

1° Year COMMON COURSE												
				A.A. 2026/2027				A.A. 2026/2027				
COURSE	ECTS	Teacher	September 2026	* Christmas holidays	January 2027	February 2027	* Easter holidays	June 2027	July 2027	September 2027	Place	Time
Quantitative Biology	6	Sabata Martino - Paolo Gorello	10th		25th	8_22		8_22	6_20	set-27	Will be comunicated on SOL	TBD
Genetics and Epigenetics	6	Enrico Tiaci	15th_30th		29th	12th_26th		3th_16th	1th	15th_30th	Will be comunicated on SOL	TBD
Molecular Diagnostics in Microbiology	6	Roberta Spaccapelo	24th		12th	2nd_25th		9 e 23	7 e 21	14	Will be comunicated on SOL	14.30
MOLECULAR BASIS OF HUMAN DISEASES AND IMMUNOLOGY												
Molecular Basis of Human Diseases	6	Vasileios Oikonomou	11th_25th	17 Dec	8th_22nd	5th_19th	17-mar 11_24	8_22	10_24		Will be comunicated on SOL	14.30
Molecular Immunology	6	Claudio Costantini	11th_25th	17 Dec	8th_22nd	5th_19th	17-mar 11_24	8_22	10_24		Will be comunicated on SOL	16:00 (14.30 from Jan 27)
MOLECULAR DIAGNOSTICS IN NEUROPATHOLOGY												
Physiology	6	Alessandro Tozzi - Laura Bellingacci	4th_18th sept 12:00	11th Dec	15th	5th - 19th		4th - 18th 12:00	2nd - 16th 12:00	3rd 12:00	Will be comunicated on SOL	9.00
Neurology	6	Cinzia Costa	4_18 sept 12:00	11 th Dec	15th	5th - 19th		4th and 18th 12:00	2nd and 16th 12:00	3rd 12:00	Will be comunicated on SOL	9.00
Histological and Anatomical basis of Human disease	6	Martina Mandarano - Stefania Pieroni	11st - 25th	22nd Dec	22nd	5th	2nd April	4th and 18th	16th	10th and 24th	Will be comunicated on SOL	9.00
Biotechnological Drugs	6	Simona Ronchetti - Oxana Bereshchenko	4th	18th Dec	11th-25th	12th-26th	24th March	7th-28th	13th	13th	Will be comunicated on SOL	9.00

2° Year MEDICAL CURRICULUM												
					A.A. 2026/2027							
COURSE	ECTS	Teacher	September 2026	* Christmas holidays	January 2027	February 2027	* Easter holidays	June 2027	July 2027	September 2027	Place	Time
Blood Disease	6	Roberta La Starza - Enrico Tiacchi	9th _ 24th	15th Dec	11th _ 25th	9th_ 23rd	March 23rd	7th; 21th	5th; 19th	13th;27th	Will be comunicated on SOL	9.00
Cardiovascular Disease	6	Maurizio Del Pinto	14th _ 28th	10th Dec	11th	1st-17th					Will be comunicated on SOL	15.00
Digestive System Disease	6	Monia Baldoni	11th _ 25th	18th Dec	8th _ 22nd□	5th _ 19th	April 9th	4th-18th	2nd-16th	10th-24th	Will be comunicated on SOL	10.00
Endocrine System Disease	6	Efisio Puxeddu	2nd _ 16th	16th Dec	13th _ 27th	10th _ 24th					Will be comunicated on SOL	TBD
Biotechnological Approach to Oncological Disease	6	Mario Mandalà _____	TBD _____	TBD _____	TBD _____	TBD _____					Will be comunicated on SOL	TBD
Biotechnology in hemostasis and thrombosis	6	Loredana Bury	9th _ 24th	10th Dec	13th _ 27th	10th _ 24th		10th_24th	8th	16th_30th	Will be comunicated on SOL	10.00

2° Year FORENSIC CURRICULUM												
				A.A. 2026/2027				A.A. 2026/2027				
COURSE	ECTS	Teacher	September 2026	* Christmas holidays	January 2027	February 2027	* Easter holidays	June 2027	July 2027	September 2027	Place	Time
BiLaw	6	Roberto Cippitani	14th _ 28th	14th Dec	11th _ 25th	22nd					Will be communicated on SOL	16.00
Data Law in Science and Forensic	6	Roberto Cippitani	14th _ 28th	14th Dec	11th _ 25th	22nd					Will be communicated on SOL	16.30
Health Law	6	Roberto Cippitani	14th _ 28th	14th Dec	11th _ 25th	22nd					Will be communicated on SOL	17.00
Criminal Procedural Law and Forensic Techniques	6	Giuseppe Magliocca	4th _ 24th	11th Dec	8th _ 28th	26th	22th	7th _ 23th	6th _ 21th	7th _ 23th	Will be communicated on SOL	17.00
Medical and Forensic Toxicology	6	Stefano Bruscoli	17th Sept	10th Dec	12th _ 26th	9th_ 23rd					Will be communicated on SOL	9.30
Forensic Investigation Techniques	6	Marco Paone	4th _ 24th	11th Dec	08th _ 28th	26th	22th	7th _ 23th	6th _ 21th	7th _ 23th	Will be communicated on SOL	16.00
Legal Medicine	6	Cristiana Gambelunghe	18th Sept		15th	19th		04/06/27 h 11 25/06/27 h11	02/07/2027 h11 23/07/2027 h11	17/9/27 h11	Will be communicated on SOL	11.00
Forensic Genetics	6	Massimo Lancia	2nd _ 16th	16th Dec	13th _ 27th	10th _ 24th					Will be communicated on SOL	10.00

2° Year VETERINARY CURRICULUM												
				A.A. 2026/2027					A.A. 2026/2027			
COURSE	ECTS	Teacher	September 2026	* Christmas holidays	January 2027	February 2027	* Easter holidays	June 2027	July 2027	September 2027	Place	Time
Molecular Diagnostics in Veterinary Infectious Diseases	6	Patrizia Casagrande Proietti	11th _ 25th	18th Dec	28th	15th	2th april	15 th 29th	14h 21th	10h 24th	Will be comunicated on SOL	TBD
Biotechnology Applied to Animal Derived Products	6	Beniamino Terzo Cenci Goga	7th	18th Dec	29th	9th	24th	15th	14th	15th	Will be comunicated on SOL	9.00
Biotechnology Applied to Animal Breeding	6	Andrea Verini Supplizzi	4th	17th Dec	28th	8th	2nd April	9th	26th	8th	Will be comunicated on SOL	9.00
Laboratory Animals and Animal Experimentation	6	Arianna Miglio	23th	17th Dec	28th	17th					Will be comunicated on SOL	TBD
Animal Reproduction Biotechnology	6	Riccardo Zelli	28th	18th Dec□	11th	19th	2th april	11th -30th	23th	10th	Will be comunicated on SOL	9.30
Animal Genomics	6	Stefano Capomaccio	9th	16th Dec	13th _ 27th	11th _ 25th	31st	9_23	7_21	8th	Will be comunicated on SOL	TBD