

Master Course in Molecular Biotechnology
Class schedule a.y. 2024/2025 – 2nd SEMESTER
 From April 7th 2025 to June 20th 2025

1st year

	MON	TUE	WED	THU	FRI
ROOM	C2		C2	C2	C2
1 ^a ora (9:00-10:00)	Structural analysis of biomolecules		Structural analysis of biomolecules		Molecular bases of cell function
2 ^a ora (10:00-11:00)	Structural analysis of biomolecules		Structural analysis of biomolecules		Molecular bases of cell function
3 ^a ora (11:00-12:00)	Structural analysis of biomolecules		Structural analysis of biomolecules		Molecular bases of cell function
4 ^a ora (12:00-13:00)			Structural analysis of biomolecules		Molecular bases of cell function
5 ^a ora (13:00-14:00)					
6 ^a ora (14:00-15:00)					
7 ^a ora (15:00-16:00)					
8 ^a ora (16:00-17:00)					

Structural analysis of biomolecules proff. [Roberto Fattorusso](#) - [Luigi Russo](#) - [Rosa Iacovino](#) - [Stefano Salvestrini](#)

Innovative methods and models to study genetic diseases (Mod. di **Molecular bases of cell function**) prof. Teacher to be defined

Analysis of the structure and mechanism controlling the cell function (Mod. di **Molecular bases of cell function**) prof. Teacher to be defined

Master Course in Molecular Biotechnology
Class schedule a.y. 2024/2025 – 2nd SEMESTER
 From February 24th 2025 to June 6th 2025

2nd year

	MON	TUE	WED	THU	FRI
ROOM				C1	
1 ^a ora (9:00-10:00)				Anatomic pathology	
2 ^a ora (10:00-11:00)				Anatomic pathology	
3 ^a ora (11:00-12:00)				Anatomic pathology	
4 ^a ora (12:00-13:00)				Anatomic pathology	
5 ^a ora (13:00-14:00)				Anatomic pathology	
6 ^a ora (14:00-15:00)					
7 ^a ora (15:00-16:00)					
8 ^a ora (16:00-17:00)					

Anatomic pathology prof. Teacher to be defined

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Elective courses

Cellular and molecular neurobiology and neuropathology	prof. Generoso Luca Colucci D'Amato	Timetable to be defined with the teacher
Laboratory of molecular biology	prof. Nicoletta Potenza	Wednesday, 13:00-17:00, C2
Laboratory of applied bioprocesses	prof. Donatella Cimini	Timetable to be defined with the teacher
Methods in mitochondrial research	prof. Rosalba Senese	Monday, 13:00-17:00, C2

Master Course in Molecular Biotechnology

Class schedule a.y. 2024/2025 – 1st SEMESTER

From October 28th to December 20th, 2024

1st year

	LUN	MAR	MER	GIO	VEN
ROOM	Aula Gaia		Aula Gaia		
1 ^a ora (9:00-10:00)	Clinical Biochemistry		Clinical Biochemistry		
2 ^a ora (10:00-11:00)	Clinical Biochemistry		Clinical Biochemistry		
3 ^a ora (11:00-12:00)	Clinical Biochemistry		Clinical Biochemistry		
4 ^a ora (12:00-13:00)			Clinical Biochemistry		
5 ^a ora (13:00-14:00)	Molecular Microbiology				
6 ^a ora (14:00-15:00)	Molecular Microbiology		Molecular Microbiology		
7 ^a ora (15:00-16:00)	Molecular Microbiology		Molecular Microbiology		
8 ^a ora (16:00-17:00)			Molecular Microbiology		

Clinical Biochemistry (Module of Cellular and Clinical Biochemistry) [prof. Alessandro Usiello](#) – [Prof. Tommaso Nuzzo](#)

Molecular Microbiology [prof. Mirko Cortese](#)

Scientific English will be exclusively on line on Tuesday 9-12 and on Thursday 9-12 [prof. Giuseppina Caraglia](#)

Master Course in Molecular Biotechnology

Class schedule a.y. 2024/2025 – 1st SEMESTER

From January 8th to February 28th, 2025

1st year

	LUN	MAR	MER	GIO	VEN
ROOM	F	F	F	F	F
1 ^a ora (9:00-10:00)	Industrial biochemistry and biotech Processes			Industrial biochemistry and biotech Processes	Cellular Biochemistry
2 ^a ora (10:00-11:00)	Industrial biochemistry and biotech Processes			Industrial biochemistry and biotech Processes	Cellular Biochemistry
3 ^a ora (11:00-12:00)	Industrial biochemistry and biotech Processes		Industrial biochemistry and biotech Processes	Industrial biochemistry and biotech Processes	Cellular Biochemistry
4 ^a ora (12:00-13:00)			Industrial biochemistry and biotech Processes	Industrial biochemistry and biotech Processes	Cellular Biochemistry
5 ^a ora (13:00-14:00)	Cellular Biochemistry		Industrial biochemistry and biotech Processes	Industrial biochemistry and biotech Processes	
6 ^a ora (14:00-15:00)	Cellular Biochemistry				
7 ^a ora (15:00-16:00)	Cellular Biochemistry				
8 ^a ora (16:00-17:00)					

Cellular Biochemistry (Module of Cellular and Clinical Biochemistry) [prof. Paolo Vincenzo Pedone](#)

Industrial biochemistry and biotech Processes [prof.ssa Chiara Schiraldi](#) - [prof. Lucio Zaccariello](#)

Master Course in Molecular Biotechnology

Class schedule a.y. 2024/2025 – 1st SEMESTER

From September 23rd to December 20th, 2025

2nd year

	LUN	MAR	MER	GIO	VEN
ROOM	C2	C2	C2		C2
1 ^a ora (9:00-10:00)	Design and Synthesis of Bioactive Compounds	Pharmacotherapeutics and Biopharmaceuticals	Pharmacotherapeutics and Biopharmaceuticals		Molecular Pathology and Immunology
2 ^a ora (10:00-11:00)	Design and Synthesis of Bioactive Compounds	Pharmacotherapeutics and Biopharmaceuticals	Pharmacotherapeutics and Biopharmaceuticals		Molecular Pathology and Immunology
3 ^a ora (11:00-12:00)	Design and Synthesis of Bioactive Compounds	Pharmacotherapeutics and Biopharmaceuticals	Pharmacotherapeutics and Biopharmaceuticals		Molecular Pathology and Immunology
4 ^a ora (12:00-13:00)	Design and Synthesis of Bioactive Compounds	Human Genetics			Design and Synthesis of Bioactive Compounds
5 ^a ora (13:00-14:00)		Human Genetics	Molecular Pathology and Immunology		Design and Synthesis of Bioactive Compounds
6 ^a ora (14:00-15:00)	Human Genetics		Molecular Pathology and Immunology		
7 ^a ora (15:00-16:00)	Human Genetics	Medical Genetics	Molecular Pathology and Immunology		Medical Genetics
8 ^a ora (16:00-17:00)		Medical Genetics			Medical Genetics

Design and Synthesis of Bioactive Compounds Professors to be defined

Molecular Pathology and Immunology [prof. Michele Grieco](#)

Human Genetics (module of **Human and Medical Genetics**) [prof. Angela Sparago](#) [prof. Andrea Ricci](#)

Medical Genetics (module of **Human and Medical Genetics**) [prof. Vincenzo Nigro](#) [prof. Marianthi Karali](#) [prof. Manuela Anna Morleo](#)

Pharmacotherapeutics and Biopharmaceuticals [prof. Bruno D'Agostino](#) [prof. Enza Palazzo](#) [prof.ssa Antonella De Angelis](#)