Master's Degree in Biotechnology for Human and Animal Health

Schedule Planner, 2° year, 1° semester – a.y . 2026/2027

AULA EBIS – DIPARTIMENTO DI MEDICINA VETERINARIA – VIA VIENNA 2 – SASSARI

Compulsory Courses

INSEGNAMENTO	DOCENTE	CFU	ORE		NOTE
			Teoria	Pratica	
Experimental animal models and methods	Prof.ssa Maria Vittoria Varoni	5	32	12*2=24	The laboratory for the practical exercises will be indicated by the professor
Molecular Embriology and Gene Editing	Prof.ssa Daniela Bebbere	5	28	20*2=40	
Assisted reproductive technologies and germplasm preservation in veterinary and human medicine	Prof.ssa Luisa Bogliolo	6	24	36*2=72	The laboratory for the practical exercises will be indicated by the professor
Biotechnology in the control of products of animal origin	Prof. Christian Scarano	5	24	24*2=48	
Nanomaterials for biomedical applications	Prof. Plinio Innocenzi	4	32 (20+12)		The remaining 12 hours of laboratory work will be arranged with the Professor
Biosensors in biomedicine	Prof. ssa Gaia Rocchitta	4	32		

1° Week (28 September – 2 October 2026)

DAY	9-10	10-11	11-12	12-13	15-16	16-17
Monday 28						
Tuesday 29						
Wednesday 30						
Thursday 1						
Friday 2			Experimentalanimal models and methods (Prof. Varoni)	Biotechnology in thecontrol of products of animal origin (Prof. Scarano)		

2° Week (5 October – 9 October 2026)

DAY	9-10	10-11	11-12	12-13	15-16	16-17	17-18
Monday 5			Biotechnology in thecontrol of products of animal origin (Prof. Scarano)	Experimentalanimal models and methods (Prof. Varoni)			
Tuesday 6			Biosensors in biomedicine (Prof.ssa Rocchitta) AULA EBIS	Biosensors in biomedicine (Prof.ssa Rocchitta) AULA EBIS			
Wednesday 7			Biotechnology in thecontrol of products of animal origin (Prof. Scarano)	Experimentalanimal models and methods (Prof. Varoni)			
Thursday 8							
Friday 9	Biosensors in biomedicine(Prof.ssa Rocchitta) Aula di Farmacologia – Medicina e Chirurgia viale SanPietro 43/B TIME 8.30 – 9.30	Biosensors in biomedicine(Prof.ssa Rocchitta) Aula di Farmacologia – Medicina e Chirurgia viale SanPietro 43/B TIME 9.30 – 10.30	Biotechnology in thecontrol of products of animal origin (Prof. Scarano)	Experimentalanimal models and methods (Prof. Varoni)			

3° Week (12 October – 16 October 2026)

DAY	9-10	10-11	11-12	12-13	15-16	16-17
Monday 12				Experimentalanimalmodels and methods (Prof. Varoni) 5		
Tuesday 13			Biosensors in biomedicine (Prof.ssa Rocchitta) AULA EBIS	Biosensors in biomedicine (Prof.ssa Rocchitta) AULA EBIS		
Wednesday 14	Assisted reproductive technologies and germplasm preservation in veterinary and human medicine (Prof. Bogliolo)	Assisted reproductive technologies and germplasm preservation in veterinary and human medicine (Prof. Bogliolo	Biotechnology in the control of products of animal origin (Prof. Scarano)	Experimentalanimal models and methods (Prof. Varoni)		
Thursday 15						
Friday 16	Biosensors in biomedicine (Prof.ssa Rocchitta) Aula di Farmacologia Medicina e Chirurgiaviale SanPietro43/B TIME 8.30 – 9.30	Biosensors in biomedicine (Prof.ssa Rocchitta) Aula di Farmacologia Medicina e Chirurgia viale SanPietro 43/B TIME 9.30 – 10.30 10	Biotechnology in the control of products of animal origin (Prof. Scarano)	Experimentalanimal models and methods (Prof. Varoni)		

4° Week (19 October – 23 October 2026)

DAY	9-10	10-11	11-12	12-13	15-16	16-17
Monday 19			Biotechnology in the control of products of animal origin (Prof. Scarano)	Experimentalanimal models and methods (Prof. Varoni)		
Tuesday 20	Assisted reproductive technologies and germplasm preservation in veterinary and human medicine (Prof. Bogliolo)	Assisted reproductive technologies and germplasm preservation in veterinary and human medicine (Prof. Bogliolo)	Biosensors in biomedicine (Prof.ssa Rocchitta) AULA EBIS	Biosensors in biomedicine (Prof.ssa Rocchitta) AULA EBIS		
Wednesday 21			Biotechnology in the control of products of animal origin (Prof. Scarano)	Experimentalanimal models and methods (Prof. Varoni)		
Thursday 22						
Friday 23	Biosensors in biomedicine (Prof.ssa Rocchitta) Aula di Farmacologia Medicina e Chirurgiaviale SanPietro43/B TIME 8.30 – 9.30	Biosensors in biomedicine (Prof.ssa Rocchitta) Aula di Farmacologia Medicina e Chirurgia viale SanPietro 43/B TIME 9.30 – 10.30 14	Biotechnology in the control of products of animal origin (Prof. Scarano)	Experimentalanimal models and methods (Prof. Varoni)		

5° Week (26 October – 30 October 2026)

DAY	9-10	10-11	11-12	12-13	15-16	16-17
Monday 26			Biotechnology in the control of products of animal origin (Prof. Scarano)	Experimentalanimal models and methods (Prof. Varoni)		
Tuesday 27		Biotechnology in the control of products of animal origin (Prof. Scarano)	Molecular Embriologyand Gene Editing (Prof. Bebbere)	Molecular Embriologyand Gene Editing (Prof. Bebbere)	Experimentalanimalmodels and methods (Prof. Varoni) Gruppo A	Experimentalanimalmodels and methods (Prof. Varoni) Gruppo A
Wednesday 28	Assisted reproductive technologies and germplasm preservation in veterinary and human medicine (Bogliolo)	Assisted reproductive technologies and germplasm preservation in veterinary and human medicine (Bogliolo)	Biotechnology in the control of products of animal origin (Prof. Scarano) 12	Experimentalanimal models and methods (Prof. Varoni)	Experimentalanimalmodels and methods (Prof. Varoni) Gruppo B	Experimentalanimalmodels and methods (Prof. Varoni) Gruppo B
Thursday 29			Molecular Embriology and Gene Editing (Prof. Bebbere)	Molecular Embriology and Gene Editing (Prof. Bebbere)		
Friday 30	Biosensors in biomedicine (Prof.ssa Rocchitta) Aula Farmacologia Medicina Chirurgiaviale SanPietro43/B TIME 8.30 – 9.30	Biosensors in biomedicine (Prof.ssa Rocchitta) Aula Farmacologia Medicina Chirurgiaviale SanPietro43/B TIME 9.30 – 10.30 16		Experimentalanimal models and methods (Prof. Varoni)		

6° Week (2 – 6 November 2026)

DAY	9-10	10-11	11-12	12-13	15-16	16-17
Monday 2	Molecular Embriology and Gene Editing (Prof. Bebbere)	Molecular Embriologyand Gene Editing (Prof. Bebbere)	Biotechnology in the control of products of animal origin (Prof. Scarano)	Experimentalanimalmodels and methods (Prof. Varoni)		
Tuesday 3	Assisted reproductive technologies and germplasm preservation in veterinary and humanmedicine (Prof. Bogliolo)	Assisted reproductive technologies germplasm preservation veterinary humanmedicine(Bogliolo)	Biotechnology in biomedicine(Prof.ssa Rocchitta) AULA EBIS	Biosensors in biomedicine (Prof.ssa Rocchitta) AULA EBIS		
Wednesday 4			Biotechnology in the control of products of animal origin (Prof. Scarano) 14	Experimentalanimal models and methods (Prof. Varoni)		
Thursday 5			Assisted reproductive technologies germplasm preservation in veterinary human medicine (Bogliolo)	Assisted reproductive technologies germplasm preservation in veterinary humanmedicine (Bogliolo)		
Friday 6	Biosensors in biomedicine (Prof.ssa Rocchitta) Aula Farmacol. Medicina Chirurgia vialeSan Pietro 43/BTIME 8.30 – 930	Biosensors in biomedicine (Prof.ssa Rocchitta) Aula Farmacol. Medicina e Chirurgia viale San Pietro 43/B TIME 9.30 – 10.30 20	Biotechnology in the control of products of animal origin (Prof. Scarano)	Experimentalanimal models and methods (Prof. Varoni)		

7° Week (9 – 13 November 2026)

DAY	8-9	9-10	10-11	11-12	12-13	15-16	16-17
Monday 9				Biotechnology in thecontrol of products of animal origin (Prof. Scarano)	Experimentalanimalmodels and methods (Prof. Varoni)		
Tuesday 10		Assisted reproductive technologies and germplasm preservation in veterinary and human medicine (Bogliolo)	Assisted reproductive technologies and germplasm preservation in veterinary and human medicine (Bogliolo)	Biosensors in biomedicine (Prof.ssa Rocchitta) AULA EBIS	Biosensors in biomedicine (Prof.ssa Rocchitta) AULA EBIS		
Wednesday 11		Experimental animal models and methods (Prof. Varoni) 18	Experimentalanimalmodels and methods (Prof. Varoni)	Molecular Embriology and Gene Editing (Prof. Bebbere)	Molecular Embriology and Gene Editing (Prof. Bebbere)		
Thursday 12		Assisted reproductive technologies and germplasm preservation in veterinary and human medicine (Bogliolo	Assisted reproductive technologies and germplasm preservation in veterinary and human medicine (Bogliolo	Assisted reproductive technologies and germplasm preservation in veterinary and human medicine (Bogliolo) **Es. GR A e B**	Assisted reproductive technologies and germplasm preservation in veterinary and human medicine (Bogliolo) **Es. GR A e B**		
Friday 13		Molecular Embriologyand Gene Editing (Prof. Bebbere)	Molecular Embriologyand Gene Editing (Prof. Bebbere)	Biotechnology in thecontrol of products of animal origin (Prof. Scarano)			

8° Week (16 – 20 November 2026)

DAY	8-9	9-10	10-11	11-12	12-13	15-16	16-17
Monday 16				Biotechnology in the control of products of a. origin (Prof. Scarano)	Experimentalanimal modelsandmethods (Prof. Varoni)		
Tuesday 17				MolecularEmbriology and Gene Editing (Prof. Bebbere)	Molecular Embriology and Gene Editing (Prof. Bebbere)	Experimentalanimal modelsandmethods (Prof. Varoni)	
Wednesday 18		Molecular Embriology and Gene Editing (Prof. Bebbere)	MolecularEmbriology and Gene Editing (Prof. Bebbere)	Assisted reproductive technologies and germplasmpreservation in veterinary and human medicine (Prof. Bogliolo	Assisted reproductive technologies and germplasmpreservation in veterinary and human medicine (Prof. Bogliolo	Experimentalanimal modelsandmethods (Prof. Varoni)	Biotechnology in the control of products of animal origin (Prof. Scarano)
Thursday 19		Assisted reproductive technologies and germplasmpreservation in veterinary and human medicine (Prof. Bogliolo	Assisted reproductive technologies and germplasmpreservation in veterinaryand human medicine (Prof. Bogliolo	Assisted reproductive technologiesgermplasm preservationveterinary and human medicine (Bogliolo) **Es. GR A e B**	Assisted reproductive technologiesgermplasm preservationveterinary and human medicine (Bogliolo) **Es. GR A e B**		
Friday 20	Biosensors in biomedicine(Rocchitta) Aula Farmacologia Medicina e Chirurgia viale SanPietro 43/B TIME 8.30 – 930	Biosensors in biomedicine (Prof.ssa Rocchitta) Aula Farmacologia Medicina e Chirurgia viale SanPietro 43/B TIME 8.30 – 930	Assisted reproductive technologies and germplasmpreservation in veterinaryand human medicine (Prof. Bogliolo		Experimental animal models and methods (Prof. Varoni)		

9° Week (23 – 27 November 2026)

DAY	8-9	9-10	10-11	11-12	12-13	15-16	16-17
Monday 23		Molecular Embriologyand Gene Editing (Prof. Bebbere)	MolecularEmbriology and Gene Editing (Prof. Bebbere)	Biotechnology in the control of products of animal origin (Prof. Scarano)	Experimentalanimal models and methods (Prof. Varoni)		
Tuesday 24		Assisted reproductive technologies and germplasm preservation in veterinary and human medicine (Prof. Bogliolo)	Assisted reproductive technologies and germplasmpreservation in veterinary andhuman medicine (Prof. Bogliolo)	Biosensors in biomedicine(Prof.ssa Rocchitta) Aula di Farmacologia – Medicina e Chirurgia viale SanPietro 43/B TIME 11.30 – 1230	Biosensors in biomedicine (Prof.ssa Rocchitta) Aula di Farmacologia – Medicina e Chirurgia viale SanPietro 43/B TIME 12.30 –13.30 26		
Wednesday 25			Assisted reproductive technologies and germplasmpreservation in veterinary andhuman medicine (Prof. Bogliolo)	Biotechnology in the control of products of animal origin (Prof. Scarano)	Experimentalanimal models and methods (Prof. Varoni)		
Thursday 26			Assisted reproductive technologies and germplasmpreservation in veterinary andhuman medicine (Prof. Bogliolo)	MolecularEmbriology and Gene Editing (Prof. Bebbere)	Molecular Embriology and Gene Editing (Prof. Bebbere)	Experimental animalmodels and methods (Prof. Varoni) Gruppo A	Experimentalanimal models andmethods (Prof. Varoni) Gruppo A 4
Friday 27		Biosensors in biomedicine (Prof.ssa Rocchitta) Aula di Farmacologia – Medicina e Chirurgia viale SanPietro 43/B TIME 8.30 – 930	Biosensors in biomedicine(Prof.ssa Rocchitta) Aula di Farmacologia – Medicina e Chirurgia viale SanPietro 43/B TIME 9.30 – 10.30 28		Experimentalanimal models and methods (Prof. Varoni)		

10° Week (30 November – 4 December 2026)

DAY		9-10	10-11	11-12	12-13	15-16	16-17
Monday 30		Molecular Embriology and Gene Editing (Prof. Bebbere) Aula INFORMATICA	Molecular Embriology and Gene Editing (Prof.Bebbere) Aula INFORMATICA	Molecular Embriology and Gene Editing (Prof. Bebbere) Aula INFORMATICA	Molecular Embriology and Gene Editing (Prof. Bebbere) Aula INFORMATICA	Experimental animal models and methods (Prof. Varoni)	
Tuesday 1		Molecular Embriology and Gene Editing (Prof. Bebbere)	Molecular Embriology and Gene Editing (Prof. Bebbere)	Biosensors in biomedicine (Prof.ssa Rocchitta) Aula di FarmacologiaMedicina e Chirurgia viale SanPietro 43/B TIME 11.30 – 1230	Biosensors in biomedicine (Prof.ssa Rocchitta) Aula di FarmacologiaMedicina e Chirurgia viale SanPietro 43/B TIME 12.30 – 13.30 30	Experimentalanimal models andmethods (Prof. Varoni) Gruppo B	Experimentalanimal models andmethods (Prof. Varoni) Gruppo B
Wednesday 2		Molecular Embriology and Gene Editing (Prof. Bebbere) Gr. A	Molecular Embriology and Gene Editing (Prof. Bebbere) Gr. A	Molecular Embriology and Gene Editing (Prof. Bebbere) Gr. A	Molecular Embriology and Gene Editing (Prof. Bebbere) Gr. A	Experimental animal models and methods (Prof. Varoni)	
Thursday 3		Molecular Embriology and Gene Editing (Prof. Bebbere) Gr. B	Molecular Embriology and Gene Editing (Prof. Bebbere) Gr. B	Molecular Embriology and Gene Editing (Prof. Bebbere) Gr. B	Molecular Embriology and Gene Editing (Prof. Bebbere) Gr. B		
Friday 4							

11° Week (7 – 11 December 2026)

DAY		9-10	10-11	11-12	12-13	15-16	16-17
Monday 7	OFF	OFF	OFF	OFF	OFF	OFF	OFF
Tuesday 8	OFF	OFF	OFF	OFF	OFF	OFF	OFF
Wednesday 9			Biotechnology in the control of products of animal origin (Prof. Scarano)	Molecular Embriology and Gene Editing (Prof. Bebbere)	Molecular Embriology and Gene Editing (Prof. Bebbere)		
Thursday 10		Molecular Embriology and Gene Editing (Prof. Bebbere) Gr. B	Molecular Embriology and Gene Editing (Prof. Bebbere) Gr. B	Molecular Embriology and Gene Editing (Prof. Bebbere) Gr. B	Molecular Embriology and Gene Editing (Prof. Bebbere) Gr. B	Experimentalanimal models andmethods (Prof. Varoni)	
	Biotechnology in the control of products of animal origin (Prof. Scarano)PRATICAGR.A	Biotechnology in the control of products of animal origin (Prof. Scarano) PRATICAGR.A	Biotechnology in the control of products of animal origin (Prof. Scarano)PRATICAGR.A	Biotechnology in the control of products of animal origin (Prof. Scarano)PRATICAGR.A	Biotechnology in the control of products of animal origin (Prof. Scarano)PRATICAGR.A		
Friday 11	Biotechnology in the control of products of animal origin (Prof. Scarano)PRATICAGR.B	Biotechnology in the control of products of animal origin (Prof. Scarano) PRATICAGR.B	Biotechnology in the control of products of animal origin (Prof. Scarano)PRATICAGR.B	Biotechnology in the control of products of animal origin (Prof. Scarano)PRATICAGR.B	Biotechnology in the control of products of animal origin (Prof. Scarano)PRATICAGR.B		

12° Week (14 – 18 December 2026)

DAY	8-9	9-10	10-11	11-12	12-13	15-16	16-17	17-18
Monday 14				Experimental animal models andmethods (Prof. Varoni) 30	Experimentalanimal models andmethods (Prof. Varoni)			
Tuesday 15			Biotechnology in the control of products of animal origin (Prof. Scarano)	Molecular EmbriologyandGene Editing (Prof. Bebbere)	Molecular EmbriologyandGene Editing (Prof. Bebbere)			
Wednesday 16		Molecular EmbriologyandGene Editing (Prof. Bebbere) Gruppo A	Molecular EmbriologyandGene Editing (Prof. Bebbere) Gruppo A	Molecular EmbriologyandGene Editing (Prof. Bebbere) Gruppo A	Molecular EmbriologyandGene Editing (Prof. Bebbere) Gruppo A	Experimentalanimal modelsandmethods (Prof. Varoni)		
	Biotechnology in the controlof products of animal origin (Prof. Scarano) praticaGR.B	Biotechnology in the control of products of animal origin (Prof. Scarano) pratica GR.B	Biotechnology in the control of products of animal origin (Prof. Scarano) pratica GR.B	Biotechnology in the control of products of animal origin (Prof. Scarano) pratica GR.B	Biotechnology in the control of products of animal origin (Prof. Scarano) pratica GR.B			
Thursday 17	Biotechnology in the controlof products of animal origin (Prof. Scarano) praticagr. A	Biotechnology in the controlof products of animal origin (Prof. Scarano) praticagr. A	Biotechnology in the controlof products of animal origin (Prof. Scarano) praticagr. A	Biotechnology in the controlof products of animal origin (Prof. Scarano) praticagr. A	Biotechnology in the controlof products of animal origin (Prof. Scarano) praticagr. A			
Friday 18		Biosensors in biomedicine (Prof.ssa Rocchitta) Aula Farmacologia MedicinaeChirurgia viale SanPietro 43/B TIME 8.30 – 930	Biosensors in biomedicine (Prof.ssa Rocchitta) Aula Farmacologia Medicina e Chirurgia viale SanPietro 43/B TIME 1930 – 10.30 32					

13° Week (4 – 8 January 2027)

DAY	9-10	10-11	11-12	12-13	15-16	16-17	17-18
Monday 4	OFF	OFF	OFF	OFF	OFF	OFF	OFF
Tuesday 5	OFF	0FF	OFF	OFF	OFF	OFF	OFF
Wednesday 6	OFF	OFF	OFF	OFF	OFF	OFF	OFF
Thursday 7							
Friday 8							

14° Week (11 – 15 January 2027)

DAY	8-9	9-10	10-11	11-12	12-13	15-16	16-17	17-18
Monday 11		Molecular EmbriologyandGene Editing (Prof.Bebbere) Gruppo A	Molecular Embriologyand Gene Editing (Prof.Bebbere) Gruppo A	Molecular Embriologyand Gene Editing (Prof.Bebbere) Gruppo A	Molecular Embriologyand Gene Editing (Prof.Bebbere) Gruppo A			
Tuesday 12		Molecular EmbriologyandGene Editing (Prof.Bebbere) Gruppo B	Molecular EmbriologyandGene Editing (Prof.Bebbere) Gruppo B	Molecular EmbriologyandGene Editing (Prof.Bebbere) Gruppo B	Molecular EmbriologyandGene Editing (Prof.Bebbere) Gruppo B			
	Biotechnology in the control of productsofanimal origin (Prof. Scarano)PRATICA GR. A	Biotechnology in the control of products of animal origin (Prof. Scarano) PRATICA GR. A	Biotechnology in the control of products of animal origin (Prof. Scarano) PRATICA GR. A	Biotechnology in the control of products of animal origin (Prof. Scarano) PRATICA GR. A	Biotechnology in the control of products of animal origin (Prof. Scarano) PRATICA GR. A			
Wednesday 13	Biotechnology in the control of productsofanimal origin (Prof. Scarano) PRATICAGR.B	Biotechnology in the control of products of animal origin (Prof. Scarano) PRATICAGR. B	Biotechnology in the controlof products of animal origin (Prof. Scarano) PRATICAGR. B	Biotechnology in the control of products of animal origin (Prof. Scarano) PRATICAGR. B	Biotechnology in the controlof products of animal origin (Prof. Scarano)PRATICAGR. B	Nanomaterialsfor biomedical applications	Nanomaterialsfor biomedical applications	Nanomaterialsfor biomedical applications 3
Thursday 14		Molecular EmbriologyandGene Editing (Prof.Bebbere) Gruppo A	Molecular Embriologyand Gene Editing (Prof.Bebbere) Gruppo A	Molecular Embriologyand Gene Editing (Prof.Bebbere) Gruppo A	Molecular Embriologyand Gene Editing (Prof.Bebbere) Gruppo A	Nanomaterialsfor biomedical applications	Nanomaterialsfor biomedical applications	Nanomaterialsfor biomedical applications 6
Friday 15		Molecular EmbriologyandGene Editing (Prof.Bebbere) Gruppo B	Molecular EmbriologyandGene Editing (Prof.Bebbere) Gruppo B	Molecular EmbriologyandGene Editing (Prof.Bebbere) Gruppo B	Molecular EmbriologyandGene Editing (Prof.Bebbere) Gruppo B	Nanomaterialsfor biomedical applications	Nanomaterialsfor biomedical applications	Nanomaterialsfor biomedical applications 9

15° Week (18 – 22 January 2027)

DAY	8-10	9-10	10-11	11-12	12-13	15-16	16-17	17-18
Monday 18		Molecular EmbriologyandGene Editing (Prof.Bebbere) Gruppo A	Molecular EmbriologyandGene Editing (Prof.Bebbere) Gruppo A	Molecular EmbriologyandGene Editing (Prof.Bebbere) Gruppo A	Molecular EmbriologyandGene Editing (Prof.Bebbere) Gruppo A	Experimentalanimal modelsandmethods (Prof. Varoni) Gruppo A	Experimentalanimal modelsandmethods (Prof. Varoni) Gruppo A 4	
Tuesday 19	Biotechnology in the control of productsofanimal origin (Prof. Scarano) PRATICAGR.B	Biotechnology in the controlof products of animal origin (Prof. Scarano)PRATICAGR. B	Biotechnology in the controlof products of animal origin (Prof. Scarano)PRATICAGR. B	Biotechnology in the controlof products of animal origin (Prof. Scarano)PRATICAGR. B	Biotechnology in the controlof products of animal origin (Prof. Scarano)PRATICAGR. B	Experimentalanimal modelsandmethods (Prof. Varoni) Gruppo B	Experimentalanimal modelsandmethods (Prof. Varoni) Gruppo B	
Wednesday 20						Experimentalanimal modelsandmethods (Prof. Varoni) Gruppo A	Experimentalanimal modelsandmethods (Prof. Varoni) Gruppo A	
Thursday 21	Biotechnology in the control of productsofanimal origin (Prof. Scarano)PRATICA GR. A	Biotechnology in the control of products of animal origin (Prof. Scarano)PRATICA GR. A	Biotechnology in the control of products of animal origin (Prof. Scarano)PRATICA GR. A	Biotechnology in the control of products of animal origin (Prof. Scarano)PRATICA GR. A	Biotechnology in the control of products of animal origin (Prof. Scarano)PRATICA GR. A	Experimentalanimal modelsandmethods (Prof. Varoni) Gruppo B	Experimentalanimal modelsandmethods (Prof. Varoni) Gruppo B	
		Molecular EmbriologyandGene Editing (Prof.Bebbere) Gruppo B	Molecular EmbriologyandGene Editing (Prof.Bebbere) Gruppo B	Molecular EmbriologyandGene Editing (Prof.Bebbere) Gruppo B	Molecular EmbriologyandGene Editing (Prof.Bebbere) Gruppo B			
Friday 22								

16° Week (25 – 29 January 2027)

DAY	8-10	9-10	10-11	11-12	12-13	15-16	16-17	17-18
Monday 25			Nanomaterialsfor biomedical applications	Nanomaterialsfor biomedical applications	Nanomaterialsfor biomedical applications 12	Experimentalanimal modelsandmethods (Prof. Varoni) Gruppo A	Experimentalanimal models andmethods (Prof. Varoni) Gruppo A	
Tuesday 26	Biotechnology in the control of productsofanimal origin (Prof. Scarano) PRATICAGR.B	Biotechnology in the control of products of animal origin (Prof. Scarano) PRATICAGR. B	Biotechnology in the controlof products of animal origin (Prof. Scarano) PRATICAGR. B	Biotechnology in the control of products of animal origin (Prof. Scarano) PRATICAGR. B	Biotechnology in the control of products of animal origin (Prof. Scarano) PRATICAGR. B	Experimentalanimal modelsandmethods (Prof. Varoni) Gruppo B	Experimentalanimal models andmethods (Prof. Varoni) Gruppo B	
Wednesday 27				Experimentalanimal models andmethods (Prof. Varoni) Gruppo A	Experimentalanimal modelsandmethods (Prof. Varoni) Gruppo A	Nanomaterialsfor biomedical applications	Nanomaterialsfor biomedical applications	Nanomaterialsfor biomedical applications 15
Thursday 28				Experimentalanimal models andmethods (Prof. Varoni) Gruppo B	Experimentalanimal models andmethods (Prof. Varoni) Gruppo B	Nanomaterialsfor biomedical applications	Nanomaterialsfor biomedical applications	Nanomaterialsfor biomedical applications 18
	Biotechnology in the control of productsofanimal origin (Prof. Scarano) PRATICA GR. A	Biotechnology in the control of products of animal origin (Prof. Scarano) PRATICA GR. A	Biotechnology in the control of products of animal origin (Prof. Scarano) PRATICA GR. A	Biotechnology in the control of products of animal origin (Prof. Scarano) PRATICA GR. A	Biotechnology in the control of products of animal origin (Prof. Scarano) PRATICA GR. A			
Friday 29						Nanomaterialsfor biomedical applications	Nanomaterialsfor biomedical applications 20	