

FIRST ACADEMIC YEAR APPLIED BIOTECHNOLOGY 2024/2025

COURSE	PROFESSOR	CALL	WRITTEN	TIME	BLDG	R	ORAL	TIME	BLDG	ROOM
Plant Biomass and Phytotechnologies	Fomi Cinzia	1					January 14th	09:30		3
		2				January 29th				
		3				February 25th	14:30	3		
	Di Marco Gabrielle	4				June 3rd				
		5				July 8th				
		6				September 16th				
<i>Industrial Biochemistry and Bioinformatics</i> <i>Industrial Biochemistry</i>	Battistoni Andrea	1	January 24th	14:00		21				
		2	February 11th							
		3	February 27th							
		4	June 6th							
		5	July 23rd							
		6	September 18th							
<i>Industrial Biochemistry and Bioinformatics</i> <i>Bioinformatics for biotechnology</i>	Iacovelli Federico	1	January 15th				#####	3		
		2	February 19th				#####	3		
		3	June 10th							
		4	July 24th							
		5	September 9th							
		6	September 22nd							
Applied Ecology	Ciccotti Eleonora	1					January 21st	09:30	SCIENCE	21
		2					February 12th			21
		3					June 13th			
		4					July 1st*			
		5					July 22nd			
		6					September 8th			
Pharmacology and Pharmaceutical Chemistry <i>Pharmacology</i>	Mango Dalila	1	February 6th	10:00	PP1	4				
		2	February 17th							
		3	June 17th							
		4	July 4th							
		5	July 14th							
		6	September 25th							
Pharmacology and Pharmaceutical Chemistry <i>Pharmaceutical Chemistry</i>	Di Santo Roberto	1	February 3rd							
		2	February 18th							
		3	June 11th				PP1	4		
		4	July 10th							
		5	September 3rd							
		6	September 29th*							
Microbial Technology	Ammendola Serena						January 17th	10:00	SCIENCE	21
							February 21st			21
							June 6th			
							June 27th			
							July 17th			
							September 26th			
Gene expression and regulation	Barilà Daniela						January 20th	09:30	SCIENCE	3
							February 10th			3
							February 24th			
							June 16th			
							July 11th			
							September 23rd			
Applied Immunology	Montesano Carla						January 21st	10:00	SCIENCE	3
							February 3rd			3
							February 26th			
							June 5th			
							July 16th			
							September 11th			
Biosensor Technology	Ricci Francesco * Del Grosso Erica (contact Prof. to confirm dates)									
Pharmaceutical applications of plant metabolites	Camoni Lorenzo	1	January 23th	10:00						
		2	February 7th					3		
		3	June 9th					21		
		4	July 9th							
		5	September 3rd							
		6								

SECOND ACADEMIC YEAR APPLIED BIOTECHNOLOGY 2024/2025

COURSE	PROFESSOR	CALL	WRITTEN	TIME	BLDG	R	ORAL	TIME	BLDG	ROOM	
Nanobiotechnology	Ghibelli Lina	1					January 13th	14:30	SCIENCE	21	
		2					February 10th			21	
Applied Economicas	Caron Giovanni	1	January 20th	10:00							
		2	February 13th					21			
		3	February 28th								
		4	June 25th								
		5	July 17th								
		6	September 22nd								

Dates are subject to a change

FIRST ACADEMIC YEAR CURRICULUM CLINICAL RESEARCH 2024/2025

COURSE	PROFESSOR	CALL	WRITTEN	TIME	BLDG	R	ORAL	TIME	BLDG	ROOM	
Clinical Research methodology human diseases Methodological approaches to clinical research	Polikar Betty Vella Stefano	1	January 22nd	09:00			21		SCIENCE		
		2	February 12th				3				
		3	June 4th								
		4	July 15th								
		5	September 8th								
		6									
<i>Industrial Biochemistry and Bioinformatics</i> <i>Industrial Biochemistry</i>	Battistoni Andrea	1	January 24th	14:00			21		SCIENCE		
		2	February 11th				21				
		3	February 27th				21				
		4	June 6th								
		5	July 23rd								
		6	September 18th								
<i>Industrial Biochemistry and Bioinformatics</i> <i>Bioinformatics for biotechnology</i>	Iacovelli Federico	1	January 15th	11:00			3				
		2	February 19th	10:00			3				
		3	June 10th								
		4	July 24th								
		5	September 9th								
		6	September 22nd								
<i>Applied Physiopathology</i>	Mattei Maurizio	1					January 21st	09:00	SCIENCE		
		2					February 10th				
		3					February 27th				
		4					June 16th				
		5					July 8th				
		6					September 16th				
<i>Pharmacology and Pharmaceutical Chemistry</i> <i>Pharmacology</i>	Mango Dalila	1	February 6th	10:00		PP1	4				
		2	February 17th								
		3	June 17th								
		4	July 4th								
		5	July 14th								
		6	September 25th								
<i>Pharmacology and Pharmaceutical Chemistry</i> <i>Pharmacology</i> <i>Pharmaceutical Chemistry</i>	Di Santo Roberto	1	February 3rd				PP1	4			
		2	February 18th								
		3	June 11th								
		4	July 10th								
		5	September 3rd								
		6	September 29th*								
Clinical research development and management From research to market access Post Launch activities	Assogna Giuseppe Leproux Giovanbattista	1						10:00			
		2									January 16th
		3									February 14th
		4									June 12th
		5									July 18th
		6									September 9th
<i>Clinical data Quality management Clinical Research Quality Management Clinical Monitoring</i>	Paparella Annamaria Gravina Martina	1						14:00		21	
		2								January 20th	21
		3								February 13th	
		4								June 24th	
		5								July 22nd	
		6								September 23rd	
<i>Drug design and development</i>	Messore Antonella	1						10:00			
		2									January 17th
		3									February 11th
		4									June 13th
		5									June 23rd
		6									July 17th
<i>Applied Immunology</i>	Montesano Carla	1						10:00	SCIENCE	3	
		2								January 21st	3
		3								February 3rd	
		4								February 26th	
		5								June 5th	
		6								July 16th	
Pharmaceutical applications of plant metabolites	Camoni Lorenzo	1	January 23th	10:00							
		2	February 7th								3
		3	June 9th								21
		4	July 9th								
		5	September 3rd								
		6									

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COURSE	PROFESSOR	CALL	WRITTEN	TIME	BLDG	R	ORAL	TIME	BLDG	ROOM
Nanobiotechnology	Ghibelli Lina	1					January 13th	14:30	SCIENCE	21
		2					February 10th			21
<i>Clinical Trial Regulatory Activities</i>	Caruso Salvatore	1	January 20th	10:00						
		2	February 13th							
		3	February 28th							
		4	June 25th							
		5	July 17th							
		6	September 22nd							

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