Master's Degree in Medical, Veterinary or Forensic Biotechnological Sciences
1st Year common course
1° Semester A.Y. 2026-2027

SETTEMBRE		8 – 9	9 – 10	10 – 11	11 – 12	12 – 13	13 - 14	14-15	15-16	16-17	17-18	18-19
Martedi	1											
Mercoledi	2											
Giovedi	3											
Venerdì	4											
Sabato	5											
Domenica	6											
Lunedi	7											
Martedi	8											
Mercoledi	9											
Giovedi	10											
Venerdì	11											
Sabato	12											
Domenica	13											
Lunedi	14											
Martedi	15											
Mercoledi	16											
Giovedì	17											
Venerdì	18											
Sabato	19											
Domenica	20											
Lunedi	21											
Martedi	22											
Mercoledi	23											
Giovedì	24											
Venerdì	25											
Sabato	26											
Domenica	27											
Lunedi	28											
Martedì	29											
Mercoledi	30											
SETTEMBRE		8 – 9	9 – 10	10 – 11	11 – 12	12 – 13	13 - 14	14-15	15-16	16-17	17-18	18-19

Master's Degree in Medical, Veterinary or Forensic Biotechnological Sciences
1st Year common course
1° Semester A.Y. 2026-2027

OTTOBRE		8 – 9	9 – 10	10 – 11	11 – 12	12 – 13	13 - 14	14-15	15-16	16-17	17-18	18-19
Giovedi	1											
Venerdì	2											
Sabato	3											
Domenica	4											
Lunedi	5											
Martedi	6											
Mercoledi	7											
Giovedi	8											
Venerdì	9											
Sabato	10											
Domenica	8											
Lunedi	12											
Martedi	13											
Mercoledi	14											
Giovedi	15											
Venerdì	16											
Sabato	17											
Domenica	18											
Lunedi	19		Mol. Immunology* Room B1									
Martedi	20											
Mercoledi	21				Quantitative Biology 11:30-13:30 Aula Specchio							
Giovedì	22	Quantitative Biology 08:30-12:30 Aula Specchio										
Venerdì	23		Mol. Immunology* Room B1									
Sabato	24											
Domenica	25											
Lunedi	26		Mol. Immunology* Room B1					Molecular Basis of Human Diseases* Room B1				
Martedi	27							Mol. Diagn. in Microbiol. Room B1				
Mercoledi	28				Quantitative Biology 11:30-13:30 Aula Specchio							
Giovedì	29	Quantitative Biology 08:30-12:30 Aula Specchio						Mol. Diagn. in Microbiol. Room B1				
Venerdì	30		Mol. Immunology* Room B1									
Sabato	31											
OTTOBRE		8 – 9	9 – 10	10 – 11	11 – 12	12 – 13	13 - 14	14-15	15-16	16-17	17-18	18-19

*** = The remaining hours will be scheduled in the classroom with the lecturer.**

Master's Degree in Medical, Veterinary or Forensic Biotechnological Sciences
1st Year common course
1° Semester A.Y. 2026-2027

NOVEMBRE		8 – 9	9 – 10	10 – 11	11 – 12	12 – 13	13 - 14	14-15	15-16	16-17	17-18	18-19
Domenica	1			Tutti	I	Santi			Tutti	I	Santi	
Lunedì	2		Mol. Immunology* Room B1					Molecular Basis of Human Diseases* Room B1				
Martedì	3							Mol. Diagn. in Microbiol. Room B1				
Mercoledì	4				Quantitative Biology 11:30-13:30 Aula Specchio					Genetics & Epigenetics* Room B1		
Giovedì	5	Quantitative Biology 08:30-12:30 Aula Specchio						Mol. Diagn. in Microbiol. Room B1				
Venerdì	6		Mol. Immunology* Room B1		Mol. Diagn. in Microbiol. Room B1							
Sabato	7											
Domenica	8											
Lunedi	9		Mol. Immunology* Room B1					Molecular Basis of Human Diseases* Room B1				
Martedi	10							Mol. Diagn. in Microbiol. Room B1				
Mercoledi	11				Quantitative Biology 11:30-13:30 Aula Specchio					Genetics & Epigenetics* Room B1		
Giovedi	12	Quantitative Biology 08:30-12:30 Aula Specchio						Mol. Diagn. in Microbiol. Room B1				
Venerdì	13		Mol. Immunology* Room B1		Mol. Diagn. in Microbiol. Room B1							
Sabato	14											
Domenica	15											
Lunedi	16		Mol. Immunology* Room B1					Molecular Basis of Human Diseases* Room B1				
Martedi	17							Mol. Diagn. in Microbiol. Room B1		Genetics & Epigenetics* Room B1		
Mercoledi	18		Genetics & Epigenetics*R. B1		Quantitative Biology 11:30-13:30 Aula Specchio							
Giovedi	19	Quantitative Biology 08:30-12:30 Aula Specchio						Mol. Diagn. in Microbiol. Room B1				
Venerdì	20		Mol. Immunology* Room B1		Genetics & Epigenetics* Room B1							
Sabato	21											
Domenica	22											
Lunedi	23		Mol. Immunology* Room B1					Molecular Basis of Human Diseases* Room B1				
Martedi	24			Genetics & Epigenetics* Room B1				Mol. Diagn. in Microbiol. Room B1				
Mercoledi	25				Quantitative Biology 11:30-13:30 Aula Specchio							
Giovedi	26	Quantitative Biology 08:30-12:30 Aula Specchio						Mol. Diagn. in Microbiol. Room B1				
Venerdì	27		Mol. Immunology* Room B1									
Sabato	28											
Domenica	29											
Lunedi	30		Mol. Immunology* Room B1					Molecular Basis of Human Diseases* Room B1				
NOVEMBRE		8 – 9	9 – 10	10 – 11	11 – 12	12 – 13	13 - 14	14-15	15-16	16-17	17-18	18-19

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Master's Degree in Medical, Veterinary or Forensic Biotechnological Sciences
1st Year common course
1° Semester A.Y. 2026-2027

DICEMBRE		8 – 9	9 – 10	10 – 11	11 – 12	12 – 13	13 - 14	14-15	15-16	16-17	17-18	18-19
Martedi	1							Mol. Diagn. in Microbiol. Room B1			Genetics & Epigenetics* Room B1	
Mercoledi	2				Quantitative Biology 11:30-13:30 Aula Specchio						Genetics & Epigenetics* Room B1	
Giovedi	3	Quantitative Biology 08:30-12:30 Aula Specchio						Mol. Diagn. in Microbiol. Room B1				
Venerdì	4		Mol. Immunology* Room B1		Mol. Diagn. in Microbiol. Room B1							
Sabato	5											
Domenica	6											
Lunedi	7											
Martedi	8				Immacolata	Concezione		Immacolata	Concezione			
Mercoledi	9				Quantitative Biology 11:30-13:30 Aula Specchio							
Giovedi	10	Quantitative Biology 08:30-12:30 Aula Specchio						Mol. Diagn. in Microbiol. Room B1				
Venerdì	11		Mol. Immunology* Room B1		Mol. Diagn. in Microbiol. Room B1							
Sabato	12											
Domenica	13											
Lunedi	14		Mol. Immunology* Room B1					Molecular Basis of Human Diseases* Room B1				
Martedi	15											
Mercoledi	16				Quantitative Biology 11:30-13:30 Aula Specchio							
Giovedi	17	Quantitative Biology 08:30-12:30 Aula Specchio						Mol. Diagn. in Microbiol. Room B1				
Venerdì	18											
Sabato	19											
Domenica	20											
Lunedi	21											
Martedi	22											
Mercoledi	23											
Giovedì	24											
Venerdì	25			Natale				Natale				
Sabato	26			S. Stefano				S. Stefano				
Domenica	27											
Lunedi	28											
Martedì	29											
Mercoledì	30											
Giovedi	31											
DICEMBRE		8 – 9	9 – 10	10 – 11	11 – 12	12 – 13	13 - 14	14-15	15-16	16-17	17-18	18-19

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Master's Degree in Medical, Veterinary or Forensic Biotechnological Sciences
1st Year common course
1° Semester A.Y. 2026-2027

GENNAIO		8 – 9	9 – 10	10 – 11	11 – 12	12 – 13	13 - 14	14-15	15-16	16-17	17-18	18-19
Venerdì	1			Capodanno					Capodanno			
Sabato	2											
Domenica	3											
Lunedi	4											
Martedi	5											
Mercoledi	6			Epifania				Epifania				
Giovedi	7											
Venerdì	8											
Sabato	9											
Domenica	10											
Lunedi	11											
Martedi	12							Mol. Diagn. in Microbiol. Room B1				
Mercoledi	13											
Giovedi	14							Mol. Diagn. in Microbiol. Room B1				
Venerdi	15											
Sabato	16											
Domenica	17											
Lunedi	18											
Martedi	19							Mol. Diagn. in Microbiol. Room B1				
Mercoledi	20											
Giovedi	21							Mol. Diagn. in Microbiol. Room B1				
Venerdi	22											
Sabato	23											
Domenica	24											
Lunedi	25											