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Master of Science in Artificial Intelligence
Spring semester 2027

Online lectures

All group sessions and exam sessions will normally take place online. Full details will be provided by the teaching teams on Moodle.
Please note that the Master in AI was launched in Autumn 2026 and the timetable below therefore only shows the modules that are currently being taught.
The other modules in the programme will be added gradually, semester by semester, as the first cohorts of students progress through the program.

Schedule		8h30 - 11h30	13h30 - 16h30
Online lecture 1	20 February	M02 - Computer Science for AI	M01 - Mathematics for AI
	27 February	M03 - Fundamentals of Machine Learning and Statistics	M04 - Deep Learning & Foundation Models
Online lecture 2	13 March	M02 - Computer Science for AI	M01 - Mathematics for AI
	20 March	M03 - Fundamentals of Machine Learning and Statistics	M04 - Deep Learning & Foundation Models
Online lecture 3	10 April	M02 - Computer Science for AI	M01 - Mathematics for AI
	17 April	M03 - Fundamentals of Machine Learning and Statistics	M04 - Deep Learning & Foundation Models
Online lecture 4	1 May	M02 - Computer Science for AI	M01 - Mathematics for AI
	22 May	M03 - Fundamentals of Machine Learning and Statistics	M04 - Deep Learning & Foundation Models
Online lecture 5	29 May	M02 - Computer Science for AI	M01 - Mathematics for AI
	5 June	M03 - Fundamentals of Machine Learning and Statistics	M04 - Deep Learning & Foundation Models

Study Plan

			Target students	Periodicity of the modules
Compulsory modules	Foundational modules	M01	1st semester	Autumn and Spring semesters
		M02		
		M03	2nd semester	
		M04		
	Core modules	M05	3rd or 4th semester	Autumn semester
		M06		
		M07		Spring semester
		M08		

			Target students	Periodicity of the modules
Optional modules : 2 out of 4	Advanced modules	M09	5th or 6th semester	Autumn semester
		M10		
		M11		Spring semester
		M12		

Master Thesis	M13	5th or 6th semester	Autumn and Spring semesters

Exams

Details regarding regular exams and repeat exams

Any changes to dates or procedures will be communicated directly to the students concerned by the module teaching team. Details concerning continuous (i.e. taking place during the semester) and final assessments are specified in the course description.

If a module does not appear in the exam table below, it means that its final assessment takes a different form, details of which are specified in the course description.

Should a repeat exam be required, the concerned students will be notified directly. All repeat exams will be held on the 28th of August 2027.

Regular exam session : 19 and 26 June 2027

19 June	M02 - Computer Science for AI	10h - 12h
	M01 - Mathematics for AI	14h - 16h
26 June	M03 - Fundamentals of Machine Learning and Statistics	10h - 12h
	M04 - Deep Learning & Foundation Models	14h - 16h

Important dates in the Spring Semester 2027

Monday 25 January	Moodle courses for the Spring semester open on Moodle.
Saturday 30 January	Introduction session for all new students (details are given in advance).
Monday 1 February	Official start of the academic Spring semester.
May 2027	Exam registration period on the Student Portal.
June 2027	Reinscription period and module selection for the Autumn semester 2027.
Saturdays 19 and 26 June and 3 July	Regular exam session.
Saturday 31 July	Official end of the academic Spring semester.
Saturday 28 August	Repeat exams for modules of the Spring semester 2027 (students and teachers are informed in advance).

Version dated 09.11.2026. Document subject to change. Please ensure you always have the latest version (Moodle).