

Data Science and Artificial Intelligence - Introductory Courses

08-12 September 2025

	Monday	Tuesday	Wednesday	Thursday	Friday
9.00-10.00	Programming C2 building, room A	Programming C2 building, room A	Programming C2 building, room A	Programming C2 building, room A	Programming C2 building, room A
10.00-11.00					
11.00-12.00	Statistics C2 building, room A	Statistics C2 building, room A	Statistics C2 building, room A	Linear Algebra C2 building, room A	Linear Algebra C2 building, room A
12.00-13.00					
13.00-14.00					
14.00-15.00	Programming C2 building, room A	Programming C2 building, room A	Programming C2 building, room A	Programming C2 building, room A	Statistics C2 building, room A
15.00-16.00					
16.00-17.00	Statistics C2 building, room A	Statistics C2 building, room A	Statistics C2 building, room A	Statistics C2 building, room A	
17.00-18.00					

15-19 September 2025

	Monday	Tuesday	Wednesday	Thursday	Friday
9.00-10.00	Programming D building, room 1B	Programming D building, room 1B			
10.00-11.00					
11.00-12.00	Linear Algebra D building, room 1B	Linear Algebra D building, room 1B	Linear Algebra D building, room 1B		
12.00-13.00					
13.00-14.00					
14.00-15.00	Programming D building, room 1B		Linear Algebra D building, room 1B		
15.00-16.00					
16.00-17.00	Statistics D building, room 1B				
17.00-18.00					

MS Teams link for lectures

https://teams.microsoft.com/join/19%3amqQewE7EUy8-Q3aTIMXelebgEj0w9XDA0Bmqhpg_ZZU1%40thread.tacv2/1756734410169?context=%7b%22Tid%22%3a%22a54b3635-128c-460f-b967-6ded8df82e75%22%2c%22Oid%22%3a%222b0c35e7-a500-4b5e-870f-42bb1afb2024%22%7d

MS Teams code for joining

nnv5lsk

Course

Lecturer

Email

Computer Programming

Francesca Cairoli

francesca.cairoli@units.it

Linear Algebra

Rocco Ascone

rocco.ascone@phd.units.it

Statistics

Nicholas Pearson

nicholasandrea.pearson@phd.units.it