UNIVERSITÀ DEGLI STUDI DI CAGLIARI

Facoltà di Biologia e Farmacia

HR EXCELLENCE IN RESEARCH

CORSO DI LAUREA MAGISTRALE IN ADVANCED BIOTECHNOLOGY

CALENDARIO ESAMI A.A. 2026/2027

I ANNO

			2027											2028	
Insegnamento	**Codice AD**	**Semestre**	**GEN**	**FEB**	**MAR**	**APR**	**MAG**	**GIU**	**LUG**	**SET**	**OTT**	**NOV**	**DIC**	**GEN**	**FEB**
CELLULAR AND MOLECULAR BASES OF CANCER AND TISSUE REGENERATION	BF/0084/EN	**1°**	27	10, 24		8 (FC)		18	16	24		25 (FC)		28	11, 25
BASIC PRINCIPLES OF DRUG DISCOVERY AND DEVELOPMENT	BF/0082/EN	**1°**	20	4, 18				16	7,23	16				20	4, 18
GREEN CHEMISTRY AND BIOCONJUGATION	BF/0083/EN	**1°**	15 (FC)	9, 23				30	14, 28	15				25	9, 23
ADVANCED METHODS FOR DRUG SCREENING IN INFECTIOUS DISEASES	BF/0086/EN	**2°**	14 (FC)	5*, 25*		21 (FC)		17	8, 26	22			16 (FC)	14, 30	17
NANOMATERIALS APPLIED TO BIOTECHNOLOGICAL AND DIAGNOSTICS COMPOUNDS AND METHODS	BF/0088/EN	**2°**	22*	12*		15 (FC)		16	5, 19	22				21	10
ADVANCED METHODOLOGIES FOR PRECLINICAL DRUG STUDIES	BF/0087/EN	**2°**	26*	19*		9 (FC)		17	15	23	13 (FC)	19	17	26	21
BIOTECHNOLOGY OF FERMENTATIONS AND BIOCHEMICAL METHODS	BF/0085/EN	**2°**	29*	16*		16 (FC)		23	21	8		17 (FC)		27*	16*

NB: le date in rosso sono appelli riservati agli studenti fuori corso

*appelli riservati agli studenti iscritti ad anni successivi al 1°

II ANNO

			2027											2028	
Insegnamento		**Semestre**	**GEN**	**FEB**	**MAR**	**APR**	**MAG**	**GIU**	**LUG**	**SET**	**OTT**	**NOV**	**DIC**	**GEN**	**FEB**
OMIC SCIENCES	BF/0089/EN	**1°**	28	12				16	12, 26	20				31	14
MANUFACTURING OF BIOTECHNOLOGICAL MEDICINES	BF/0093/EN	**1°**	19	3, 17		13 (FC)		11, 29	20	8, 23				18	1, 17
STRUCTURAL BIOINFORMATICS AND CADD	BF/0092/EN	**2°**				20 (FC)		18	16	27				26	24
BIOETHICS, CLINICAL TRIAL DESIGN PHARMACOVIGILANCE	BF/0094/EN	**2°**	18 (FC)	9 (FC), 24 (FC)		19 (FC)		21	6, 19	13, 28				24	7, 21

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