

SAPIENZA
UNIVERSITÀ DI ROMA

30/11	
MONDAY	
ROOM 5 CERSITES	
9-10	
10-11	
11-12	
12-13	
13-14	
14-15	Physics (De Sio)
15-16	Physics (De Sio)
16-17	Physics (De Sio)
17-18	Physics (De Sio)
18-19	

DECEMBER TIMETABLE

AA 2026-2027 | Semester
Molecular Biology, Medicinal Chemistry and
Computer Science for Pharmaceutical Applications



SAPIENZA
UNIVERSITÀ DI ROMA

	11/12 TUESDAY	02/12 WEDNESDAY	03/12 THURSDAY	04/12 FRIDAY	05/12 SATURDAY	06/12 SUNDAY
		ROOM 5 CERSITES	LABORATORY OF INFORMATICS CERSITES	ROOM 5 CERSITES		
9-10	Physics (De Sio) ROOM 5			Principles of General and Inorganic Chemistry II (Crestoni) 9:30		
10-11	Physics (De Sio) ROOM 5			Principles of General and Inorganic Chemistry II (Crestoni)		
11-12	Physics (De Sio) ROOM 5			Principles of General and Inorganic Chemistry II (Crestoni)		
12-13	Introduction to Programming (Nemmi) LABORATORY OF INFORMATICS CERSITES		Introduction to Programming (Nemmi)	Principles of General and Inorganic Chemistry II (Crestoni) 13:30		
13-14	Introduction to Programming (Nemmi) LABORATORY OF INFORMATICS CERSITES	Mathematics	Introduction to Programming (Nemmi)			
14-15	Introduction to Programming (Nemmi) LABORATORY OF INFORMATICS CERSITES	Mathematics	Introduction to Programming (Nemmi)	Mathematics		
15-16	Introduction to Programming (Nemmi) LABORATORY OF INFORMATICS CERSITES	Mathematics	Introduction to Programming (Nemmi)	Mathematics		
16-17	Introduction to Programming (Nemmi) LABORATORY OF INFORMATICS CERSITES	Mathematics	Introduction to Programming (Nemmi)	Mathematics		
17-18	Introduction to Programming (Nemmi) LABORATORY OF INFORMATICS CERSITES		Introduction to Programming (Nemmi)			
18-19						

	07/12 MONDAY	08/12 TUESDAY	09/12 WEDNESDAY	10/12 THURSDAY	11/12 FRIDAY	12/12 SATURDAY	13/12 SUNDAY
			ROOM 5 CERSITES	LABORATORY OF INFORMATICS CERSITES	ROOM 5 CERSITES 2		
9-10			Principles of General and Inorganic Chemistry II (Crestoni) 9:30				
10-11			Principles of General and Inorganic Chemistry II (Crestoni)				
11-12			Principles of General and Inorganic Chemistry II (Crestoni)				
12-13			Principles of General and Inorganic Chemistry II (Crestoni) 13:30	Introduction to Programming (Nemmi)			
13-14				Introduction to Programming (Nemmi)			
14-15			Mathematics	Introduction to Programming (Nemmi)	Mathematics		
15-16			Mathematics	Introduction to Programming (Nemmi)	Mathematics		
16-17			Mathematics	Introduction to Programming (Nemmi)	Mathematics		
17-18				Introduction to Programming (Nemmi)			
18-19							

	14/12 MONDAY	15/12 TUESDAY	16/12 WEDNESDAY	17/12 THURSDAY	18/12 FRIDAY	19/12 SATURDAY	20/12 SUNDAY
	ROOM 5 CERISITES	ROOM 5 CERISITES	ROOM 5 CERISITES	LABORATORY OF INFORMATICS CERISITES	ROOM 5 CERISITES		
9-10	Principles of General and Inorganic Chemistry II (Crestoni) 9:30	Physics (De Sio) ROOM 5	Principles of General and Inorganic Chemistry II (Crestoni) 9:30				
10-11	Principles of General and Inorganic Chemistry II (Crestoni)	Physics (De Sio) ROOM 5	Principles of General and Inorganic Chemistry II (Crestoni)				
11-12	Principles of General and Inorganic Chemistry II (Crestoni)	Physics (De Sio) ROOM 5	Principles of General and Inorganic Chemistry II (Crestoni)				
12-13	Principles of General and Inorganic Chemistry II (Crestoni) 13:30	Introduction to Programming (Nemmi) LABORATORY OF INFORMATICS CERISITES	Principles of General and Inorganic Chemistry II (Crestoni) 13:30	Introduction to Programming (Nemmi)			
13-14		Introduction to Programming (Nemmi) LABORATORY OF INFORMATICS CERISITES		Introduction to Programming (Nemmi)			
14-15	Physics (De Sio)	Introduction to Programming (Nemmi) LABORATORY OF INFORMATICS CERISITES	Mathematics	Introduction to Programming (Nemmi)	Mathematics		
15-16	Physics (De Sio)	Introduction to Programming (Nemmi) LABORATORY OF INFORMATICS CERISITES	Mathematics	Introduction to Programming (Nemmi)	Mathematics		
16-17	Physics (De Sio)	Introduction to Programming (Nemmi) LABORATORY OF INFORMATICS CERISITES	Mathematics	Introduction to Programming (Nemmi)	Mathematics		
17-18	Physics (De Sio)	Introduction to Programming (Nemmi) LABORATORY OF INFORMATICS CERISITES		Introduction to Programming (Nemmi)			
18-19							

21/12		22/12		23/12	
MONDAY		TUESDAY		WEDNESDAY	
	ROOM 5 CESRITES				ROOM 5 CESRITES
9-10		Physics (De Sio)	ROOM 5		
10-11		Physics (De Sio)	ROOM 5		
11-12					
12-13		Introduction to Programming (Nemmi)			
		LABORATORY OF INFORMATICS CESRITES			
13-14		Introduction to Programming (Nemmi)			
		LABORATORY OF INFORMATICS CESRITES			
14-15	Physics (De Sio)	Introduction to Programming (Nemmi)		Mathematics	
		LABORATORY OF INFORMATICS CESRITES			
15-16	Physics (De Sio)	Introduction to Programming (Nemmi)		Mathematics	
		LABORATORY OF INFORMATICS CESRITES			
16-17	Physics (De Sio)	Introduction to Programming (Nemmi)		Mathematics	
		LABORATORY OF INFORMATICS CESRITES			
17-18	Physics (De Sio)	Introduction to Programming (Nemmi)			
		LABORATORY OF INFORMATICS CESRITES			
18-19					

JANUARY TIMETABLE

AA 2026-2027 I Semester
Molecular Biology, Medicinal Chemistry and
Computer Science for Pharmaceutical Applications



SAPIENZA
UNIVERSITÀ DI ROMA

		07/01 THURSDAY	08/01 FRIDAY	09/01 SATURDAY	10/01 SUNDAY
		LABORATORY OF INFORMATICS CERSITES	ROOM 5 CERSITES		
9-10					
10-11					
11-12					
12-13		Introduction to Programming (Nemmi)			
13-14		Introduction to Programming (Nemmi)			
14-15		Introduction to Programming (Nemmi)	Mathematics		
15-16		Introduction to Programming (Nemmi)	Mathematics		
16-17		Introduction to Programming (Nemmi)	Mathematics		
17-18		Introduction to Programming (Nemmi)			
18-19					

		11/01 MONDAY	12/01 TUESDAY	13/01 WEDNESDAY	14/01 THURSDAY	15/01 FRIDAY	16/01 SATURDAY	17/01 SUNDAY
		ROOM 5 CERSITES	LABORATORY OF INFORMATICS CERSITES	ROOM 5 CERSITES	LABORATORY OF INFORMATICS CERSITES	ROOM 5 CERSITES		
9-10								
10-11								
11-12								
12-13			Introduction to Programming (Nemmi)		Introduction to Programming (Nemmi)			
13-14			Introduction to Programming (Nemmi)		Introduction to Programming (Nemmi)			
14-15			Introduction to Programming (Nemmi)		Introduction to Programming (Nemmi)			
15-16			Introduction to Programming (Nemmi)		Introduction to Programming (Nemmi)			
16-17			Introduction to Programming (Nemmi)		Introduction to Programming (Nemmi)			
17-18			Introduction to Programming (Nemmi)		Introduction to Programming (Nemmi)			
18-19								

		18/01 MONDAY	19/01 TUESDAY	20/01 WEDNESDAY	21/01 THURSDAY	22/01 FRIDAY	23/01 SATURDAY	24/01 SUNDAY
		ROOM 5 CERSITES	LABORATORY OF INFORMATICS CERSITES	ROOM 5 CERSITES	LABORATORY OF INFORMATICS CERSITES	ROOM 5 CERSITES		
9-10								
10-11								
11-12								
12-13			Introduction to Programming (Nemmi)		Introduction to Programming (Nemmi)			
13-14			Introduction to Programming (Nemmi)		Introduction to Programming (Nemmi)			
14-15			Introduction to Programming (Nemmi)		Introduction to Programming (Nemmi)			
15-16			Introduction to Programming (Nemmi)		Introduction to Programming (Nemmi)			
16-17			Introduction to Programming (Nemmi)		Introduction to Programming (Nemmi)			
17-18			Introduction to Programming (Nemmi)		Introduction to Programming (Nemmi)			
18-19								

		25/01 MONDAY	26/01 TUESDAY	27/01 WEDNESDAY	28/01 THURSDAY	29/01 FRIDAY	30/01 SATURDAY	31/01 SUNDAY
		ROOM 5 CERSITES	LABORATORY OF INFORMATICS CERSITES		LABORATORY OF INFORMATICS CERSITES	ROOM 5 CERSITES		
9-10								
10-11								
11-12								
12-13			Introduction to Programming (Nemmi)					
13-14			Introduction to Programming (Nemmi)					
14-15			Introduction to Programming (Nemmi)					
15-16			Introduction to Programming (Nemmi)					
16-17			Introduction to Programming (Nemmi)					
17-18			Introduction to Programming (Nemmi)					
18-19								