BIOTECHNOLOGY

First semester class timetable 2026/2027

START 28/09/2026

END 23/01/2026

I YEAR

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:30-9:30		**from 6/10/2026: CELL PHYSIOLOGY (M. CZERNIK) ROOM 10**	**CYTOLOGY AND HISTOLOGY (A. MAURO) ROOM 6 D'ANNUNZIO until 22/12/2026**		
9:30-10:30		**from 6/10/2026: CELL PHYSIOLOGY (M. CZERNIK) ROOM 10**	**CYTOLOGY AND HISTOLOGY (A. MAURO) ROOM 6 D'ANNUNZIO until 22/12/2026**		
10:30-11:30		**CYTOLOGY AND HISTOLOGY (A. MAURO) weeks 1-2: ROOM 4 weeks 3-12: ROOM 16**	**from 4/11/2026: MORPHOLOGICAL ANALYSIS OF CELLS AND TISSUE LABORATORY (A. MAURO) LAB BARONE**		**GENERAL CHEMISTRY (M. CHIARINI) ROOM 7**
11:30-12:30		**CYTOLOGY AND HISTOLOGY (A. MAURO) weeks 1-2: ROOM 4 weeks 3-12: ROOM 16**	**from 4/11/2026: MORPHOLOGICAL ANALYSIS OF CELLS AND TISSUE LABORATORY (A. MAURO) LAB BARONE**		**GENERAL CHEMISTRY (M. CHIARINI) ROOM 7**
12:30-13:30		**CYTOLOGY AND HISTOLOGY (A. MAURO) weeks 1-2: ROOM 4 weeks 3-12: ROOM 16**	**from 4/11/2026: MORPHOLOGICAL ANALYSIS OF CELLS AND TISSUE LABORATORY (A. MAURO) LAB BARONE**	**GENERAL CHEMISTRY (M. CHIARINI) ROOM 6 D'ANNUNZIO**	**GENERAL CHEMISTRY (M. CHIARINI) ROOM 7**
13:30-14:30		PAUSA PRANZO	PAUSA PRANZO	PAUSA PRANZO	

14:30-15:30	From January: BASIC CHEMICAL METHODOLOGIES LABORATORY (A. SCROCCARELLO) ROOM 7	from 3/11/2026: MORPHOLOGICAL ANALYSIS OF CELLS AND TISSUE LABORATORY (A. MAURO) LAB BARONE from January: BASIC CHEMICAL METHODOLOGIES LABORATORY (A. SCROCCARELLO)		APPLIED PHYSICS AND BIOSTATISTICS (V.NOTARSTEFANO) ROOM 16	APPLIED PHYSICS AND BIOSTATISTICS (V.NOTARSTEFANO) ROOM 16
15:30-16:30	From January: BASIC CHEMICAL METHODOLOGIES LABORATORY (A. SCROCCARELLO) ROOM 7	from 3/11/2026: MORPHOLOGICAL ANALYSIS OF CELLS AND TISSUE LABORATORY (A. MAURO) LAB BARONE from January: BASIC CHEMICAL METHODOLOGIES LABORATORY (A. SCROCCARELLO)	CELL PHYSIOLOGY (M. CZERNIK) ROOM 1/LAB	APPLIED PHYSICS AND BIOSTATISTICS (V.NOTARSTEFANO) ROOM 16	APPLIED PHYSICS AND BIOSTATISTICS (V.NOTARSTEFANO) ROOM 16
16:30-17:30	From January: BASIC CHEMICAL METHODOLOGIES LABORATORY (A. SCROCCARELLO) ROOM 7	from 3/11/2026: MORPHOLOGICAL ANALYSIS OF CELLS AND TISSUE LABORATORY (A. MAURO) LAB BARONE from January: BASIC CHEMICAL METHODOLOGIES LABORATORY (A. SCROCCARELLO)	CELL PHYSIOLOGY (M. CZERNIK) ROOM 1/LAB	APPLIED PHYSICS AND BIOSTATISTICS (V.NOTARSTEFANO) ROOM 16	
17:30-18:30	From January: BASIC CHEMICAL METHODOLOGIES LABORATORY (A. SCROCCARELLO) ROOM 7	from 3/11/2026: MORPHOLOGICAL ANALYSIS OF CELLS AND TISSUE LABORATORY (A. MAURO) LAB BARONE from January: BASIC CHEMICAL METHODOLOGIES LABORATORY (A. SCROCCARELLO)			

FROM JANUARY 14: EACH THURSDAY 9.00-19.00 LAB MOTTI: Basic chemical methodologies laboratory

II YEAR					
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8:30-9:30	EXPERIMENTAL MODELS: CAERNORABITIS ELEGANS (M. PUCCI) lab activity ROOM 1/LAB COLTURE CELLULARI	ANALITICAL CHEMISTRY (F.FANTI) ROOM 4	CELLULAR PATHOPHYSIOLOGY (M. MANERA) ROOM 10	IMMUNOLOGY (M. MANERA) ROOM 10	EXPERIMENTAL MODELS: Zebrafish Laboratory (M. PERUGINI) lab activity

9:30-10:30	EXPERIMENTAL MODELS: CAERNORABITIS ELEGANS (M. PUCCI) lab activity ROOM 1/LAB COLTURE CELLULARI	ANALITICAL CHEMISTRY (F.FANTI) ROOM 4	CELLULAR PATHOPHYSIOLOGY (M. MANERA) ROOM 10	IMMUNOLOGY (M. MANERA) ROOM 10	EXPERIMENTAL MODELS: Zebrafish Laboratory (M. PERUGINI) lab activity	
10:30-11:30	EXPERIMENTAL MODELS: CAERNORABITIS ELEGANS (M. PUCCI) lab activity ROOM 1/LAB COLTURE CELLULARI	DEVELOMENTAL BIOLOGY (A. CANCIELLO) ROOM 10	IMMUNOLOGY (M. MANERA) ROOM 10	CELLULAR PATHOPHYSIOLOGY (M. MANERA) ROOM 10	EXPERIMENTAL MODELS: Zebrafish Laboratory (M. PERUGINI) lab activity FROM THE FUNCTION OF THE REPRODUCTIVE SYSTEM TO BIOTECHNOLOGY (ELECTIVE) (RUSSO) ONLINE	
11:30-12:30	EXPERIMENTAL MODELS: CAERNORABITIS ELEGANS (M. PUCCI) lab activity ROOM 1/LAB COLTURE CELLULARI	DEVELOMENTAL BIOLOGY (A. CANCIELLO) ROOM 10	IMMUNOLOGY (M. MANERA) ROOM 10	CELLULAR PATHOPHYSIOLOGY (M. MANERA) ROOM 10	EXPERIMENTAL MODELS: Zebrafish Laboratory (M. PERUGINI) lab activity FROM THE FUNCTION OF THE REPRODUCTIVE SYSTEM TO BIOTECHNOLOGY (ELECTIVE) (RUSSO) ONLINE	
12:30-13:30	PAUSA PRANZO	PAUSA PRANZO	PAUSA PRANZO	PAUSA PRANZO	PAUSA PRANZO	
13:30-14:30	PAUSA PRANZO	PAUSA PRANZO	PAUSA PRANZO	PAUSA PRANZO	PAUSA PRANZO	
14:30-15:30	OXICOLOGY (M. PERUGINI) only OCTOBER ROOM 12	EXPERIMENTAL MODELS: MAMMALS (A. PESERICO) ROOM 16A	ANALITICAL CHEMISTRY (F.FANTI)* ROOM 10	DEVELOMENTAL BIOLOGY (A. CANCIELLO) ROOM 10	from 30 october BIOCHEMICAL METHODOLOGIES (STANDOLI) lab activity**	
15:30-16:30	OXICOLOGY (M. PERUGINI) only OCTOBER ROOM 12	EXPERIMENTAL MODELS: MAMMALS (A. PESERICO) ROOM 16A	ANALITICAL CHEMISTRY (F.FANTI)* ROOM 10	DEVELOMENTAL BIOLOGY (A. CANCIELLO) ROOM 10	from 30 october BIOCHEMICAL METHODOLOGIES (STANDOLI) lab activity**	
16:30-17:30	OXICOLOGY (M. PERUGINI) only OCTOBER ROOM 12	EXPERIMENTAL MODELS: MAMMALS (A. PESERICO) ROOM 16A		BIOCHEMICAL METHODOLOGIES (STANDOLI) theory ROOM 7	from 30 october BIOCHEMICAL METHODOLOGIES (STANDOLI) lab activity**	
17:30-18:30	OXICOLOGY (M. PERUGINI) only OCTOBER ROOM 12	EXPERIMENTAL MODELS: MAMMALS (A. PESERICO) ROOM 16A		BIOCHEMICAL METHODOLOGIES (STANDOLI) theory ROOM 7	from 30 october BIOCHEMICAL METHODOLOGIES (STANDOLI) lab activity**	

*** On Friday 23 october and 11 dec the lessons of Prof FANTI will be held on MOTTI lab 14.30-18.30**

BIOCHEMICAL METHODOLOGIES (STANDOLI) lab activity LAB MOTTI**

30 october 14.30-18:30

	2 november 14.30-18.30					
	13 november 9.30-13.30					
	20 november 9.30-13.30					
	27 november 9.30-13.30					
	30 november 9.30-13.30					