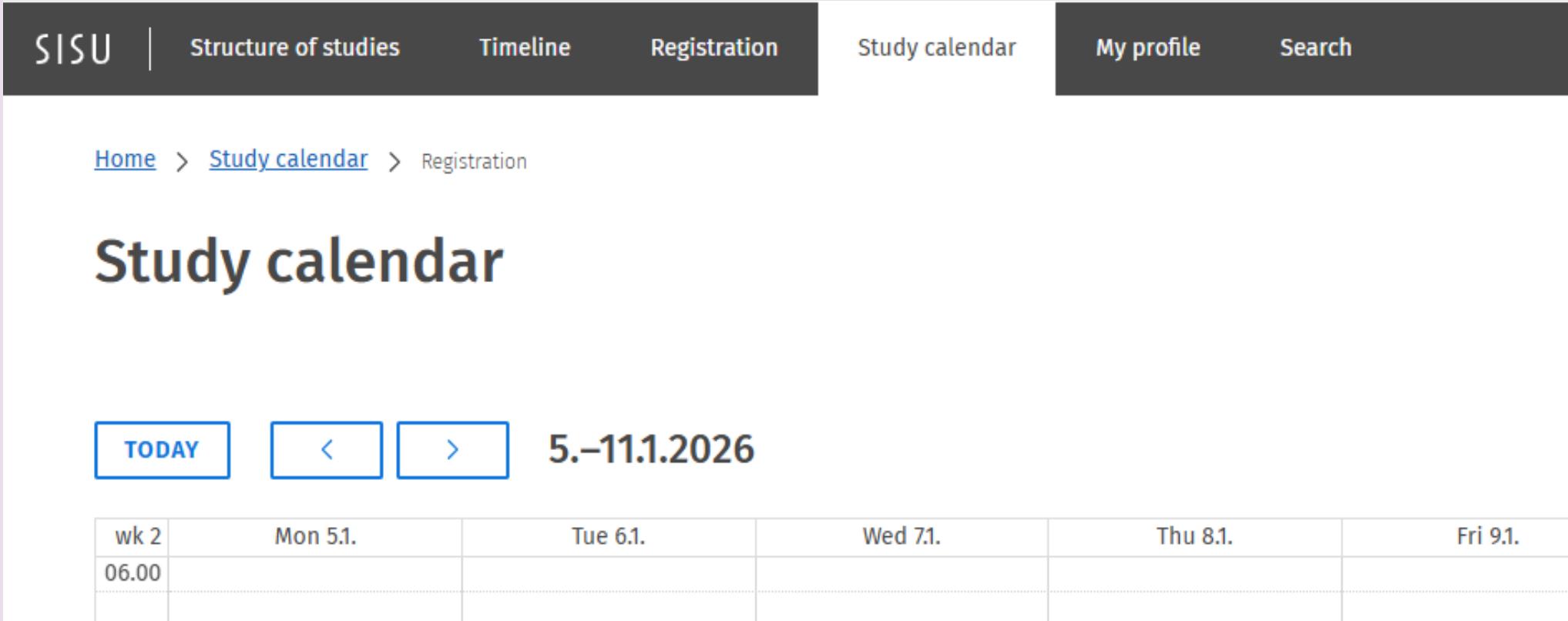
Select

Mechanical and Sustainable Engineering 2025

CANCEL SCHEDULE

# How to look at your schedule in Sisu?

➤ Go to **Study calendar**



SISU | Structure of studies Timeline Registration Study calendar My profile Search

[Home](#) > [Study calendar](#) > Registration

## Study calendar

**TODAY** < > 5.-11.1.2026

wk 2	Mon 5.1.	Tue 6.1.	Wed 7.1.	Thu 8.1.	Fri 9.1.
06.00					

# Your Arcada email

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- **Always use your Arcada email when you contact someone in the personnel**
  - Sign your email with your **First name, Last name, student number, study program and the year of the start of your studies** (MSE2025).
  - **Read your emails regularly**
  - **You are signed up for the right mailing list** (mechanical2025)

# Questions?

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**Thank you!**

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**Have a great day!**



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