

# Bachelor of Science in Artificial Intelligence – Class schedule 23/24

Third year, first semester 2/10/2023 - 19/01/2024

from	to	Statale MONDAY	Bicocca TUESDAY	Statale WEDNESDAY	Bicocca THURSDAY	Statale FRIDAY
8:30	9:30		Human-System Interaction (U6-01a *)	Mathematics for Imaging and Signal Processing (Farina)	Human-System Interaction (U1-05)	
9:30	10:30					
10:30	11:30		Experimental Physics for AI 2 (U6-01a *)			
11:30	12:30	Experimental Physics for AI 2 (Canonica)			Statistical modeling (U1-05)	Brain modeling (Room V8)
12:30	13:30		Statistical modeling (U6-01a *)	Brain modeling (Room T)		Medical Applications and Health-Care (Scatturin)
13:30	14:30				Information Retrieval and Recommender Systems (U1-05)	Data Mining and Knowledge Extraction (Room U)
14:30	15:30					
15:30	16:30	Brain-inspired Neural Networks and Neural Architectures (Room Beta)	Information Retrieval and Recommender Systems (U6-01a *)	Data Mining and Knowledge Extraction (Room T)		
16:30	17:30			Medical Applications and Health-Care (Room 110)		Brain-inspired Neural Networks and Neural Architectures (Room 209)
17:30	18:30				Experimental Physics for AI 2 (U6-01a *)	Mathematics for Imaging and Signal Processing (Room U)
18:30	19:30					

## NOTES

(\*) Some lectures will be given online, ask the teachers for the detailed calendar

## Classroom locations

Rooms Beta, 110, 209, and V8 (Milano Statale): <https://informatica.cdl.unimi.it/it/il-corso/luoghi-e-strutture>

Rooms T and U are within the dept. of Physics (Milano Statale), via Celoria 16. Rooms Canonica, Farina, and Scatturin are within the dept. of Chemistry (Milano Statale), via Camillo Golgi 19

U6-01a: U6 building, U1-05: U1 Building (Milano Bicocca) <https://www.unimib.it/dove-siamo/polo-milano>

All tracks

Track 1

Track 2

Track 3

Track 4

Track 2 and 3