SEPTEMBER/OCTOBER TIMETABLE

AA 2026-2027 I Semester

Molecular Biology, Medicinal Chemistry and
Computer Science for Pharmaceutical Applications

SAPIENZA
UNIVERSITÀ DI ROMA

	28/09 MONDAY	29/09 TUESDAY	30/09 WEDNESDAY	01/10 THURSDAY	02/10 FRIDAY	03/10 SATURDAY	04/10 SUNDAY
	ROOM 5		ROOM 5	ROOM 5	ROOM 5		
9-10	Molecular Biology (Perfetto)		Fundamentals of Chemical Biology I	Desing and Analysis of Algorithms			
10-11	Molecular Biology (Perfetto)		Fundamentals of Chemical Biology I	Desing and Analysis of Algorithms	General Biochemistry		
11-12	Molecular Biology (Perfetto)		Fundamentals of Chemical Biology I	Desing and Analysis of Algorithms	General Biochemistry		
12-13	Molecular Biology (Perfetto)		Fundamentals of Chemical Biology I	Desing and Analysis of Algorithms			
13-14					Chemistry of Food (Ingallina)		
14-15	Chemistry of Food (Ingallina)		Chemistry of Food (Ingallina)		Chemistry of Food (Ingallina)		
15-16	Chemistry of Food (Ingallina)		Chemistry of Food (Ingallina)				
16-17	Chemistry of Food (Ingallina)		Chemistry of Food (Ingallina)				
17-18							
18-19							

	05/10 MONDAY	06/10 TUESDAY	07/10 WEDNESDAY	08/10 THURSDAY	09/10 FRIDAY	10/10 SATURDAY	11/10 SUNDAY
	ROOM 5		ROOM 5	ROOM 5	ROOM 5		
9-10	Molecular Biology (Perfetto)		Fundamentals of Chemical Biology I	Desing and Analysis of Algorithms	General Biochemistry		
10-11	Molecular Biology (Perfetto)		Fundamentals of Chemical Biology I	Desing and Analysis of Algorithms	General Biochemistry		
11-12	Molecular Biology (Perfetto)		Fundamentals of Chemical Biology I	Desing and Analysis of Algorithms	General Biochemistry		
12-13	Molecular Biology (Perfetto)		Fundamentals of Chemical Biology I	Desing and Analysis of Algorithms			
13-14					Chemistry of Food (Ingallina)		
14-15	Chemistry of Food (Ingallina)		General Biochemistry		Chemistry of Food (Ingallina)		
15-16	Chemistry of Food (Ingallina)		General Biochemistry		Chemistry of Food (Ingallina)		
16-17	Chemistry of Food (Ingallina)		General Biochemistry				
17-18							
18-19							

	12/10 MONDAY	13/10 TUESDAY	14/10 WEDNESDAY	15/10 THURSDAY	16/10 FRIDAY	17/10 SATURDAY	18/10 SUNDAY
	ROOM 5		ROOM 5	ROOM 5	ROOM 5		
9-10	Molecular Biology (Perfetto)		Fundamentals of Chemical Biology I	Desing and Analysis of Algorithms			
10-11	Molecular Biology (Perfetto)		Fundamentals of Chemical Biology I	Desing and Analysis of Algorithms			
11-12	Molecular Biology (Perfetto)		Fundamentals of Chemical Biology I	Desing and Analysis of Algorithms			

12-13	Molecular Biology (Perfetto)		Fundamentals of Chemical Biology I	Desing and Analysis of Algorithms			
13-14							
14-15	Chemistry of Food (Ingallina)		General Biochemistry	Chemistry of Food (Ingallina)			
15-16	Chemistry of Food (Ingallina)		General Biochemistry	Chemistry of Food (Ingallina)			
16-17	Chemistry of Food (Ingallina)		General Biochemistry	Chemistry of Food (Ingallina)			
17-18			General Biochemistry				
18-19							
	19/10	20/10	21/10	22/10	23/10	24/10	25/10
	MONDAY	**TUESDAY**	**WEDNESDAY**	**THURSDAY**	**FRIDAY**	**SATURDAY**	**SUNDAY**
	ROOM 5		**ROOM 5**	**ROOM 5**	**ROOM 5**		
9 - 10	Molecular Biology (Perfetto)		Fundamentals of Chemical Biology I	Desing and Analysis of Algorithms	General Biochemistry		
10-11	Molecular Biology (Perfetto)		Fundamentals of Chemical Biology I	Desing and Analysis of Algorithms	General Biochemistry		
11-12	Molecular Biology (Perfetto)		Fundamentals of Chemical Biology I	Desing and Analysis of Algorithms	General Biochemistry		
12-13	Molecular Biology (Perfetto)		Fundamentals of Chemical Biology I	Desing and Analysis of Algorithms			
13-14					Chemistry of Food (Ingallina)		
14-15			General Biochemistry		Chemistry of Food (Ingallina)		
15-16			General Biochemistry		Chemistry of Food (Ingallina)		
16- 17			General Biochemistry				
17 - 18							
18 - 19							
	26/10	27/10	28/10	29/10	30/10	31/10	
	MONDAY	**TUESDAY**	**WEDNESDAY**	**THURSDAY**	**FRIDAY**	**SATURDAY**	
	ROOM 5		**ROOM 5**	**ROOM 5**	**Colonna1**		
9 - 10	Molecular Biology (Perfetto)		Fundamentals of Chemical Biology I	Chemistry of Food (Ingallina)			
10 - 11	Molecular Biology (Perfetto)		Fundamentals of Chemical Biology I	Chemistry of Food (Ingallina)			
11 - 12	Molecular Biology (Perfetto)		Fundamentals of Chemical Biology I	Chemistry of Food (Ingallina)			
12 - 13	Molecular Biology (Perfetto)		Fundamentals of Chemical Biology I				
13 - 14							
14 - 15	Chemistry of Food (Ingallina)		General Biochemistry				
15 - 16	Chemistry of Food (Ingallina)		General Biochemistry				
16 - 17	Chemistry of Food (Ingallina)		General Biochemistry				
17 - 18							
18 - 19							

NOVEMBER TIMETABLE

AA 2026-2027 I Semester

Molecular Biology, Medicinal Chemistry and Computer Science for Pharmaceutical Applications

SAPIENZA UNIVERSITÀ DI ROMA

	02/11 MONDAY	03/11 TUESDAY	04/11 WEDNESDAY	05/11 THURSDAY	06/11 FRIDAY	07/11 SATURDAY	08/11 SUNDAY
	ROOM 9		ROOM 9	ROOM 5	ROOM 9		
9-10	Molecular Biology (Perfetto)			Design and Analysis of Algorithms	General Biochemistry		
10-11	Molecular Biology (Perfetto)		General Biochemistry	Design and Analysis of Algorithms	General Biochemistry		
11-12	Molecular Biology (Perfetto)		General Biochemistry	Design and Analysis of Algorithms	General Biochemistry		
12-13	Molecular Biology (Perfetto)		General Biochemistry	Design and Analysis of Algorithms			
13-14					Chemistry of Food (Ingallina)		
14-15	Chemistry of Food (Ingallina)		Fundamentals of Chemical Biology I		Chemistry of Food (Ingallina)		
15-16	Chemistry of Food (Ingallina)		Fundamentals of Chemical Biology I		Chemistry of Food (Ingallina)		
16-17	Chemistry of Food (Ingallina)		Fundamentals of Chemical Biology I				
17-18			Fundamentals of Chemical Biology I				
18-19							

	09/11 MONDAY	10/11 TUESDAY	11/11 WEDNESDAY	12/11 THURSDAY	13/11 FRIDAY	14/11 SATURDAY	15/11 SUNDAY
	ROOM 9		ROOM 9	ROOM 5	ROOM 9		
9-10	Molecular Biology (Perfetto)			Design and Analysis of Algorithms	General Biochemistry		
10-11	Molecular Biology (Perfetto)		General Biochemistry	Design and Analysis of Algorithms	General Biochemistry		
11-12	Molecular Biology (Perfetto)		General Biochemistry	Design and Analysis of Algorithms	General Biochemistry		
12-13	Molecular Biology (Perfetto)		General Biochemistry	Design and Analysis of Algorithms			
13-14					Chemistry of Food (Ingallina)		
14-15	Chemistry of Food (Ingallina)		Chemistry of Food (Ingallina)		Chemistry of Food (Ingallina)		
15-16	Chemistry of Food (Ingallina)		Chemistry of Food (Ingallina)				
16-17							
17-18							
18-19							

	16/11 MONDAY	17/11 TUESDAY	18/11 WEDNESDAY	19/11 THURSDAY	20/11 FRIDAY	21/11 SATURDAY	22/11 SUNDAY
	ROOM 9		ROOM 9	ROOM 5	ROOM 9		

	23/11	24/11	25/11	26/11	27/11	28/11	29/11
	MONDAY	**TUESDAY**	**WEDNESDAY**	**THURSDAY**	**FRIDAY**	**SATURDAY**	**SUNDAY**
	ROOM 9		**ROOM 9**	**ROOM 5**	**ROOM 9**		
9-10	Molecular Biology (Perfetto)		Fundamentals of Chemical Biology II (De Biase)	Design and Analysis of Algorithms	General Biochemistry		
10-11	Molecular Biology (Perfetto)		Fundamentals of Chemical Biology II (De Biase)	Design and Analysis of Algorithms	General Biochemistry		
11-12	Molecular Biology (Perfetto)		Fundamentals of Chemical Biology II (De Biase)	Design and Analysis of Algorithms	General Biochemistry		
12-13	Molecular Biology (Perfetto)		Fundamentals of Chemical Biology II (De Biase)	Design and Analysis of Algorithms			
13-14					Chemistry of Food (Ingallina)		
14-15	Chemistry of Food (Ingallina)		General Biochemistry		Chemistry of Food (Ingallina)		
15-16	Chemistry of Food (Ingallina)		General Biochemistry		Chemistry of Food (Ingallina)		
16-17	Chemistry of Food (Ingallina)		General Biochemistry				
17-18							
18-19							

	30/11
	MONDAY
	ROOM 9
9-10	Molecular Biology (Perfetto)
10-11	Molecular Biology (Perfetto)
11-12	Molecular Biology (Perfetto)
12-13	Molecular Biology (Perfetto)
13-14	

14-15	Chemistry of Food (Ingallina)
15-16	Chemistry of Food (Ingallina)
16-17	Chemistry of Food (Ingallina)
17-18	
18-19	

DECEMBER TIMETABLE

AA 2026-2027 I Semester

Molecular Biology, Medicinal Chemistry and
Computer Science for Pharmaceutical Applications

SAPIENZA
UNIVERSITÀ DI ROMA

	01/12 TUESDAY	02/12 WEDNESDAY	03/12 THURSDAY	04/12 FRIDAY	05/12 SATURDAY	06/12 SUNDAY
		ROOM 9	ROOM 5	ROOM 9		
9-10		Fundamentals of Chemical Biology II (De Biase)	Design and Analysis of Algorithms	General Biochemistry		
10-11		Fundamentals of Chemical Biology II (De Biase)	Design and Analysis of Algorithms	General Biochemistry		
11-12		Fundamentals of Chemical Biology II (De Biase)	Design and Analysis of Algorithms	General Biochemistry		
12-13		Fundamentals of Chemical Biology II (De Biase)	Design and Analysis of Algorithms	General Biochemistry		
13-14						
14-15						
15-16						
16-17						
17-18						
18-19						

	07/12 MONDAY	08/12 TUESDAY	09/12 WEDNESDAY	10/12 THURSDAY	11/12 FRIDAY	12/12 SATURDAY	13/12 SUNDAY
			ROOM 9	ROOM 5	ROOM 9		
9-10			Fundamentals of Chemical Biology II (De Biase)	Design and Analysis of Algorithms			
10-11			Fundamentals of Chemical Biology II (De Biase)	Design and Analysis of Algorithms	General Biochemistry		
11-12			Fundamentals of Chemical Biology II (De Biase)	Design and Analysis of Algorithms	General Biochemistry		
12-13			Fundamentals of Chemical Biology II (De Biase)	Design and Analysis of Algorithms	General Biochemistry		
13-14							
14-15			General Biochemistry				
15-16			General Biochemistry				
16-17			General Biochemistry				
17-18							
18-19							

	14/12 MONDAY	15/12 TUESDAY	16/12 WEDNESDAY	17/12 THURSDAY	18/12 FRIDAY	19/12 SATURDAY	20/12 SUNDAY

	ROOM		**ROOM 9**	**ROOM 5**			
9-10	Fundamentals of Chemical Biology II (De Biase)		Fundamentals of Chemical Biology II (De Biase)	Design and Analysis of Algorithms			
10-11	Fundamentals of Chemical Biology II (De Biase)		Fundamentals of Chemical Biology II (De Biase)	Design and Analysis of Algorithms			
11-12	Fundamentals of Chemical Biology II (De Biase)		Fundamentals of Chemical Biology II (De Biase)	Design and Analysis of Algorithms			
12-13	Fundamentals of Chemical Biology II (De Biase)		Fundamentals of Chemical Biology II (De Biase)	Design and Analysis of Algorithms			
13-14							
14-15							
15-16							
16-17							
17-18							
18-19							

	21/12	22/12	23/12
	MONDAY	**TUESDAY**	**WEDNESDAY**
9-10			
10-11			
11-12			
12-13			
13-14			
14-15			
15-16			
16-17			
17-18			
18-19			