

Master Course in **Molecular Biotechnology** a.y. 2021/2022 – Second Semester

1st Year (Rooms C2/G)

	LUN	MAR	MER	GIO	VEN
<i>aula</i>	C2		C2	C2	G
1 ^a hour (9:00-9:50)	Structural analysis of biomolecules		Structural analysis of biomolecules	Structural analysis of biomolecules	Molecular bases of cell function
2 nd hour (9:50-10:40)	Structural analysis of biomolecules		Structural analysis of biomolecules	Structural analysis of biomolecules	Molecular bases of cell function
3 rd hour (10:40-11:30)	Structural analysis of biomolecules		Structural analysis of biomolecules	Laboratory of molecular biology	Molecular bases of cell function
4 th hour (11:30-12:20)	Structural analysis of biomolecules		Cell. and mol. Neurobiol. neuropath.	Laboratory of molecular biology	Molecular bases of cell function
5 th hour (12:20-13:10)			Cell. and mol. Neurobiol. neuropath.	Laboratory of molecular biology	Molecular bases of cell function
6 th hour (13:10-14:00)			Cell. and mol. Neurobiol. neuropath.	Laboratory of molecular biology	Molecular bases of cell function
7 th hour (14:00-14:50)			Cell. and mol. Neurobiol. neuropath.		Molecular bases of cell function

Cellular and molecular neurobiology and neuropathology prof. [Generoso Luca Colucci D'Amato](#)

Laboratory of molecular biology prof. [Nicoletta Potenza](#)

Molecular bases of cell function: methodological aspects and biomedical perspectives [Pasquale Verde](#) – [Ferdinando Gianfrancesco](#) – [Antonella Prisco](#) – [Paola Italiani](#) – [Anna Chiara De Luca](#) – [Carmen Valente](#)

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

Master Course in **Molecular Biotechnology** a.y. 2021/2022 – Second Semester

2nd Year (Room F)

	LUN	MAR	MER	GIO	VEN
1 st hour (9:00-9:50)					
2 nd hour (9:50-10:40)					
3 rd hour (10:40-11:30)					
4 th hour (11:30-12:20)				Anatomic pathology	
5 th hour (12:20-13:10)				Anatomic pathology	
6 th hour (13:10-14:00)				Anatomic pathology	
7 th hour (14:00-14:50)				Anatomic pathology	
8 th hour (14:50-15:40)				Anatomic pathology	

Anatomic pathology prof. [Alfonso Baldi](#)

Master Course in Molecular Biotechnology a.y. 2021/2022 – First Semester

1nd Year (F room)

25nd October 2021 - 15th December 2021

Tutor: Prof. Luigi Russo

TURNO	SETTIMANA LEZIONE IN PRESENZA					
Lista verde	1 ^a (11-15 ott)	3 ^a (25-29 ott)	5 ^a (8-12 nov)	7 ^a (22-26 nov)	9 ^a (6-10 dic)	11 ^a (17-21 gen)
	2 ^a (18-22 ott)	4 ^a (2-5 nov)	6 ^a (15-19 nov)	8 ^a (29 nov-3 dic)	10 ^a (7-14 gen)	12 ^a (24-28 gen)

		<u>Monday</u>	<u>Tuesday</u>	<u>Wednesday</u>	<u>Thursday</u>	<u>Friday</u>
<u>9.00</u>	<u>9.50</u>	Clinical Biochemistry <i>Prof. A. Usiello</i>	Scientific English <i>Prof. G. Caraglia</i> <i>Teams</i>	Clinical Biochemistry <i>Prof. A. Usiello</i>	Scientific English <i>Prof. G. Caraglia</i> <i>Teams</i>	
<u>9.50</u>	<u>10.40</u>					
<u>10.40</u>	<u>11.30</u>					
<u>11.30</u>	<u>12.20</u>					
<u>12.20</u>	<u>13.10</u>					
<u>13.10</u>	<u>14.00</u>					

1nd Year (F room)

7th January 2022 - 28th February 2022

Tutor: Prof. Luigi Russo

TURNO	SETTIMANA LEZIONE IN PRESENZA					
Lista verde	1 ^a (11-15 ott)	3 ^a (25-29 ott)	5 ^a (8-12 nov)	7 ^a (22-26 nov)	9 ^a (6-10 dic)	11 ^a (17-21 gen)
	2 ^a (18-22 ott)	4 ^a (2-5 nov)	6 ^a (15-19 nov)	8 ^a (29 nov-3 dic)	10 ^a (7-14 gen)	12 ^a (24-28 gen)

		<u>Monday</u>	<u>Tuesday</u>	<u>Wednesday</u>	<u>Thursday</u>	<u>Friday</u>	
<u>9.00</u>	<u>9.50</u>	Industrial biochemistry and biotechnological Processes <i>Proff. Schiraldi, Zaccariello</i>	Industrial biochemistry and biotechnological Processes <i>Proff. Schiraldi, Zaccariello</i>	Molecular Microbiology <i>Prof.Sacco</i>		Cellular Biochemistry <i>Prof. P. Pedone</i>	
<u>9.50</u>	<u>10.40</u>			Industrial biochemistry and biotechnological Processes <i>Proff. Schiraldi, Zaccariello</i>			Industrial biochemistry and biotechnological Processes <i>Proff. Schiraldi, Zaccariello</i>
<u>10.40</u>	<u>11.30</u>						
<u>11.30</u>	<u>12.20</u>	Molecular Microbiology <i>Prof.Sacco</i>					
<u>12.20</u>	<u>13.10</u>						
<u>13:10</u>	<u>14:00</u>	Cellular Biochemistry <i>Prof. P. Pedone</i>	Molecular Microbiology <i>Prof.Sacco</i>				
<u>14:00</u>	<u>14:50</u>						
<u>14:50</u>	<u>15:40</u>						

2st Year (C2 Room)11th October 2021 - 28th January 2022

Tutor: Prof. Margherita Sacco

TURNNO	SETTIMANA LEZIONE IN PRESENZA					
Lista verde	1 ^a (11-15 ott)	3 ^a (25-29 ott)	5 ^a (8-12 nov)	7 ^a (22-26 nov)	9 ^a (6-10 dic)	11 ^a (17-21 gen)
	2 ^a (18-22 ott)	4 ^a (2-5 nov)	6 ^a (15-19 nov)	8 ^a (29 nov-3 dic)	10 ^a (7-14 gen)	12 ^a (24-28 gen)

		<u>Monday</u>	<u>Tuesday</u>	<u>Wednesday</u>	<u>Thursday</u>	<u>Friday</u>
<u>9.00</u>	<u>9.50</u>		Pharmacotherapeutics and Biopharmaceuticals <i>Proff. B. D'Agostino/E. Palazzo</i>	Pharmacotherapeutics and Biopharmaceuticals <i>Proff. B. D'Agostino/E. Palazzo</i>	Molecular Pathology and Immunology <i>Proff. M. Grieco/P. De Bernardinis</i>	Molecular Pathology and Immunology <i>Proff. M. Grieco/P. De Bernardinis</i>
<u>9.50</u>	<u>10.40</u>					
<u>10.40</u>	<u>11.30</u>					
<u>11.30</u>	<u>12.20</u>		Design and Synthesis of Bioactive Compounds <i>Proff. Saviano, Vitagliano, Zaccaro</i>	Human Genetics <i>Prof. A. Riccio</i>	Design and Synthesis of Bioactive Compounds <i>Proff. Saviano, Vitagliano, Zaccaro</i>	Medical Genetics <i>Prof. V. Nigro</i>
<u>12.20</u>	<u>13.10</u>					
<u>13.10</u>	<u>14.00</u>					
<u>14.00</u>	<u>14.50</u>		Human Genetics <i>Prof. A. Riccio</i>		Medical Genetics <i>Prof. V. Nigro</i>	
<u>14.50</u>	<u>15.40</u>					
<u>15.40</u>	<u>16.30</u>					