1ST YEAR - 2ST SEMESTER

Legend: Core Courses (that must be followed by all students), Curriculum Applied Biotechnology, Curriculum CLINICAL RESEARCH
Unless otherwise stated lesson will be in Room 21

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
09:00 -11:00	Pharmaceutical applications of plant metabolites Camoni	Microbial Technology Ammendola Drug Design (Room 3)	Bioinformatics for Biotechnology lacovelli	Biosensor Technology Ricci/Del Grosso	Clinical Data Quality management Paparella
11:00 - 13:00	Pharmacology Mango (room 8_PP1)	Biosensor Technology Ricci/del Grosso Clinical research management and development Assogna/Leproux (Room 3) (Start on March 11th)	Pharmacology Mango (room 8_PP1)	<mark>Microbial Technology</mark> Ammendola	Clinical research management and development Assogna/Leproux AAS: Experimental and bioinformatic tools to study protein protein interactions (Room G2A) Morozzo della Rocca
14:00 - 16:00	Drug Design Francesco Saccoliti AAS: Experimental approaches to study neoplastic transformation Barilà (Room 3)	Applied Ecology Ciccotti	Pharmaceutical applications of plant metabolites Camoni	Applied Ecology Ciccotti	Clinical Monitoring Gravina (Room 3)
16:00 - 18:00	AAS: Model organisms for studying metabolic diseases Di Biagio	AAS: Protein-protein Interactions:Phage-display methodology Gonfloni (<u>S</u> tart on March 18 th)	AAS: Fundamental of production for sterile products: biological and small molecules Sambuco (Room 3) (Start on March 19 th)	AAS: Pharmacovigilance Poscia (contact the Teacher) AAS Digital health and Therapeutics Recchia (Start on May 8 th online) AAS: Regenerative medicine for central nervous system diseases: approaches and future directions Ragnini (Room 3)	Clinical Monitoring Gravina (Room 3) (Start on March 7th)

Elective courses (AAS) Second semester

For all courses, unless otherwise stated, students are warmly encouraged to email the respective teachers to express their interest in attending and to obtain information regarding the course start date. This is particularly critical for the course held by Prof Gonfloni, which includes practical laboratory exercises. For organizational reasons, it is necessary to know howmany students will participate. In principle, students of the Applied Biotechnology curriculum can attend the Drug Design course as an elective activity, subject to prior notification to the coordinator.

COURSE	TEACHER	INDICATIVE TIMETABLE
Plant micropropagation	Canini canini@uniroma2.it	Contact the teacher
Regenerative medicine for central nervous system diseases: approaches and future directions	Antonella Ragnini antonella.ragnini@uniroma2.it	Students are invited to inscribe to the course via Delphi to receive all information and starting date update
Experimental and bioinformatic tools to study protein protein interactions	Blasco Morozzo della Rocca mrzbsc00@uniroma2.it	Please sign up on Delphi for the course if you are interested
Experimental approaches to study neoplastic transformation	Barilà Daniela.barila@uniroma2.it	Start on March 3 rd , 2025
Model organisms for studying metabolic diseases	Di Biagio claudiadibiagio@gmail.com	Start on March 24 th , 2025
Protein-protein Interactions:Phage-display methodology	Stefania Gonfloni stefania.gonfloni@uniroma2.it	Start on March 18 th , 2025
Pharmacovigilance (strongly recommended for Clinical research CV)	Roberto Poscia roberto.poscia@uniroma1.it	
Digital health and Therapeutics (strongly recommended for Clinical research CV)	Giuseppe Recchia giuseppe.recchia@davidigitalm edicine.com	start on May 8th, 2025 and will be held weekly online
Fundamental of production for sterile products: biological and small molecules	Barbara Sambuco barbara.sambuco@catalent.com	start on March 19 th , 2025