

CLASS SCHEDULE A.A. 2026– 2027 1 YEAR - 1° SEMESTER

GIORNO	DATA	ORA	ORA	ORA	ORA	
MONDAY	21/09/26	9.00 – 11.00	11.00 -13.00	13.00 – 15.00	16.00 -18.00	
		Experimental and applied histology:tissue engineering and regenerative medicine				
		Prof.ssa Monti				
TUESDAY	22/09/26	9.00 – 11.00	11.00 -13.00	15.00 – 17.00		
				Risk Management		
				Prof. ssa Cerchiello		
				Aula E 3		
				Palazzo S. Tommaso		
WEDNESDAY	23/09/2026	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 -18.00	
		Big data analytics				
		Prof. ssa Demartini				
		Aula H				
		Palazzo S. Felice				
THURSDAY	24/09/2026	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 -18.00	
		Risk Management				
		Prof. ssa Cerchiello				
		Aula H				
		Palazzo S. Felice				

FRIDAY	25/09/2026	9.00 – 11.00	11.00 -13.00	13.00 – 15.00	16.00 -18.00	
		Transgenerational medicine and gender aging	Transgenerational medicine and gender aging	Risk Management		
		Prof.ssa Nappi	Prof.ssa Nappi	Prof. ssa Cerchiello		
		Auletta ostetricia Padiglione 7, 1° piano	Auletta ostetricia Padiglione 7, 1° piano	Aula FL Palazzo S. Felice		
MONDAY	28/09/2026	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
		Big data analytics	Experimental and applied histology: tissue engineering and regenerative medicine			
		Prof.ssa Demartini	Prof.ssa Monti			
		Aula 15 Palazzo S. Felice				
TUESDAY	29/09/2026	9.00 – 11.00	11.00 -13.00	13.00 – 15.00	15.00 – 17.00	
WEDNESDAY	30/09/2026	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
		Big data analytics				
		Prof. ssa Demartini				
		Aula H Palazzo S. Felice				

THURSDAY	01/10/2026	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
		Risk Management				
		Prof.ssa Cerchiello				
		Aula H Palazzo S. Felice				
FRIDAY	02/10/2026	9.00 – 11.00	11.00 -13.00	13.00 – 15.00	16.00 – 18.00	
				Risk Management		
				Prof. ssa Cerchiello		
				Aula FL Palazzo S. Felice		
MONDAY	05/10/2026	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
		Big data analytics	Experimental and applied histology:tissue engineering and regenerative medicine	Physiology of aging	Physiology of aging	
		Prof.ssa Demartini	Prof.ssa Monti	Prof. Porcelli	Prof. Porcelli	
		Aula 15 Palazzo S. Felice				
TUESDAY	06/10/2026	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
			Biology of aging; ; from basic science to Clinical implications	Physiology of aging	Physiology of aging	
			Prof.ssa Besio	Prof. Porcelli	Prof. Porcelli	

GIORNO	DATA					
WEDNESDAY	07/10/2026	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
		Big data analytics		Physiology of aging	Physiology of aging	
		Prof. ssa Demartini		Prof. Porcelli	Prof. Porcelli	
		Aula H Palazzo S. Felice				
THURSDAY	08/10/2026	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
		Risk Management	Experimental and applied histology:tissue engineering and regenerative medicine	Biology of aging; ; from basic science to Clinical implications		
		Prof.ssa Cerchiello	Prof.ssa Monti	Prof.ssa Besio		
		Aula H Palazzo S. Felice				
FRIDAY	09/10/2026	9.00 – 11.00	11.00 -13.00	1300 – 15.00	16.00 – 18.00	
				Risk Management		
				Prof. ssa Cerchiello		
				Aula FL Palazzo S. Felice		
MONDAY	12/10/2026	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
		Big data analytics		Physiology of aging	Physiology of aging	
		Prof. ssa Demartini		Prof. Porcelli	Prof. Porcelli	
		Aula 15 Palazzo S. Felice				

TUESDAY	13/10/2026	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
		Experimental and applied histology:tissue engineering and regenerative medicine	Biology of aging; ; from basic science to Clinical implications Prof.ssa Besio	Physiology of aging	Physiology of aging	
		Prof.ssa Monti		Prof. Porcelli	Prof. Porcelli	
WEDNESDAY	14/10/2026	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
		Big data analytics		Physiology of aging	Physiology of aging	
		Prof. ssa Demartini		Prof. Porcelli	Prof. Porcelli	
		Aula H Palazzo S. Felice				
THURSDAY	15/10/2026	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
		Transgenerational medicine and gender aging	Transgenerational medicine and gender aging	Biology of aging; ; from basic science to Clinical implications		
		Prof.ssa Nappi	Prof.ssa Nappi	Prof.ssa Besio		
		Auletta ostetricia Padiglione 7, 1° piano	Auletta ostetricia Padiglione 7, 1° piano			
FRIDAY	16/10/2026	9.00 – 11.00	11.00 -13.00	13.00 – 15.00	16.00 – 18.00	
		Experimental and applied histology: tissue engineering and regenerative medicine		Risk Management		
		Prof.ssa Monti		Prof. ssa Cerchiello Aula FL Palazzo S. Felice		

MONDAY	19/10/2026	9.00 – 11.00	11.00 -13.00	13.00 – 15.00	16.00 – 18.00	
		Big data analytics	Novel drug design and preparations			
		Prof. ssa Demartini	Prof.ssa Rossi			
		Aula 15 Palazzo S. Felice				
TUESDAY	20/10/2026	9.00 – 11.00	11.00 -13.00	15.00 – 17.00	17.00 – 18.00	
		Experimental and applied histology: tissue engineering and regenerative medicine		Risk Management		
		Prof.ssa Monti		Prof. ssa Cerchiello		
				Aula E 3 Palazzo S. Tommaso		
WEDNESDAY	21/10/2026	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
		Big data analytics				
		Prof. ssa Demartini				
		Aula H Palazzo S. Felice				
THURSDAY	22/10/2026	9.00 – 11.00	11.00 -13.00	15.00 – 17.00	17.00 – 18.00	
		Experimental and applied histology: tissue engineering and regenerative medicine				
		Prof.ssa Monti				

FRIDAY	23/10/26	9.00 – 11.00	11.00 -13.00	1300 – 15.00	16.00 – 18.00	
				Risk Management		
				Prof. ssa Cerchiello		
				Aula FL		
				Palazzo S. Felice		
MONDAY	26/10/26	9.00 – 11.00	11.00 -13.00	13.00 – 15.00	16.00 – 18.00	
		Novel drug design and preparations	Experimental and applied histology: tissue engineering and regenerative medicine			
		Prof.ssa Rossi	Prof.ssa Montii			
TUESDAY	27/10/26	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
		Experimental and applied histology: tissue engineering and regenerative medicine		Geroscience the intersection of basic aging biology, chronic diseases and life-style medicine for sustainable health		
		Prof.ssa Monti		Prof.ssa De Giuseppe		
WEDNESDAY	28/10/26	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 17.00	
		Big data analytics	Geroscience the intersection of basic aging biology, chronic diseases and life-style medicine for sustainable health	Biology of aging: from basic science to Clinical implications		
		Prof. ssa Demartini	Prof.ssa De Giuseppe	Prof.ssa Besio		
		Aula H				
		Palazzo S. Felice				

THURSDAY	29/10/26	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
		Transgenerational medicine and gender aging	Transgenerational medicine and gender aging			
		Prof.ssa Nappi	Prof.ssa Nappi			
		Auletta ostetricia Padiglione 7, 1° piano	Auletta ostetricia Padiglione 7, 1° piano			
FRIDAY	30/10/26	9.00 – 11.00	11.00 -13.00	13.00 – 15.00	16.00 – 18.00	
		Computational Chemistry and Biology		Risk Management		
		Prof. Forneris		Prof. ssa Cerchiello		
				Aula FL Palazzo S. Felice		
MONDAY	02/11/26	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
		Novel drug design and preparations	Experimental and applied histology:tissue engineering and regenerative medicine	Geroscience the intersection of basic aging biology, chronic diseases and life-style medicine for sustainable health		
		Prof.ssa Rossi	Prof.ssa Monti	Prof.ssa De Giuseppe		
TUESDAY	03/11/26	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
			Biology of aging; from basic science to Clinical implications			
			Prof.ssa Besio			

WEDNESDAY	04/11/26	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
		Big data analytics	Geroscience the intersection of basic aging biology, chronic diseases and life-style medicine for sustainable health	Biology of aging; ; from basic science to Clinical implications	Biology of aging; ; from basic science to Clinical implications	
		Prof. ssa Demartini	Prof.ssa De Giuseppe	Prof.ssa Besio	Prof.ssa Besio	
		Aula H Palazzo S. Felice				
THURSDAY	05/11/26	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
		Novel drug design and preparations				
		Prof.ssa Rossi				
FRIDAY	06/11/26	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
		Computational Chemistry and Biology .				
		Prof. Forneris				
MONDAY	09/11/26	9.00 – 11.00	11.00 -13.00	13.00 – 15.00	16.00 – 18.00	
		Big data analytics	Experimental and applied histology: tissue engineering and regenerative medicine			
		Prof. ssa Demartini Aula 15 Palazzo S. Felice	Prof.ssa Monti			

TUESDAY	10/11/26	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
			Biology of aging: from basic science to Clinical implications	Biology of aging: from basic science to Clinical implications		
			Prof.ssa Besio	Prof.ssa Besio		
WEDNESDAY	11/11/26	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
		Geroscience the intersection of basic aging biology, chronic diseases and life-style medicine for sustainable health	Biology of aging: from basic science to Clinical implications			
		Prof.ssa De Giuseppe	Prof.ssa Besio			
THURSDAY	12/11/26	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
FRIDAY	13/11/26	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
		Computational Chemistry and Biology .				
		Prof. Forneris				

MONDAY	16/11/26	9.00 – 11.00	11.00 -13.00	13.00 – 15.00	16.00 – 18.00	
		Novel drug design and preparations	Geroscience the intersection of basic aging biology, chronic diseases and life-style medicine for sustainable health			
		Prof.ssa Rossi	Prof.ssa De Giuseppe			
TUESDAY	17/11/26	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
		Experimental and applied histology: tissue engineering and regenerative medicine	Biology of aging: from basic science to Clinical implications	From Mother womb to Adolescence	From Mother womb to Adolescence	
		Prof.ssa Monti	Prof.ssa Besio	Prof.ssa Licari	Prof.ssa Licari	
				Auletta di Pediatria	Auletta di Pediatria	
WEDNESDAY	18/11/26	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
		Big data analytics	Geroscience the intersection of basic aging biology, chronic diseases and life-style medicine for sustainable health	Geroscience the intersection of basic aging biology, chronic diseases and life-style medicine for sustainable health		
		Prof. ssa Demartini	Prof.ssa De Giuseppe	Prof.ssa De Giuseppe		
		Aula H, Palazzo S. Felice				
THURSDAY	19/11/26	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
		From Mother womb to Adolescence	From Mother womb to Adolescence			
		Prof.ssa Licari	Prof.ssa Licari			
		Auletta di Pediatria	Auletta di Pediatria			

GIORNO	DATA					
FRIDAY	20/11/26	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
MONDAY	23/11/26	9.00 – 11.00	11.00 -13.00	13.00 – 15.00	16.00 – 18.00	
		Big data analytics	Novel drug design and preparations			
		Prof. ssa Demartini	Prof.ssa Rossi			
		Aula 15 Palazzo S. Felice				
TUESDAY	24/11/26	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
WEDNESDAY	25/11/26	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
		Big data analytics				
		Prof. ssa Demartini				
		Aula H Palazzo S. Felice				
THURSDAY		26/11/26	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00
			Transgenerational medicine and gender aging	Transgenerational medicine and gender aging		
			Prof.ssa Nappi	Prof.ssa Nappi		
			Auletta ostetricia Padiglione 7, 1° piano	Auletta ostetricia Padiglione 7, 1° piano		
FRIDAY		27/11/26	9.00 – 11.00			
			Computational Chemistry and Biology			
			Prof. Forneris			

MONDAY		30/11/26	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
			Big data analytics				
			Prof. ssa Demartini				
			Aula 15 Palazzo S. Felice				
TUESDAY		01/12/26	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
			Novel drug design and preparations				
			Prof.ssa Rossi				
WEDNESDAY		02/12/26	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
			Clinical implication of biotechnologies	Clinical implication of biotechnologies			
			Prof.ssa Melazzini	Prof.ssa Melazzini			
THURSDAY		03/12/26	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
			Clinical implication of biotechnologies	Clinical implication of biotechnologies			
			Prof.ssa Melazzini	Prof.ssa Melazzini			
FRIDAY		04/12/26	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	

MONDAY	07/12/26	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
	BANK HOLIDAY					
TUESDAY	08/12/26	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
	BANK HOLIDAY					
WEDNESDAY	09/12/26	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
	BANK HOLIDAY					
THURSDAY	10/12/26	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
		Novel drug design and preparations				
		Prof.ssa Rossi				
FRIDAY	11/12/26	9.00 – 11.00	11.00 -13.00	14.30 – 16.30	17.00 – 18.00	
				Surgical appication of biotechnologies		
				Prof. Canzi		
				Auletta Clinica Otorino , V piano, Torre B, Palazzo Dea		

MONDAY	14/12/26	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
		Clinical implication of biotechnologies	Clinical implication of biotechnologies			
		Prof.ssa Melazzini	Prof.ssa Melazzini			
TUESDAY	15/12/26	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
		Clinical implication of biotechnologies	Clinical implication of biotechnologies			
		Prof.ssa Melazzini	Prof.ssa Melazzini			
WEDNESDAY	16/12/26	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
		Big data analytics	Clinical implication of biotechnologies			
		Prof. ssa Demartini	Prof.ssa Melazzini			
		Aula H Palazzo S. Felice				
THURSDAY	17/12/26	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
			Clinical implication of biotechnologies			
			Prof.ssa Melazzini			
FRIDAY	18/12/26	9.00 – 11.00	11.00 -13.00	14.30 – 17.30		
			Clinical implication of biotechnologies	Surgical appication of biotechnologies		
			Prof.ssa Melazzini	Prof. Canzi Auletta Clinica Otorino , V piano, Torre B, Palazzo Dea		

MONDAY	21/12/26					
	CHRISTMAS HOLIDAY					
THURSDAY	07/01/27	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
FRIDAY	08/01/27	9.00 – 11.00	11.00 -13.00	14.30 – 17.30	16.00 – 18.00	
				Surgical appication of biotechnologies		
				Prof. Canzi		
				Auletta Clinica Otorino , V piano, Torre B, Palazzo Dea		

MONDAY	11/01/27	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
		Big data analytics				
		Prof. ssa Demartini				
		Aula 15, Palazzo S. Felice				
TUESDAY	12/01/27	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
WEDNESDAY	13/01/27	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
		Big data analytics				
		Prof. ssa Demartini				
		Aula H, Palazzo S. Felice				

LESSON ROOM SITE

HALL BERTE' C 38-10 FARMACOLOGIA E TOSSICOLOGIA
PALAZZO GOLGI SPALLANZANI VIA FERRATA N. 9 (5° FLOOR)

FIRST SEMESTER LESSONS : LESSONS:	SECOND SEMESTER LESSONS:
15/09/26-15/01/27	08/03/27-04/06/27
FIRST SEMESTER EXAMS: EXAMS:	SECOND SEMESTER EXAMS:
18/01/27-05/03/27	07/06/27-30/07/27
RECOVERY SESSION	
01/09/27-30/09/27	01/12/27-17/12/27

TEACHING	TEACHER	FRONT-END-TEACHING HOURS
Computational Chemistry and Biology .	Forneris Federico	8
Clinical implication of biotechnologies	Melazzini Federica	24
Risk management	Cerchiello Paola	24
Health management	Demartini Maria Chiara	24
Big data analytics	Demartini Maria Chiara	24
Surgical application of biotechnologies	Canzi Pietro	8
Transgenerational medicine and gender aging	Nappi Rossella	16
Geroscience the intersection of basic aging biology, chronic diseases and life-style medicine for sustainable health	De Giuseppe Rachele	16
From Mother womb to adolescence, how we build up our future health and well-being	Licari Amelia	8

Experimental and applied histology:tissue engineering and regenerative medicine	Monti Manuela	24
Physiology of aging	Porcelli Simone	24
Biology of aging from basic science to clinical implications	Besio Roberta	24
Novel drug design and preparations	Rossi Daniela	16