

ARCADA UNIVERSITY OF APPLIED SCIENCES



Info Session – Third Year Studies

MSE23 & MTH23

Sofie Sundström & Laurits Møller

8.5.2025

Topics Today

- Who to Contact?
- Academic Year 25-26
- The First-, Second- & Third-Year Studies
- Development Studies
- Registration for the Academic Year
- Course Enrollment
- Practical Training
- Exchange Studies
- Tuition Fees & Scholarship

Who to Contact?

- **Study Counsellor:**
 - individual study plans, selection of courses, slower/faster study pace and other study related questions.
- **International Student Advisor** Laurits Møller:
 - practical matters about living/studying in Finland
- **Student Affairs:**
 - Certificates, registration for the academic year, tuition fees, scholarships, student discounts, changes in the student registry, administration of accreditation etc.
- **SISU Support:**
 - Instructions for SISU, technical issues with SISU, if you need help with using SISU
- **IT-Support; Library's Support; Career Services**

Academic Year 2025-2026

- **Periodization:**

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

- **Tuition starts:** 28 August 2025

- **No tuition (winter break):** 20 December 2025 – 6 January 2026.

- **Course registration:**

Period 1: 11 – 27.8.2025

Period 2: 11.8 – 20.10.2025

Period 3: 2 – 31.12.2025

Period 4: 2.12.2025 – 16.3.2026

- **NOTE!** Changes to these dates might occur. Check updated info in **Sisu**

- More information on **Start**



MSE23

1st & 2nd Year Courses;

In Total 120cr

- 115cr Mandatory courses
- 5cr Development studies
- Double check the exact courses in the PDF file on [Start](#)

| MECHANICAL AND SUSTAINABLE ENGINEERING | | | | | Kod | 240 | | | | | | | |
|---|--|--|--|--|----------|--------|----|----|----|--------|----|----|----|
| General education studies (15 sp) | | | | | | Year 1 | | | | Year 2 | | | |
| Education in a Digital and Sustainable Nordic Society (15 sp) | | | | | | P1 | P2 | P3 | P4 | P1 | P2 | P3 | P4 |
| Technology and Learning | | | | | GT-1-013 | 5 | | | | | | | |
| Teamwork and Innovation | | | | | GT-1-014 | | 5 | | | | | | |
| Ethical and Sustainable Societal Development | | | | | GT-1-015 | | | 5 | | | | | |

| Professional studies (165 sp) | | | Year 1 | | | | Year 2 | | | | |
|--|--|----------|--------|-----|-----|---|--------|-----|-----|---|--|
| Basic studies in Technology (30 sp) | Linear Algebra | PM-2-026 | | 5 | | | | 5 | | | |
| | Differential calculus | PM-2-025 | | | | | 5 | | | | |
| | Integral calculus | PM-2-024 | | | | | | 5 | | | |
| | Engineering Chemistry | GT-2-013 | 5 | | | | | | | | |
| | Engineering Physics | GT-2-014 | | | | 5 | | | | | |
| | Introduction to programming and automation | GT-2-024 | 2.5 | 2.5 | | | | | | | |
| | Sustainable Modelling (15 sp) | | | | | | | | | | |
| Environment and Resources | GT-2-015 | | | | 5 | | | | | | |
| Sustainable Energy and Materials | GT-2-019 | | | | | 5 | | | | | |
| Life Cycle Assessment | GT-2-020 | | | | | | | | | 5 | |
| Technical Modelling (15 sp) | | | | | | | | | | | |
| Technical Drawing | PM-2-030 | | 5 | | | | | | | | |
| Computer Aided Design | PM-2-031 | | | 5 | | | | | | | |
| Programming | GT-2-021 | | | | | | | | | 5 | |
| Materials (30 sp) | | | | | | | | | | | |
| Materials Chemistry | PM-2-032 | | | | | | | | 5 | | |
| Manufacturing and Processing | PM-2-034 | | | | | | | 2.5 | 2.5 | | |
| Material properties | PM-2-033 | | | | | | | | 5 | | |
| Composites | PM-2-035 | | | | | | | | | | |
| Heat Transfer | PM-1-006 | | | | | | | | | | |
| Material Selection | PM-2-041 | | | | | | | | | | |
| Engineering Design (30 sp) | | | | | | | | | | | |
| Statics | PM-2-036 | | | | | | | 5 | | | |
| Mechanics of Materials | IM-2-042 | | | | | | | | 5 | | |
| Digital Manufacturing | PM-2-038 | | | | | | | | | | |
| Finite Element Method | PM-2-003 | | | | | | | | | | |
| Dynamics | PM-2-037 | | | | | | | | | | |
| Computer Aided Engineering | PM-2-039 | | | | | | | | | | |
| Professional Communication (15 sp) | | | | | | | | | | | |
| English Professional Communication MSE | SP-2-028 | | | 2.5 | 2.5 | | | | | | |
| Swedish for Beginners 1 | SP-1-004 | | | | | 5 | | | | | |
| Swedish for Beginners 2 | SP-1-044 | | | | | | 5 | | | | |
| Practical Training (30 sp) | | | | | | | | | | | |
| Practical Training 1 (can be taken in any summer between 1st and 2nd year) | PM-5-005 | | | | | | | | | | |
| Practical Training 2 (can be taken in any summer between 2nd and 3rd year) | PM-5-006 | | | | | | | | | | |

MTH23

1:a & 2:a årets
kurser;
Totalt 120 sp

- 115 sp obligatoriska kurser
- 5 sp utvecklingsstudier
- Dubbelkolla kurserna med PDF-filen på [Start](#)

| MATERIALTEKNIK OCH HÅLLBARHET & PROCESS- OCH MATERIALTEKNIK | | | | | | | Kod | 240 | | | | | | | |
|--|--|--|--|--|--|--|----------|-----|-----|-----|------|-----|-----|----|--|
| Allmänbildande studier (15 sp) | | | | | | | År 1 | | | | År 2 | | | | |
| Bildning i ett digitalt och hållbart nordiskt samhälle (15 sp) | | | | | | | P1 | P2 | P3 | P4 | P1 | P2 | P3 | P4 | |
| | | | | | | | 5 | | | | | | | | |
| | | | | | | | | 5 | | | | | | | |
| | | | | | | | | | 5 | | | | | | |
| Teknologi och lärande | | | | | | | GT-1-010 | | | | | | | | |
| Teamarbete och innovation | | | | | | | GT-1-011 | | | | | | | | |
| Etisk och hållbar samhällsutveckling | | | | | | | GT-1-012 | | | 5 | | | | | |
| Professionsspecifika studier (165 sp) | | | | | | | År 1 | | | | År 2 | | | | |
| Basstudier i teknik (30 sp) | | | | | | | | 5 | | | | | | | |
| Linjär algebra | | | | | | | EM-1-003 | | | | | | | | |
| Differentialkalkyl | | | | | | | EM-1-004 | | | | 5 | | | | |
| Integralkalkyl | | | | | | | EM-1-005 | | | | | 5 | | | |
| Teknisk kemi | | | | | | | GT-2-013 | 5 | | | | | | | |
| Introduktion till programmering och automation | | | | | | | GT-2-024 | 2.5 | 2.5 | | | | | | |
| Teknisk fysik | | | | | | | GT-2-014 | | | | 5 | | | | |
| Hållbar modellering (15 sp) | | | | | | | | | | 5 | | | | | |
| Miljö och resurser | | | | | | | GT-2-015 | | | | | | | | |
| Hållbar energi och material | | | | | | | GT-2-019 | | | | 5 | | | | |
| Livscykelanalys | | | | | | | GT-2-020 | | | | | | 5 | | |
| Teknisk modellering (15 sp) | | | | | | | | 5 | | | | | | | |
| Teknisk ritning | | | | | | | PM-2-030 | | | | | | | | |
| Computer Aided Design | | | | | | | PM-2-031 | | | 5 | | | | | |
| Programmering | | | | | | | GT-2-021 | | | | | | 5 | | |
| Materialteknik (30 sp) | | | | | | | | | | | | | | | |
| Materialkemi | | | | | | | PM-2-032 | | | | | | 5 | | |
| Tillverkning och processer | | | | | | | PM-2-034 | | | | | 2.5 | 2.5 | | |
| Materialegenskaper | | | | | | | PM-2-033 | | | | | | 5 | | |
| Kompositer | | | | | | | PM-2-035 | | | | | | | | |
| Värmeöverföring | | | | | | | PM-1-006 | | | | | | | | |
| Materialval | | | | | | | PM-2-041 | | | | | | | | |
| Design (30 sp) | | | | | | | | | | | | 5 | | | |
| Statik | | | | | | | PM-2-036 | | | | | | | | |
| Materialmekanik | | | | | | | IM-2-042 | | | | | | 5 | | |
| Digital tillverkning | | | | | | | PM-2-038 | | | | | | | | |
| Finita elementanalys | | | | | | | PM-2-003 | | | | | | | | |
| Dynamik | | | | | | | PM-2-037 | | | | | | | | |
| Computer Aided Engineering | | | | | | | PM-2-039 | | | | | | | | |
| Professionell kommunikation (15 sp) | | | | | | | | | 2.5 | 2.5 | | | | | |
| English Professional Communication | | | | | | | SP-2-026 | | | | | | | | |
| Svenska och kommunikation för ingenjörer | | | | | | | SP-2-024 | | | 2.5 | 2.5 | | | | |
| Tekniken suomi | | | | | | | SP-2-027 | | | | 5 | | | | |
| Praktik (30 sp) | | | | | | | | | | | | | | | |
| Praktik 1 (kan avläggas under sommaren efter år 1 eller år 2) | | | | | | | PM-2-004 | | | | | | | | |
| Praktik 2 (kan avläggas under sommaren efter år 2 eller år 3) | | | | | | | PM-2-005 | | | | | | | | |



IMPORTANT that all credits that belong to your degree also can be found in your Study plan! (Structure of studies)

You can see your completed credits from My profile -> Passed credits



My profile

Search

[Home](#) > [My profile](#) > Completed credits

My profile

Study rights Registrations **Completed credits**

Completed credits

ATTAINMENT STATUS

Passed credits



SISU

Structure of studies Timeline Registration Study calendar My profile Search

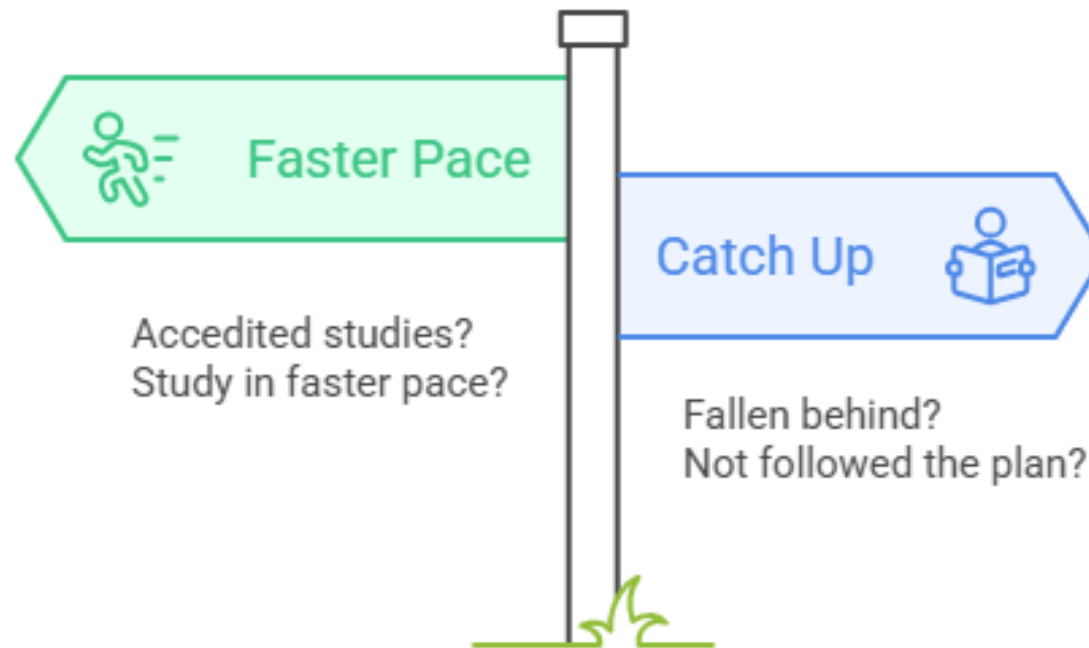
[Home](#) > Structure of studies

My study plan 2024 PRIMARY PLAN

| | | | | | | |
|---|--|---|--|----------------------|-----------------|--|
| ⌵ | Mechanical and Sustainable Engineering EDU-324000 | | | | Selections done | |
| ⌵ | Mechanical and Sustainable Engineering (Ingenjör YH) DP-324000 Selection confirmed to the study right | 4.55 | Selections done | 240-260 240 105 | | |
| ⌵ | General education studies ME-5-006 | 4.5 | Parts completed | 15 15 15 | | |
| ⌵ | Education in a Digital and Sustainable Nordic Society | | Parts completed | 15 15 | | |
| | 5 CR GT-1-013 Technology and Learning | 5 CR 4 GT-1-014 Teamwork and Innovation | 5 sp GT-1-015 Ethical and Sustainable Societal Dev | | | |

If you have questions or problems, contact SISU SUPPORT (sisu@arcada.fi)!

Individual Study Plan?



-> Contact Study Counsellor

3rd Year Studies, 60cr

Mandatory courses; 40cr

- Heat Transfer P1
- Digital Manufacturing P1
- Composites P1-P2
- Dynamics P2
- Writing for Research P3
- Computer Aided Engineering P3-P4
- Material Selection P4
- Finite Element Method P4

• Development studies; 20cr

- Circular Economy
- Plastic Technology
- Advanced Materials Technology
- Project
- Finnish for beginners
- Other?

• Practical Training during summer?

Development studies 30cr

Optional courses

In what area do you want to deepen your knowledge?

Examples in your study plan:

Circular economy (15sp)

Plastic Technology (15cr)

Advance Materials Technology (15cr)

Project (5-15cr)

Finnish for beginners (15cr) [MSE]

More alternatives later in the presentation...

Circular Economy, 15cr

Paula Linderbäck

- *2nd year*
- Circular Economy Principles, P2
- Circular Economy Sectors, P3
- Circular Economy Indicator, P4

You will develop:

- A foundational understanding of circularity in sustainability across technical and biological spheres.
- Familiarity with material and energy circularity and current industry developments.
- Skills in systems thinking to identify closed loops, zero-waste solutions, and socio-economic links like the sharing economy.
- The ability to evaluate evidence and propose regenerative or restorative process couplings.
- Insight into the future role of engineers in circular economy.
- Competence in using LCA tools to assess product, process or company performance.
- The ability to distinguish design intent from actual performance and suggest corrective actions for circular transitions.

Plastic Technology, 15cr

Silas Gebrehiwot

- *3rd year + 4th year*
- Fluid Mechanics, P2 (3rd year)
- Mould Design, P3 (3rd year)
- Processing Methods and Optimization, P1 (4th year)

You will:

- Understand basic fluid properties (e.g., density, viscosity) and analyze flow parameters and pressure drops in pipe systems.
- Use FEM in COMSOL to model laminar fluid flow.
- Grasp injection moulding principles, machine components, and two-plate mould design.
- Design moulds, simulate melt flow, prototype, and optimize injection moulding parameters.
- Understand polymer processing technologies and the impact of processing parameters.
- Use computational tools to model, analyze, and optimize processes through design of experiments (DOE).
- Appreciate the value of experimental design in improving process efficiency.

Advanced Materials Technology, 15 cr

Rizwan Ullah, Silas Gebrehiwot, Stewart Makkonen-Craig

- *3rd year*
- Sustainable Product Design, P1
- Viscoelasticity, P2
- Material analysis, P2

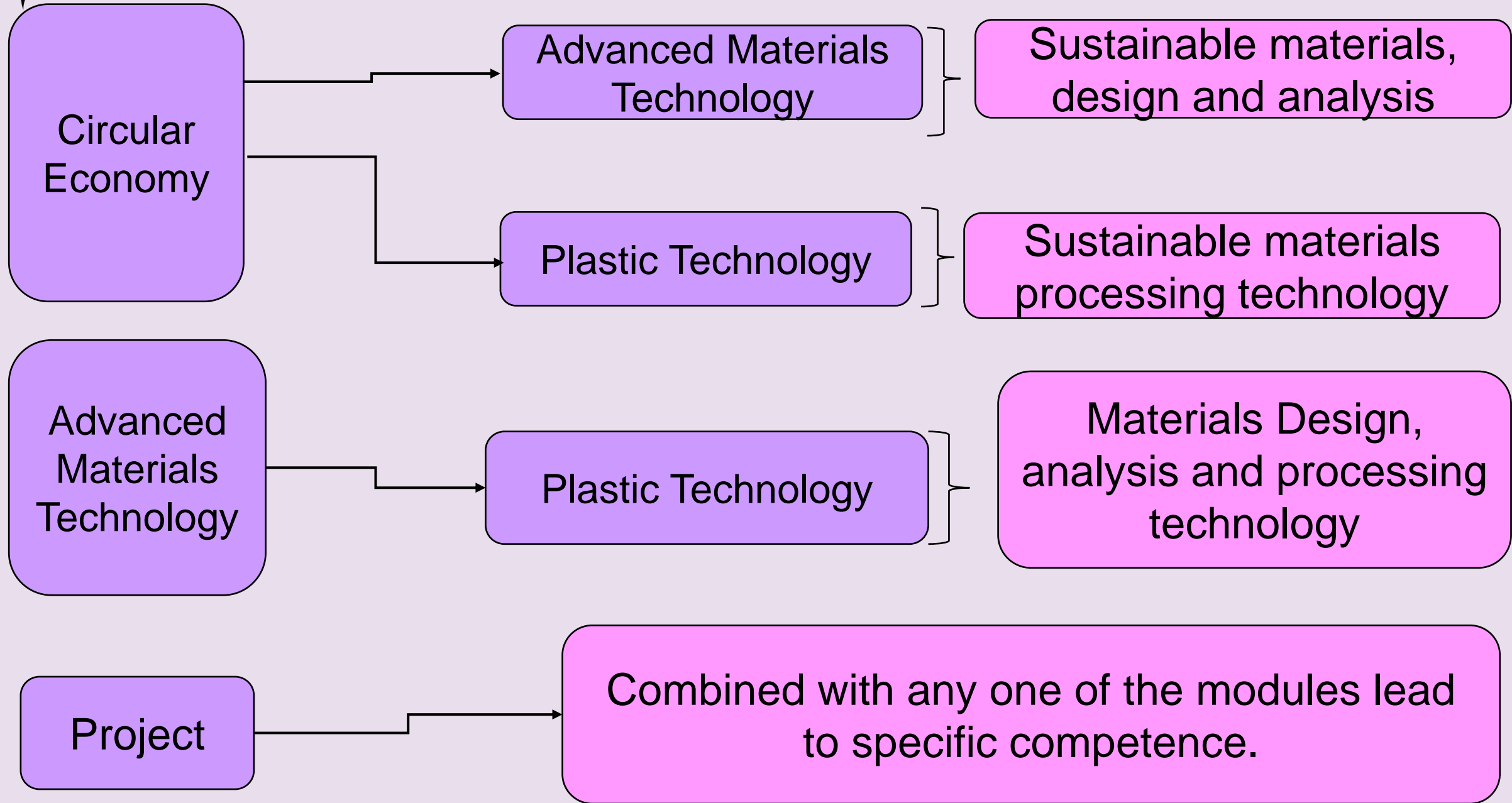
You will:

- Identify and evaluate sustainable materials and manufacturing processes.
- Apply principles of sustainable product development to engineering design.
- Design efficient, low-waste, resource-conserving products.
- Understand short- and long-term properties of polymers and the effects of temperature.
- Analyze material deformation and mechanical responses using computational models.
- Understand and apply modern material analysis methods.
- Select appropriate analytical techniques for solving engineering material problems.
- Plan, conduct, and interpret material analysis experiments for failure analysis.

Project, 5-15cr

Silas Gebrehiwot

- Theoretical and practical skills learned during the project are to be planned individually for each student.
- Project is planned, executed and reported according to individual study plan or according to the teachers instructions
- P1-P4





Additional Development Study Courses @ Arcada

Search in Sisu

Example:
Entrepreneurship 15cr

If not Entrepreneurship;
Check with Rizwan if
the course could be a
god fit for your study
plan.

The screenshot shows the Sisu search interface. At the top, there is a navigation bar with tabs: Timeline, Registration, Study calendar, My profile, and Search. The Search tab is highlighted. Below the navigation bar, there is a breadcrumb trail: Home > Search > Available courses at the higher education institution. The main heading is "Search for courses". Below this, there are two tabs: "Available courses at the higher education institution" (which is selected) and "Cross-institutional courses". The section is titled "Search for higher education institution courses". Below this, there is a text input field for "Higher education institution" with a dropdown menu showing "Arcada University of ...". To the right of this field is a search bar with the text "development studies" and a blue "SEARCH" button. Below the search bar, there is a note: "Search for courses by name or code. The search term must be at least three characters long." Below the search bar, there is a "Filters" section. It contains several filter categories: Organisation (with a search field and a link to "Open organisation menu"), Curriculum period (with a search or select dropdown), Course level (with a search or select dropdown), Language of learning (course) (with a search or select dropdown), Completion method (with a select dropdown), Language of instruction (with a search or select dropdown), and Teaching in a specific period (with a search or select dropdown). At the bottom, it says "19 search results". Below this, there is a list of results, with the first one being "Elective Studies in Business Development in the Nordics (5 cr)". At the bottom right, there is a button labeled "ADD TO COURSE CART".

Timeline Registration Study calendar My profile Search

Home > Search > Available courses at the higher education institution

Search for courses

Available courses at the higher education institution Cross-institutional courses

Search for higher education institution courses

You can search for courses by text, filters, and their combination.

Higher education institution Search

Arcada University of ... development studies SEARCH

Search for courses by name or code. The search term must be at least three characters long.

Filters

Organisation Curriculum period Course level Language of learning (course)

Search Search or select Search or select Search or select

Open organisation menu

Completion method Language of instruction Teaching in a specific period

Select Search or select Search or select

19 search results

Sort Relevance

Elective Studies in Business Development in the Nordics (5 cr)

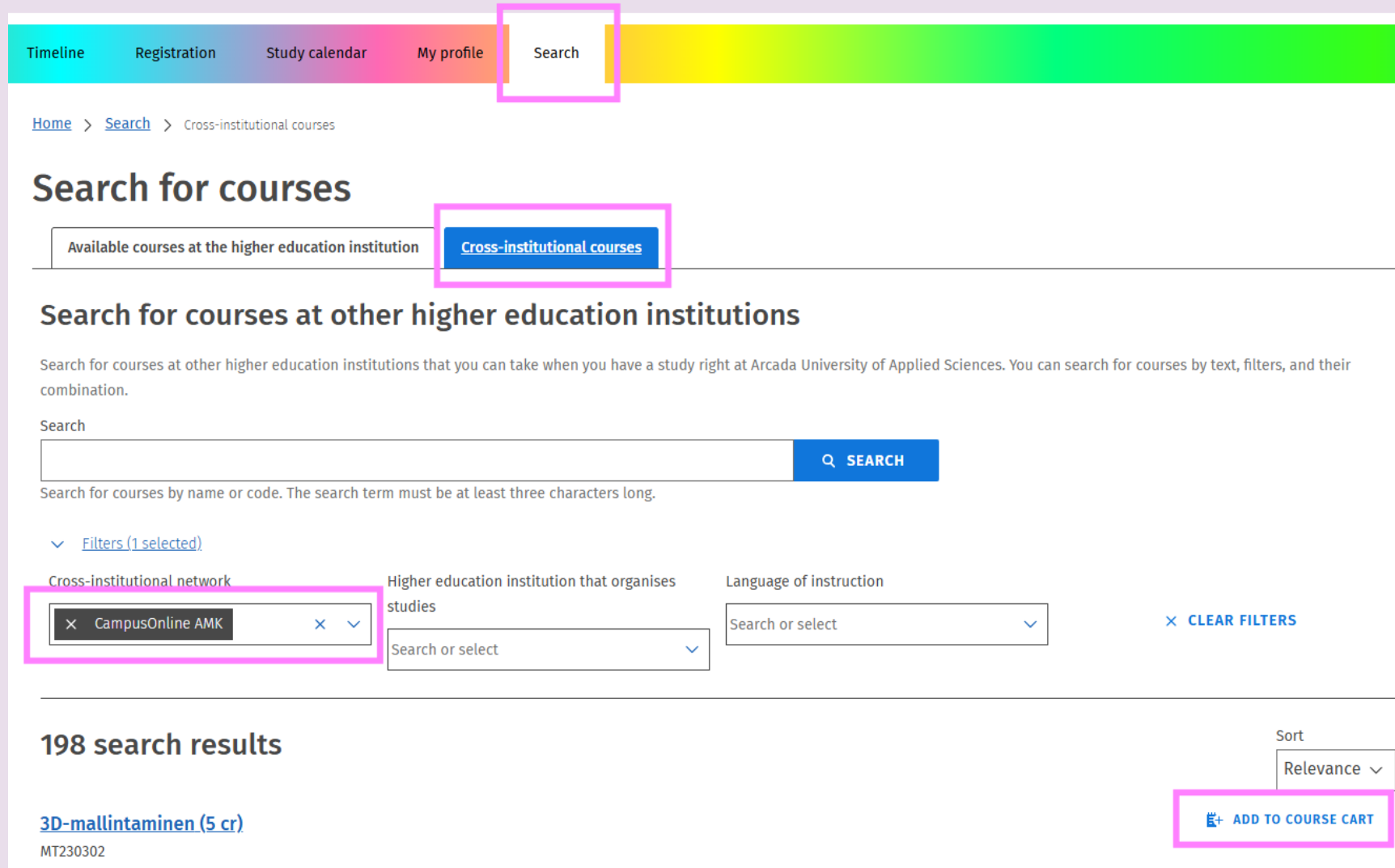
ADD TO COURSE CART

Campus Online in Sisu

More info and guidelines on Start:

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

Check with Rizwan if the course could be a good fit for your study plan.



The screenshot shows the Sisu search interface. At the top, a navigation bar includes links for Timeline, Registration, Study calendar, My profile, and Search. The Search link is highlighted with a pink box. Below the navigation bar, the breadcrumb trail reads Home > Search > Cross-institutional courses. The main heading is "Search for courses". Below this, there are two tabs: "Available courses at the higher education institution" and "Cross-institutional courses", with the latter highlighted by a pink box. The section "Search for courses at other higher education institutions" provides instructions on how to search. A search input field and a "SEARCH" button are present. Below the search field, a message states: "Search for courses by name or code. The search term must be at least three characters long." A filter section shows "Filters (1 selected)" with a dropdown arrow. The selected filter is "Cross-institutional network", which is highlighted by a pink box and shows "CampusOnline AMK" as the selected value. Other filters include "Higher education institution that organises studies" and "Language of instruction". A "CLEAR FILTERS" button is located to the right of the filters. At the bottom, it shows "198 search results". The first result is "3D-mallintaminen (5 cr)" with the code "MT230302". A pink box highlights the "ADD TO COURSE CART" button in the bottom right corner.

Timeline Registration Study calendar My profile Search

Home > Search > Cross-institutional courses

Search for courses

Available courses at the higher education institution Cross-institutional courses

Search for courses at other higher education institutions

Search for courses at other higher education institutions that you can take when you have a study right at Arcada University of Applied Sciences. You can search for courses by text, filters, and their combination.

Search

Search or select

Search for courses by name or code. The search term must be at least three characters long.

Filters (1 selected)

Cross-institutional network Higher education institution that organises studies Language of instruction

CampusOnline AMK Search or select Search or select

CLEAR FILTERS

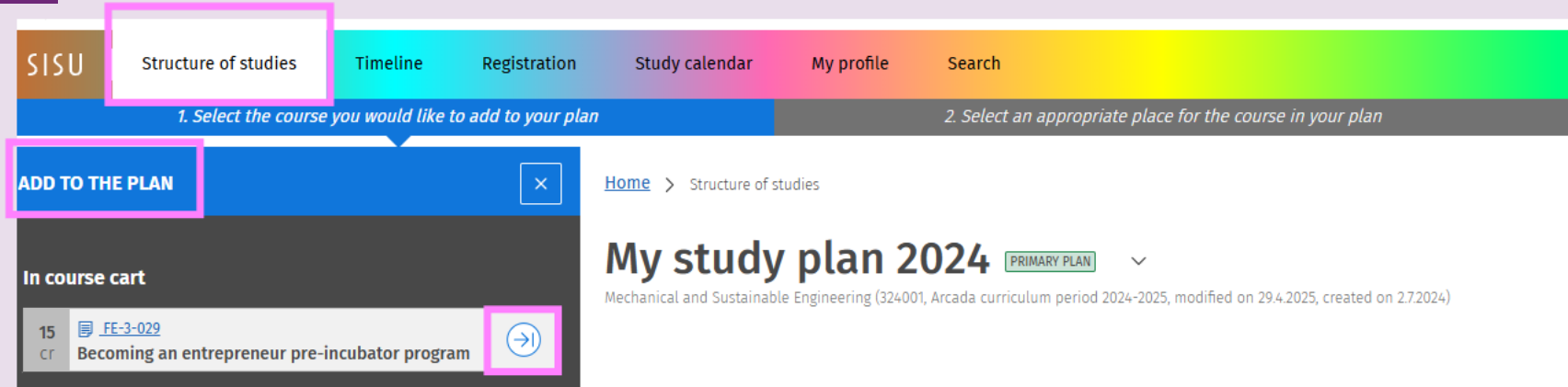
198 search results

3D-mallintaminen (5 cr)
MT230302

Sort
Relevance

ADD TO COURSE CART

Add Course to Your Study Plan



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

Home > Structure of studies

My study plan 2024

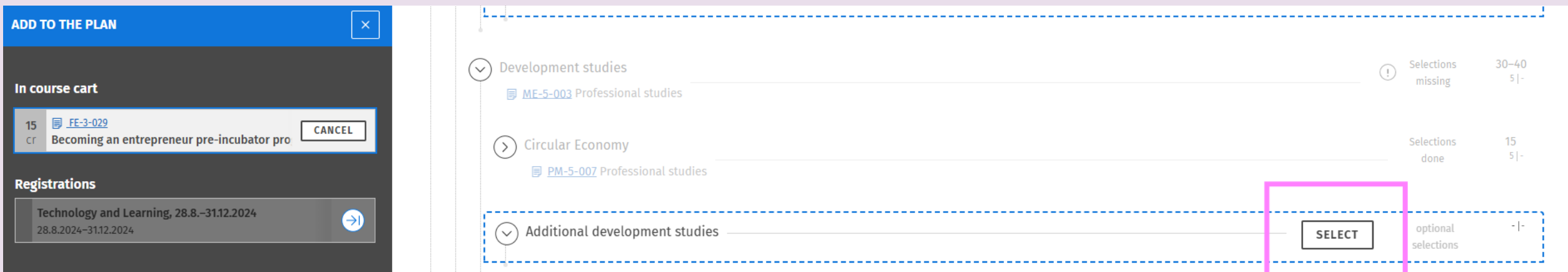
PRIMARY PLAN

Mechanical and Sustainable Engineering (324001, Arcada curriculum period 2024-2025, modified on 29.4.2025, created on 2.7.2024)

In course cart

15 Cr [FE-3-029](#) **Becoming an entrepreneur pre-incubator program**

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



ADD TO THE PLAN

In course cart

15 Cr [FE-3-029](#) **Becoming an entrepreneur pre-incubator pro** **CANCEL**

Registrations

Technology and Learning, 28.8.–31.12.2024

Development studies

[ME-5-003](#) Professional studies

Circular Economy

[PM-5-007](#) Professional studies

Additional development studies

SELECT

optional selections

Selections missing 30–40 5 | -

Selections done 15 5 | -

Registration for the Academic Year

- Remember to register for the academic year! (present / absent)
 - 15.4–10.9
 - Finnish legislation requires a mandatory registration for each academic year for all students, or they will lose their right to study.
 - Questions? Contact Study Affairs
- **Course enrollement for Period 1**
 - 11.8-27.8
 - Choose the 2024-2025 version
 - If you take a course from first year, choose 2025-2026 version
- **NOTE! Important information regarding Tuition Fees and scholarship for MSE students in the end**

Practical Training, 15 + 15 cr

- **Can include:**
 - Engineering tasks
 - Sustainability-related work
 - Managerial or economic work in engineering contexts
- **Practical training 1 - Introductory Work Experience (15 ects)**
 - Will give a basic orientation into working life.
 - Good if the internship is at a company that is relevant for the field (even if tasks e.g. in customer service), but this is not necessary.
- **Practical Training 2 - Professional Work Practice (15 cr)**
 - Must always include profession-specific tasks; **work related to your MSE studies.**
 - E.g. Engineering work in any industry and Sustainability-focused roles

Practical Training 15cr + 15cr

Where?

- In Finland
- Abroad

When?

- During the 4th year (in the study plan)
- Often during summer after 2nd /3rd year

How long?

- Full-time work; 10 weeks
- Part time work; 400h

- ❖ You are responsible for finding your own internship position!
- ❖ Contact Rizwan if you are unsure what can be approved as practical training.
- ❖ Check more details at [Start](#)

Practical Training 15 cr + 15cr

- **Enroll to Practical training 1 and 2 in SISU**
 - access to documents and instructions in itsLearning
- If you are paid for your work during your internship;
 - you are in a regular employment relationship
 - a formal practical training contract is not needed
- If you do not have a salary during your internship;
 - you should have a **practical training contract** (itsLearning) signed by the employer, you and your degree program director, before you start the internship.
- After the practical part is completed;
 - **hand in a report & work certificate**

How to Find an Internship Position?

- [Arcada Job Portal](#) (online career services for students)
 - Create a profile, upload your CV, find jobs, take part in (online) events, follow companies, get updates to your email and more.
- [Career center Arabia](#)
 - Career counselling; help with searching for a job, applying for jobs, CV, LinkedIn & preparations before job interviews.
 - Workshops & events.
- [TE-tjänster](#) (Swe/Fi)
- [Insinööriliiton Työpaikkatori](#) (Fi)
- [Duunitori – kesätyöt](#) (Fi)
- [Finland Jobs](#)
- [Laura](#)



Read
Arcada
mail!



Be active!



Participate
in events!

Networking & Other Events

AT ARCADA:

- My Future work
 - Recruiting and networking event in January!
- KC Arabia
 - CV clinics
 - LinkedIn workshops
 - Summer job workshops
 - Photos for CV

OUTSIDE OF ARCADA:

- [Contact Forum](#)
- [Job Teaser: How to master your job interview?](#)
- Events by [Luckan](#) and [International House Helsinki](#)
- [TE office; Helsinki employment services](#)
- [LinkedIn työnhaussa: Parhaat käytännöt ja vinkit](#) (Webinair in Finnish by Talent Center)
- [Espoo Talent Match](#)

Examples of Companies Where Students Have Been on Practical Training

- ABB Oy
- Aidon OY
- Ainak Oy
- AKA Corporation Oy
- Borealis Polymers Oy
- Creators Oy
- Fennovoima Oy
- Finnvacuum
- GA Telesis
- Muoviyhdistys ry
- Geberit Productions OY
- INKOO Shipping Oy
- Tiivistekeskus
- Plastoco
- Ensto
- NRG Finland Oy
- Nordex Energy GmbH
- Nord pipe composite engineering
- Saint-Gobain Finland Oy
- SEW EuroDrive
- Swappie Oy
- Termonova
- UPM
- Woodio Oy
- Wärtsilä
- Plastek
- Walki



Exchange Studies?

- Why? Enriching experience on both academic and personal level
- Exchange studies are to be integrated in your degree and should not delay your graduation.
- Development studies / courses that replace obligatory courses at Arcada
- Find more information on Start:
 - <https://start.arcada.fi/en/my-studies/exchange-studies-and-practical-training-abroad/exchange-studies>



arcada.fi

To Do

- Check that everything ok in SISU! (credits and personal information)
- Register for the academic year 25-26 (15.4–10.9)
- Tuition fee paying students:
 - Apply for the scholarship!
 - Pay the tuition fee!
- Course enrollment (11.8-27.8)

Questions?





**TACK!
THANK YOU!
KIITOS!**

Have a nice summer!



arcada.fi

arcada.fi





Scholarships - recap

- **Deadline to apply is 16 June 2025.** Late applications will not be accepted except for in very exceptional cases such as exchange studies or transfer of credits from other universities. Please contact studentaffairs@arcada.fi early on and discuss these cases with us so we are aware.
- Do not apply before you fulfill the criteria. Processing time is around 2 weeks (longer during summer).

Scholarship requirements & tuition fee payment

- The student has completed an average of 60 ECTS per academic year during their studies at Arcada. The scholarship amount depends on your grade average.
- Tuition fees are paid only through Flywire.
 - The deadline for the fall semester's tuition fee is **15 August**
 - If paid in 2 installments – deadline for spring semester's tuition fee is **15 December**
 - Arcada will register you as attending once the payment has been received

Q/A hybrid session regarding scholarships

19 May 13.00 – 14.00

- D4109
- Through Teams: [Join the meeting now](#)
- You are welcome to come and meet with Student Affairs and ask questions about eligibility and the process



Helpful links regarding scholarships and tuition fees

- Find step-by-step instructions for Flywire payments here: <https://start.arcada.fi/en/my-studies/tuition-fees/tuition-fee-payment/tuition-fee-payment-step-by-step-instructions>
- Scholarship criteria: <https://start.arcada.fi/en/my-studies/tuition-fees/scholarships/scholarship-criteria#scholarship-criteria-if-you-were-admitted-in-2024>
- How to apply for a scholarship: <https://start.arcada.fi/en/my-studies/tuition-fees/scholarships#scholarship-application>