



CALENDARIO ESAMI A.A. 2025/2026

I ANNO

Insegnamento	Semestre	2026										2027		
		GEN	FEB	MAR	APR	MAG	GIU	LUG	SET	OTT	NOV	DIC	GEN	FEB
CELLULAR AND MOLECULAR BASES OF CANCER AND TISSUE REGENERATION	1°	27	10, 24		14		25	14	23		17		27	10, 24
BASIC PRINCIPLES OF DRUG DISCOVERY AND DEVELOPMENT	1°	20	4,18				16	23	16				20	4,18
GREEN CHEMISTRY AND BIOCONJUGATION	1°	30	13 e 27				30	15 e 31	14				15	9 e 26
ADVANCED METHODS FOR DRUG SCREENING IN INFECTIOUS DISEASES	2°	14_	5_25				16	2 e 27	25			21	14_	5_25
NANOMATERIALS APPLIED TO BIOTECHNOLOGICAL AND DIAGNOSTICS COMPOUNDS AND METHODS	2°	21	11				18	3 e 17	18				22	12
ADVANCED METHODOLOGIES FOR PRECLINICAL DRUG STUDIES	2°	22	3, 19				19	2	17				22	3, 19
BIOTECHNOLOGY OF FERMENTATIONS AND BIOCHEMICAL METHODS	2°	29	13				19	20	7, 21				29	16

II ANNO

Insegnamento	Semestre	2026										2027		
		GEN	FEB	MAR	APR	MAG	GIU	LUG	SET	OTT	NOV	DIC	GEN	FEB
GENOMICS AND TRANSCRIPTOMICS (IC OMIC SCIENCES)	1°		16				12 e 26	16	8 e 18					15
PROTEOMICS AND METABOLOMICS (IC OMIC SCIENCES)	1°		16				12 e 26	16	8 e 18					15
MANUFACTURING OF BIOTECHNOLOGICAL MEDICINES	1°	21	3 e 17				9 e 23	21	10 e 23				19	3 e 16
STRUCTURAL BIOINFORMATICS AND CADD	2°													
BIOETHICS, CLINICAL TRIAL DESIGN PHARMACOVIGILANCE	2°						8 e 29	15	14				18	9 e 24