

Timetable 1ST SEMESTER A.Y. 2026-2027

FIRST SEMESTER September 28, 2026 – December 18, 2026

To understand the timetable, remember that there are

Core courses that must be followed by **ALL** students

Courses of the **Experimental Biotechnology** curriculum

Courses of the **Clinical Research** Curriculum

Warning:

Check carefully the timetable to understand the exact date of the beginning of each course

The timetable of the second year includes some **Elective courses** (AAS). The start date of some of such courses is orientative. It is still possible that some of these courses may be moved in a different day or time.

The course in Nutrigenomics is clearly more oriented to students of the Experimental Biotechnology CV, whereas the course on Medical devices is more oriented to students of the Clinical research CV. Students interested to elective courses should contact the teachers: Salvatore Bianco (dott.s.bianco.md@gmail.com); Fabio Virgili, (fvirgili@outlook.it)

First Year Timetable 1ST SEMESTER

Room 21 (Unless otherwise specified)

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
09:00 - 11:00	PHARMACOLOGY AND MEDICINAL CHEMISTRY (Medicinal Chemistry) Prof. Di Santo (Start date: October 5 th , 2026) (Room 8_PP1)	NANOBIOTECHNOLOGY-BASED PHARMACEUTICALS (Nanobiotechnology: Fundamental Science and Biomedical Application) (Biomedical Applications of Liposomes) Prof.ssa Cavalieri Prof. Fraziano	PHARMACOLOGY AND MEDICINAL CHEMISTRY (Medicinal Chemistry) Prof. Di Santo (Start date: October 5 th , 2026) (Room 8_PP1)	INDUSTRIAL BIOCHEMISTRY AND BIOINFORMATICS (Bioinformatics) Prof. Iacovelli	10:00 – 12:00 CLINICAL RESEARCH METHODOLOGY (Methodological approaches to Clinical Research) Prof. Vella (Start date:)
11:00 - 13:00	INDUSTRIAL BIOCHEMISTRY AND BIOINFORMATICS (Industrial Biochemistry) Prof Battistoni	INDUSTRIAL BIOCHEMISTRY AND BIOINFORMATICS (Bioinformatics) Prof. Iacovelli	APPLIED IMMUNOLOGY (Immunobiotechnology) (Viral Biotechnology) Prof.ssa Montesano Prof.ssa Salpini	NANOBIOTECHNOLOGY-BASED PHARMACEUTICALS (Nanobiotechnology: Fundamental Science and Biomedical Application) (Biomedical Applications of Liposomes) Prof.ssa Cavalieri Prof. Fraziano	
14:00 - 16:00	APPLIED IMMUNOLOGY (Immunobiotechnology) (Viral Biotechnology) Prof.ssa Montesano Prof.ssa Salpini	CELLULAR BIOCHEMISTRY OF HUMAN DISEASES (Biochemistry of Neurodegeneration: from Basics to Models) Prof.ssa D'Ambrosi	INDUSTRIAL BIOCHEMISTRY AND BIOINFORMATICS (Industrial Biochemistry) Prof Battistoni		
					12:30 - 15:00 CLINICAL RESEARCH METHODOLOGY (Methodological approaches to Clinical Research) Prof.ssa Polikar (Start date:)

Second Year Timetable 1ST SEMESTER

Room 3 (Unless otherwise specified)

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
09:00 - 10:00 / 10:00 - 11:00	STEM CELL BIOTECHNOLOGY Gargioli			STEM CELL BIOTECHNOLOGY Gargioli	AAS Pharmacogenetics and personalized medicine Giorgia Massacci (Start on October 19 th , 2026)
11:00 - 12:00 / 12:00 - 13:00	CLINICAL TRIALS- REGULATORY ACTIVITIES Prof Caruso (Room 5_PP2) APPLIED ECONOMICS Prof Caron		CLINICAL TRIALS- REGULATORY ACTIVITIES Prof Caruso	APPLIED ECONOMICS Prof Caron	AAS Nutrigenomics Virgili start date: (online) (please contact the Teacher)
14:00 - 15:00 / 16:00 - 16:00	AAS Pharmacogenetics and personalized medicine Giorgia Massacci (Start on October 19 th , 2026)		AAS Medical devices regulations and development Prof. Bianco (Start on October 21 st , 2026)		
16:00 - 17:00			AAS Medical devices regulations and development Prof. Bianco (Start on October 21 st , 2026)		