

Bachelor of Science in Artificial Intelligence – Class schedule 26/27

First year, first semester 28/9/2026 - 15/01/2027

from	to	Milano Bicocca MONDAY	Milano Statale TUESDAY	Milano Statale WEDNESDAY	Milano Bicocca THURSDAY	Milano Statale FRIDAY
8:30	9:30	Knowledge Representation and Reasoning (U6-01f **)	Calculus (301)	Computational Logic (V1)	Experimental Physics for AI (U1-09)	Computational Logic (V3)
9:30	10:30			Computational Logic (DI Labs Omega, Gamma, Delta)		
10:30	11:30			Computer Programming (DI Labs Omega, Gamma, Delta)	Knowledge Representation and Reasoning (U1-09)	Calculus (V3)
11:30	12:30	Experimental Physics for AI (U6-01f)	Computer Programming (301)			
12:30	13:30					
13:30	14:30		Computer Programming (301)			Calculus (tutoring) (V3)
14:30	15:30	Experimental Physics for AI (Lab U9b-1102 *)		Computer Programming (tutoring)	Experimental Physics for AI (Lab U9b-1102 *)	
15:30	16:30			(DI Labs Delta, Room 307)		
16:30	17:30					
17:30	18:30					

NOTES

(*) The laboratory will take place during the months of November and December. Each student will have to attend only two afternoon sessions during the course

(**) Lectures of the "Knowledge Representation and Reasoning" course will start on Thursday, October 1st

(***) Lectures on Tuesday, September 29, are cancelled to make room for a test for the Faculty of Medicine