

CALENDAR LESSONS A.A. 2025– 2026 2 YEAR - 1° SEMESTER

GIORNO	DATA	ORA	ORA	ORA	ORA	
MONDAY	22/09/25	9.00 – 11.00	11.00 -13.00	13.00 – 15.00	16.00 -18.00	
				Big data analytics		
				Prof. ssa Cerchiello Aula 14 Economia		
GIORNO	DATA	ORA	ORA	ORA	ORA	
TUESDAY	23/09/25	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 -18.00	
		Big data analytics				
		Prof.ssa Cerchiello Aula E Economia				
GIORNO	DATA	ORA	ORA	ORA	ORA	
WEDNESDAY	24/09/25	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 -18.00	
		Big data analytics				
		Prof.ssa Cerchiello Aula FL Economia				
GIORNO	DATA	ORA	ORA	ORA	ORA	
THURSDAY	25/09/25	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 AULETTA PEDIATRIA	Prof.ssa Licari			

			AULETTA PEDIATRIA			
GIORNO	DATA	ORA	ORA	ORA	ORA	
FRIDAY	26/09/25	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 -18.00	
GIORNO	DATA	ORA	ORA	ORA	ORA	
MONDAY	29/09/25	9.00 – 11.00	11.00 -13.00	13.00 – 15.00	16.00 -18.00	
				Big data analytics		
				Prof. ssa Cerchiello Aula 14 Economia		
TUESDAY	30/09/25	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		Risk Management	Risk Management	
		Prof.ssa Monti Studio Auletta didattica Istituto Istologia ed Embriologia		Prof. Bitetto	Prof. Bitetto	
WEDNESDAY	01/10/2025	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 -18.00	
		Big data analytics		From Mother womb to Adolescence	From Mother womb to Adolescence	
		Prof. ssa Cerchiello Aula FL Economia		Prof.ssa Licari AULETTA PEDIATRIA	Prof.ssa Licari AULETTA PEDIATRIA	
THURSDAY	02/10/2025	9.00 – 11.00	11.00 -13.00			
		Transgenerational medicine and gender aging	Transgenerational medicine and gender aging			
		Prof.ssa Nappi	Prof.ssa Nappi			

		Pad. 7 Ost. E Gin. Primo piano Studio Prof.ssa Nappi	Pad. 7 Ost. E Gin. Primo piano Studio Prof.ssa Nappi			
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GIORNO	DATA	ORA	ORA	ORA	ORA	
FRIDAY	03/10/2025	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 -18.00	
MONDAY	06/10/2025	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
TUESDAY	07/10/2025	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	Risk Management	Risk Management	
		Prof.ssa Monti Studio Auletta didattica Istituto Istologia ed Embriologia	Prof.ssa Besio Studio presso Unità di Biochimica, via Taramelli 3b. piano primo	Prof. Bitetto	Prof. Bitetto	
WEDNESDAY	08/10/2025	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
		Big data analytics				
		Prof. ssa Cerchiello Aula FL Economia				

GIORNO	DATA					
THURSDAY	09/10/2025	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
		Risk Management	Risk Management			
		Prof. Bitetto	Prof. Bitetto			
FRIDAY	10/10/2025	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
MONDAY	13/10/2025	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
				Physiology of aging	Physiology of aging	
		Risk Management	Risk Management	Prof. Porcelli Studio Dip. Med. Mol. Via Forlanini 6 piano terra	Prof. Porcelli Studio Dip. Med. Mol. Via Forlanini 6 piano terra	
		Prof. Bitetto	Prof. Bitetto			
TUESDAY	14/10/2025	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	Physiology of aging	Physiology of aging	
		Prof.ssa Monti Studio Auletta didattica Istituto Istologia ed Embriologia	Prof.ssa Besio Studio presso Unità di Biochimica, via Taramelli 3b. piano primo	Prof. Porcelli Studio Dip. Med. Mol. Via Forlanini 6 piano terra	Prof. Porcelli Studio Dip. Med. Mol. Via Forlanini 6 piano terra	

GIORNO	DATA					
WEDNESDAY	15/10/2025	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 Cerchiello		Prof. Porcelli Studio Dip. Med. Mol. Via Forlanini 6 piano terra	Prof. Porcelli Studio Dip. Med. Mol. Via Forlanini 6 piano terra	
		Aula FL Economia				
THURSDAY	16/10/2025	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
FRIDAY	17/10/2025	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		Risk Management	Risk Management	
				Prof. Bitetto	Prof. Bitetto	
		Prof.ssa Monti Studio Auletta didattica Istituto Istologia ed Embriologia				
MONDAY	20/10/2025	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
				Physiology of aging	Physiology of aging	
				Prof. Porcelli Studio Dip. Med. Mol. Via Forlanini 6 piano terra	Prof. Porcelli Studio Dip. Med. Mol. Via Forlanini 6 piano terra	

CALENDAR LESSONS A.A. 2025– 2026 2° YEAR - 1° SEMESTER

GIORNO	DATA	ORA	ORA	ORA	ORA	
TUESDAY	21/10/2025	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		Physiology of aging	Physiology of aging	
		Prof.ssa Monti Studio Auletta didattica Istituto Istologia ed Embriologia		Prof. Porcelli Studio Dip. Med. Mol. Via Forlanini 6 piano terra	Prof. Porcelli Studio Dip. Med. Mol. Via Forlanini 6 piano terra	
WEDNESDAY	22/10/2025	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 Cerchiello		Prof. Porcelli Studio Dip. Med. Mol. Via Forlanini 6 piano terra	Prof. Porcelli Studio Dip. Med. Mol. Via Forlanini 6 piano terra	
		Aula FL Economia				
THURSDAY	23/10/2025	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
				Risk Management	Risk Management	
				Prof. Bitetto	Prof. Bitetto	
FRIDAY	24/10/2025	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 17.00	

GIORNO	DATA	ORA	ORA	ORA	ORA	
MONDAY	27/10/2025	9.00 – 11.00	11.00 -13.00	13.00 – 15.00	16.00 – 18.00	
		Novel drug design and preparations		Big data analytics		
		Prof.ssa Rossi		Prof. ssa Cerchiello		
				Aula 14 Economia		
TUESDAY	28/10/2025	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 Monti Studio Auletta didattica Istituto Istologia ed Embriologia	Prof.ssa Besio Studio presso Unità di Biochimica, via Taramelli 3b. piano primo			
WEDNESDAY	29/10/2025	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
		Big data analytics	Biology of aging: from basic science to Clinical implications			
		Prof. ssa Cerchiello	Prof.ssa Besio Studio presso Unità di Biochimica, via Taramelli 3b. piano primo			
		Aula FL Economia				
THURSDAY	30/10/2025	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				
		Prof.ssa Monti Studio Auletta didattica Istituto Istologia ed Embriologia				

GIORNO	DATA					
FRIDAY	31/10/25	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 17.00	
				Surgical appication of biotechnologies	Surgical appication of biotechnologies	
				Prof. Canzi Auletta Clinica Otorino , V piano, Torre B, Palazzo Dea	Prof. Canzi Auletta Clinica Otorino , V piano, Torre B, Palazzo Dea	
MONDAY	03/11/2025	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	Big data analytics		
		Prof.ssa Rossi	Prof.ssa Monti Studio Auletta didattica Istituto Istologia ed Embriologia	Prof. ssa Cerchiello		
				Aula 14 Economia		
TUESDAY	04/11/2025	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	Geroscience the intersection of basic aging biology, chronic diseases and life-style medicine for sustainable health		
			Prof.ssa Besio	Prof.ssa De Giuseppe		

			Studio presso Unità di Biochimica, via Taramelli 3b. piano primo			
WEDNESDAY	05/11/2025	9.00 – 11.00	11.00 -14.00	14.00 – 16.00	16.00 – 17.00	
		Geroscience the intersection of basic aging biology, chronic diseases and life-style medicine for sustainable health	Computational Chemistry and Biology.	Biology of aging: from basic science to Clinical implications	Computational Chemistry and Biology.	
		Prof.ssa De Giuseppe	Prof. Colombo Studio Dip. di Chimica Sezione Chimica organica Via Taramelli 10 primo piano	Prof.ssa Besio Studio presso Unità di Biochimica, via Taramelli 3b. piano primo	Prof. Colombo Studio Dip. di Chimica Sezione Chimica organica Via Taramelli 10 primo piano	

GIORNO	DATA					
THURSDAY	06/11/2025	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	07/11/2025	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			
			Prof.ssa Monti Studio Auletta didattica Istituto Istologia ed Embriologia			
MONDAY	10/11/2025	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 Studio Auletta didattica Istituto Istologia ed Embriologia	Prof.ssa De Giuseppe		
TUESDAY	11/11/2025	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	Comuputational Chemistry and Biology .	Comuputational Chemistry and Biology .	
			Prof.ssa Besio Studio presso Unità di Biochimica, via Taramelli 3b. piano primo	Prof. Colombo Studio Dip. di Chimica Sezione Chimica organica Via Taramelli 10 primo piano	Prof. Colombo Studio Dip. di Chimica Sezione Chimica organica Via Taramelli 10 primo piano	

GIORNO	DATA	ORA	ORA	ORA	ORA	
WEDNESDAY	12/11/2025	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 Studio presso Unità di Biochimica, via Taramelli 3b. piano primo			
THURSDAY	13/11/2025	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
		Novel drug design and preparations		Clinical implication of biotechnologies		
		Prof.ssa Rossi		Prof.ssa Melazzini		
FRIDAY	14/11/2025	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
				Surgical appication of biotechnologies		
				Prof. Canzi Auletta Clinica Otorino , V piano, Torre B, Palazzo Dea		
MONDAY	17/11/2025	9.00 – 11.00	11.00 -13.00	13.00 – 15.00	16.00 – 18.00	
				Big data analytics		
				Prof. ssa Cerchiello Aula 14 Economia		

CALENDAR LESSONS A.A. 2025– 2026 2 YEAR - 1° SEMESTER

GIORNO	DATA	ORA	ORA	ORA	ORA	
TUESDAY	18/11/2025	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 Monti Studio Auletta didattica Istituto Istologia ed Embriologia	Prof.ssa Besio Studio presso Unità di Biochimica, via Taramelli 3b. piano primo			
WEDNESDAY	19/11/2025	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 Studio presso Unità di Biochimica, via			

			Taramelli 3b. piano primo			
THURSDAY	20/11/2025	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	21/11/2025	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 17.00	
		Transgenerational medicine and gender aging	Transgenerational medicine and gender aging	Surgical appication of biotechnologies	Surgical appication of biotechnologies	
		Prof.ssa Nappi Pad. 7 Ost. E Gin. Primo piano Studio Prof.ssa Nappi	Prof.ssa Nappi Pad. 7 Ost. E Gin. Primo piano Studio Prof.ssa Nappi	Prof. Canzi Auletta Clinica Otorino , V piano, Torre B, Palazzo Dea	Prof. Canzi Auletta Clinica Otorino , V piano, Torre B, Palazzo Dea	

GIORNO	DATA					
MONDAY	24/11/2025	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	Big data analytics		
		Prof.ssa Rossi	Prof.ssa De Giuseppe	Prof. ssa Cerchiello Aula 14 Economia		
TUESDAY	25/11/2025	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 Monti Studio Auletta didattica Istituto Istologia ed Embriologia	Prof.ssa Besio Studio presso Unità di Biochimica, via Taramelli 3b. piano primo			
WEDNESDAY	26/11/2025	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	Geroscience the intersection of basic aging biology, chronic diseases and life-style medicine for sustainable health		
		Prof.ssa De Giuseppe	Prof.ssa Besio Studio presso Unità di Biochimica, via	Prof.ssa De Giuseppe		

			Taramelli 3b. piano primo			
THURSDAY	27/11/2025	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	

GIORNO	DATA					
FRIDAY	28/11/2025	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
MONDAY	01/12/2025	9.00 – 11.00	11.00 -13.00	13.00 – 15.00	16.00 – 18.00	
		Novel drug design and preparations		Big data analytics		
		Prof.ssa Rossi		Prof. ssa Cerchiello Aula 14 Economia		
TUESDAY	02/12/2025	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
		Big data analytics				
		Prof.ssa Cerchiello Aula E Economia				
WEDNESDAY	03/12/2025	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 Cerchiello Aula FL Economia	Prof.ssa Melazzini			

CALENDAR LESSONS A.A. 2025– 2026 2° YEAR - 1° SEMESTER

GIORNO	DATA	ORA	ORA	ORA	ORA	
THURSDAY	04/12/2025	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 Pad. 7 Ost. E Gin. Primo piano Studio Prof.ssa Nappi	Prof.ssa Nappi Pad. 7 Ost. E Gin. Primo piano Studio Prof.ssa Nappi			
FRIDAY	05/12/2025	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	Surgical appication of biotechnologies		
		Prof.ssa Nappi Pad. 7 Ost. E Gin. Primo piano Studio Prof.ssa Nappi	Prof.ssa Nappi Pad. 7 Ost. E Gin. Primo piano Studio Prof.ssa Nappi	Prof. Canzi Auletta Clinica Otorino , V piano, Torre B, Palazzo Dea		
TUESDAY	09/12/2025					

BANK HOLIDAY	BANK HOLIDAY					
WEDNESDAY	10/12/2025	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
		Novel drug design and preparations				
		Prof.ssa Rossi				

THURSDAY	11/12/2025	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	12/12/2025	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
MONDAY	15/12/2025	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
		Novel drug design and preparations				
		Prof.ssa Rossi				

TUESDAY	16/12/2025	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
WEDNESDAY	17/12/2025	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
THURSDAY	18/12/2025	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			

FRYDAY	19/12/2025	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	

MONDAY	22/12/2025	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	
TUESDAY	23/12/2025	9.00 – 11.00	11.00 -13.00	14.00 – 16.00	16.00 – 18.00	

LESSON ROOM SITE	
HALL BERTE' C 38-10 FARMACOLOGIA E TOSSICOLOGIA, PALAZZO GOLGI SPALLANZANI VIA FERRATA 9 V PIANO	
FIRST SEMESTER LESSONS :	SECOND SEMESTER
LESSONS:	
22/09/25-23/12/25	23/02/26-05/06/26
FIRST SEMESTER EXAMS:	SECOND SEMESTER
EXAMS:	
07/01/26-20/02/26	08/06/26-31/07/26
SESSIONI DI RECUPERO:	
01/09/26-30/09/26	01/12/26-18/12/26

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TEACHING	TEACHER	FRONT-END-TEACHING HOURS
Computational Chemistry and Biology .	Colombo Giorgio	8
Clinical implication of biotechnologies	Melazzini Federica	24
Risk management	Bitetto	24
Health management	Cerchiello Paola	24
Big data analytics	Cerchiello Paola	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	24
Novel drug design and preparations	Rossi Daniela	16