

Machine Intelligence and Data Science (MIND)

How to create your own study plan and register for courses



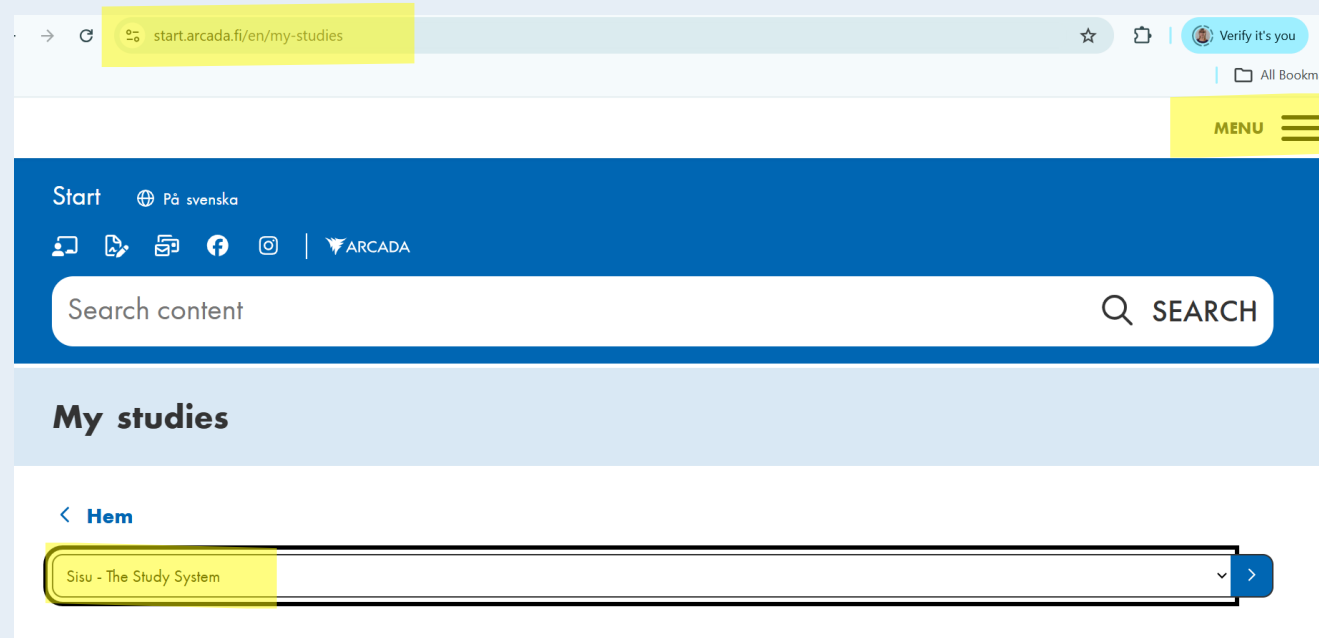
Get started with Sisu

- Check your personal information
- Create a study plan
- Enrol to courses

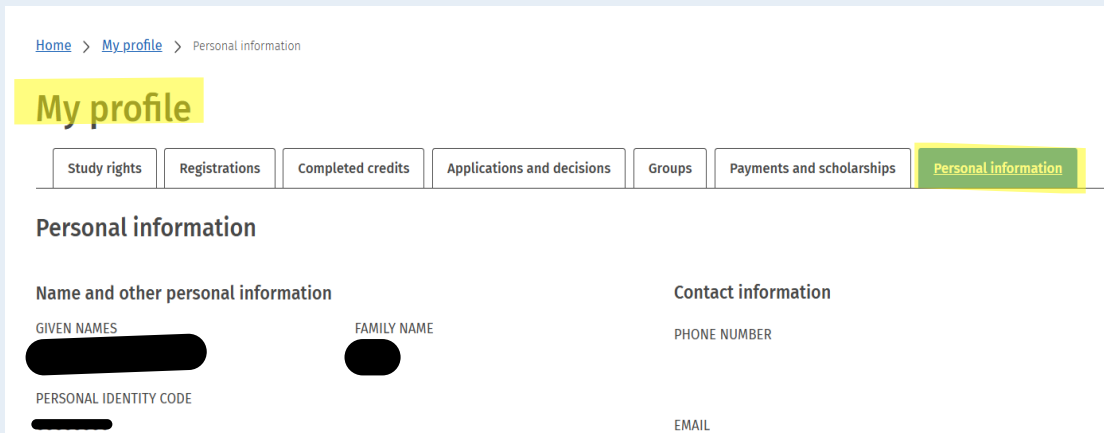
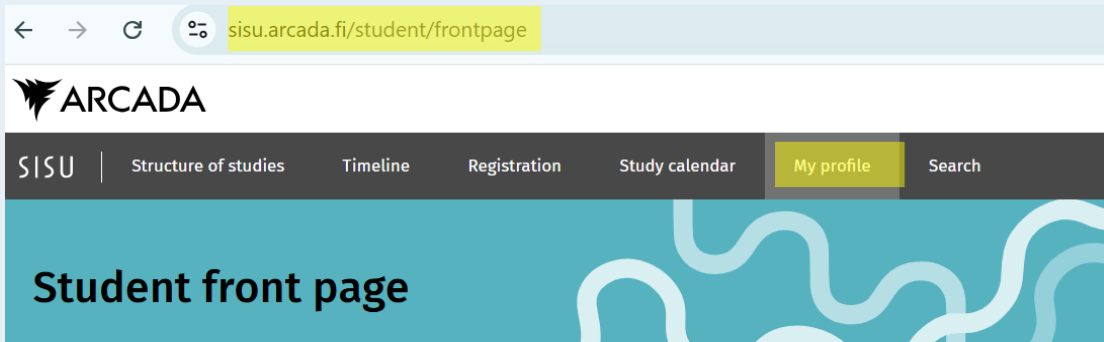
Information on start.arcada.fi

- All information you need for your studies can be found on Start, but the most central features are listed in this presentation.

For more instructions, go to:
Start -> My studies ->
[Sisu – the study system](#)



Check your personal information

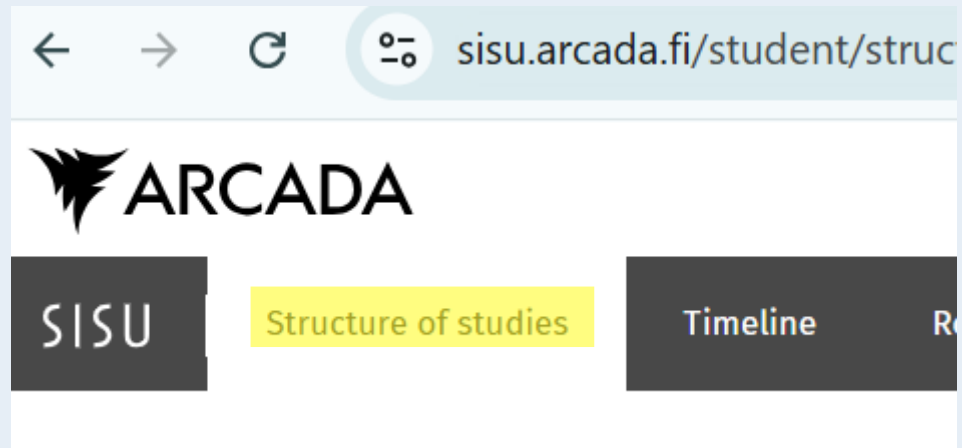


- Go to sisu.arcada.fi on the frontpage you can see different tabs, go to **My profile**

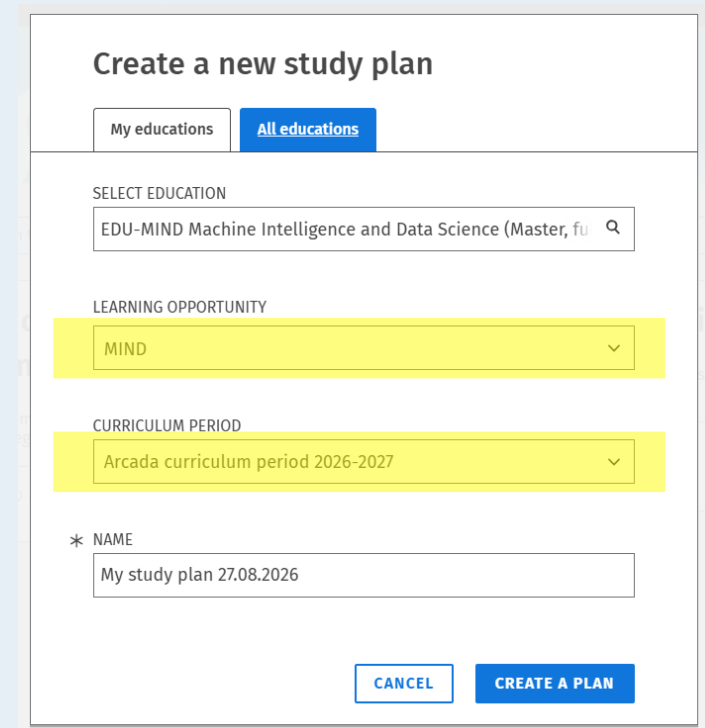
under My profile you have different tabs again, go to **Personal information** check that all is correct

Create a study plan

- Go to sisu.arcada.fi on the frontpage you can see different tabs, go to **Structure of studies**



- Let Sisu create a new study plan for you, you can keep the name Sisu suggests, or rename it, it is up to you

A screenshot of a web form titled 'Create a new study plan'. At the top, there are two tabs: 'My educations' and 'All educations' (which is active). Below the tabs, there are three dropdown menus: 'SELECT EDUCATION' with the value 'EDU-MIND Machine Intelligence and Data Science (Master, fu', 'LEARNING OPPORTUNITY' with the value 'MIND', and 'CURRICULUM PERIOD' with the value 'Arcada curriculum period 2026-2027'. Below these is a text input field labeled '* NAME' with the value 'My study plan 27.08.2026'. At the bottom right, there are two buttons: 'CANCEL' and 'CREATE A PLAN'.

Your study plan is now created

	STATE	CREDITS (CR) SELECTED COMPLETED
Machine Intelligence and Data Science (Master, full-time) EDU-MIND	Selections done	
Machine Intelligence and Data Science (Master, full-time) DP-MIND	Selections done	60-80 60 -
Specialized Professional Studies BD-5-001 Advanced professional studies	Selections done	30 30 -
5 cr BD-2-007 Introduction to Machine Learning and Data-driven design ✓ Completion method 1 selected. SHOW COMPLETION METHOD	5 cr BD-2-008 Machine Learning and Data Mining ✓ Completion method 1 selected. SHOW COMPLETION METHOD	
5 cr BD-2-009 Visualisation and Narration with Data ✓ Completion method 1 selected. SHOW COMPLETION METHOD	5 cr BD-2-010 Cloud Computing and Data Engineering ✓ Completion method 1 selected. SHOW COMPLETION METHOD	
5 cr BD-2-011 Deep Learning and Foundation Models ✓ Completion method 1 selected. SHOW COMPLETION METHOD	5 cr BD-2-012 AI-assisted Analytical Service Design ✓ Completion method 1 selected. SHOW COMPLETION METHOD	
Specialized Research Studies BD-5-002 Advanced professional studies	Selections done	30 30 -
Research Seminar and Thesis BD-5-004 Advanced professional studies	Selections done	30 30 -
30 cr LP-EDU-MIND Thesis (higher) for Master Degree in Technology, Master of Engineering i Completion method not selected. SELECT COMPLETION METHOD	0 cr arc-maturity-master-EDU-MIND Master's maturity examination ✓ Completion method 1 selected. SHOW COMPLETION METHOD	

You have 6 courses in the first module

And the Master Thesis and Maturity examination in the research module

Courses for MIND autumn

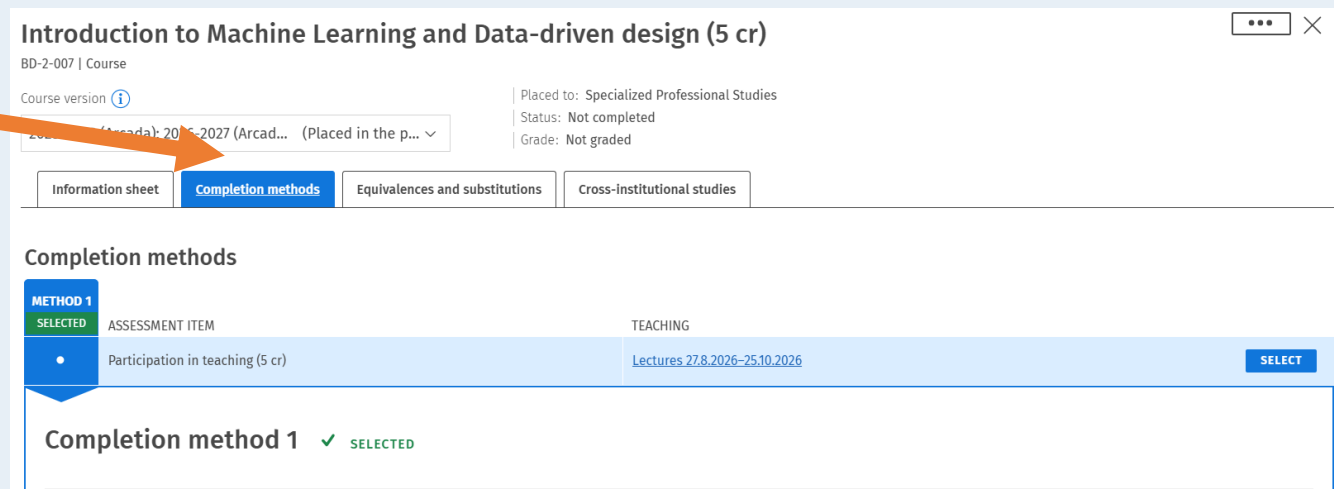
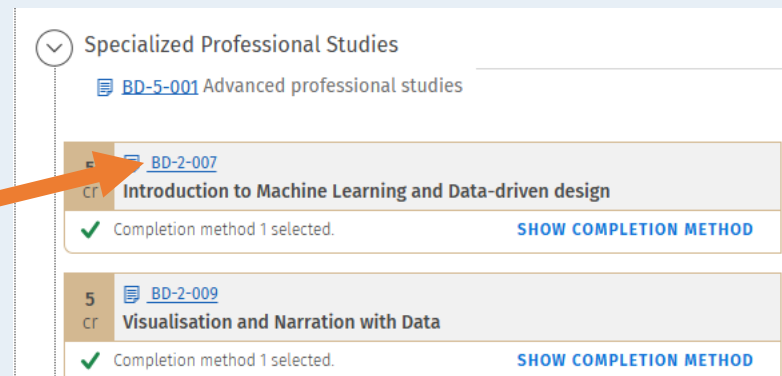
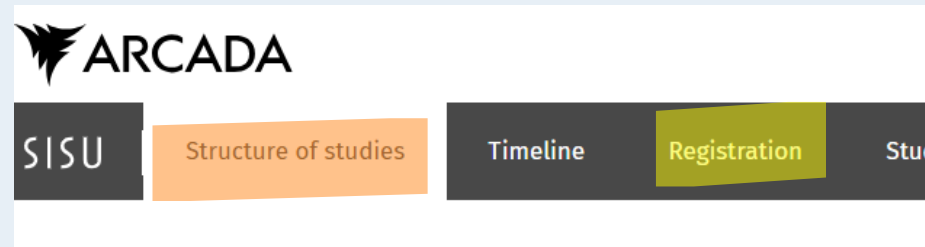
- All courses for **Machine Intelligence and Data Science** are listed in [Start -> Programmes -> Machine Intelligence and Data Science -> Current courses](#)

For autumn semester enroll to these courses:

BD-2-007 Introduction to Machine Learning and Data-driven design (5 cr)
BD-2-008 Machine Learning and Data Mining (5 cr)
BD-2-009 Visualisation and Narration with Data (5 cr)
LP-EDU-MIND Research Seminar and Thesis (30 cr)

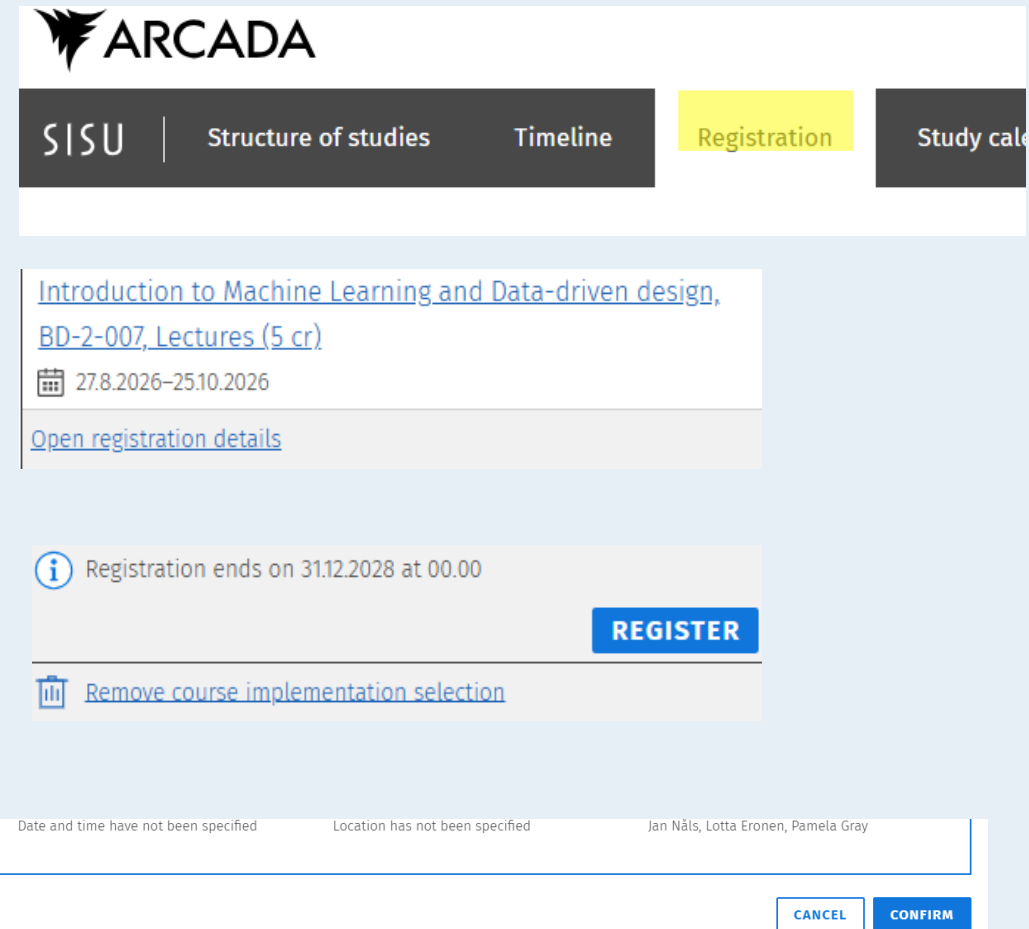
Enroll to courses (1/2)

- The fastest way is to enroll through your study plan. Go to the study plan you created, in tab **Structure of studies**
- Start by clicking on a course code shown in blue
- Go to tab Completion methods and click **SELECT**
- And after this you need to go to the tab **Registration**



Enroll to courses (2/2)

- To enroll to the course, go to Registration
- Find all courses you have selected, and click the tab **REGISTER**
- As a last step, click on the tab **CONFIRM**
- Follow the same steps for the other courses



The screenshot shows the ARCADA web interface. At the top, the ARCADA logo is on the left, and a navigation bar contains the following tabs: SISU, Structure of studies, Timeline, Registration (highlighted in yellow), and Study calendar. Below the navigation bar, a course entry is displayed: "Introduction to Machine Learning and Data-driven design, BD-2-007, Lectures (5 cr)" with a calendar icon and the dates "27.8.2026–25.10.2026". A link "Open registration details" is provided. Below this, an information box states "Registration ends on 31.12.2028 at 00.00" with an information icon. A blue "REGISTER" button is prominently displayed. Below the button is a link "Remove course implementation selection" with a trash icon. At the bottom of the interface, a confirmation box contains the text "Date and time have not been specified", "Location has not been specified", and "Jan Näls, Lotta Eronen, Pamela Gray". At the bottom right of this box are "CANCEL" and "CONFIRM" buttons.