

M	November	Where	December	Where	January	Where	February	Where	March	Where	April	Where	May	Where
1														
2							M7 (14-18)	1BC45						
3							M2 (9-12)	1BC50	I5 (10-13)					
4			M3 (9-12)	44			M7 (14-17)	1BC45						
5	T3 (9-13)	OB	M3 (9-12)	45			M7 (14-18)	1BC45					T1 (9-12)	
6	T3 (9-13)	RL					M7 (10-13)	1BC50	I3 (10-13) E. Spiller				T1 (9-12)	
7	T3 (9-13)	45											T1 (9-12)	
8														
9							M6 (14:30-17:30)	1BC45	I3 (10-13) A. Pin					
10			M3 (9-12)	45			M2 (9-12)	1BC50	I5 (10-13)					
11			M3 (9-12)	44										
12					T4 (15-18)	RH	M6 (14:30-17:30)	1BC45						
13					T4 (15-18)	RH				I2 (9-12)				
14					T4 (15-18)	RH				I2 (9-12)				
15					T4 (15-18)	RH				I4 (10-13)				
16			M5 (9-12)	P1B	M2 (9-12)	44	M6 (14:30-17:30)	1BC45		I4 (10-13)				
17			M3 (9-13)	44										
18	T2 (14-17)	P1B	M5 (9-12)	P1B			M6 (14:30-17:30)	1BC45						
19					M5 (9-12)	2AB45	I1 (9-12)	1BC45						
20					M5 (9-12)	2AB45	M7 (14-18)	1BC45						
21	T2 (14-17)	P1C			M5 (9-12)	2AB40								
22					M5 (9-12)	2AB45				I8 (14-17)				
23					M2 (9-12)	1BC50			I6 (9-12)	I8 (14-17)				
24							I1 (9-12)	1BC45	I6 (9-12)					
25									I6 (9-12)				M4 (10:00-13:00)	
26					M1 (14-17)	1BC45							M4 (9:00-14:00)	
27					M1 (14-17)	1BC45							M4 (9:00-14:00)	
28					M1 (14-17)	1BC45								
29													M4 (9:00-14:00)	
30					M2 (9-12)	1BC50								
31														

Type	Course	Hours	
M1	Foundations of cognitive neuroscience [Montemurro]	9	
M2	How to write and present scientific results [Salcuni, Vardanega]	15	
M3	Human and machine vision [Ballan, Campana]	15	
M4	User studies in human-computer interaction [Spagnoli]	15	
M5	Methodological and statistical foundations in experimental studies with humans [Grassi, Masina]	18	
M6	Natural Language Processing [Da San Martino]	12	
M7	Tools and applications of machine learning for societal challenges [Navarin, Monaro]	18	
I1	Opportunities and advantages of building research infrastructures [Tosatto]	6	
I2	Human cognition and artificial intelligence [Testolin]	6	
I3	Legal, ethical and societal issues in ICT [Pin, Spiller]	6	
I4	Principles of computational creativity [Rodà]	6	
I5	Text mining [Magnini - FBK]	6	
I6	Seminars on scenarios of Internet of Things [Vardanega]	6	
I7	Technologies for sport performance analysis (second semester, teacher to be defined)	6	
I8	Explainable Artificial Intelligence [Confalonieri]	6	
T1	Graphs and statistics with R [Nucci]	9	
T2	Computer-assisted research [Losiouk]	6	
T3	Python for non-computer scientists [Polato - UniTo]	12	
T4	Tools for on-line experiments [Contemori]	12	

Where are the rooms?

1BC45 1BC50 2AB40 2AB45	Torre Archimede, via Trieste 63
OB RH RL	Complesso Vallisneri, via Colombo 3
44 45	Torre C3 (Economia), via Bassi 1
P1B P1C	Complesso Paolotti, via Paolotti 2

Rooms for the second semester will be allocated in Feb 2026