

CdLM in Biotecnologie sanitarie, mediche e veterinarie

ORARIO LEZIONI - I ANNO, II SEMESTRE – A.A. 2025/2026

INSEGNAMENTO	DOCENTE	CFU	T	P	AULA
New Approaches to Infectious Disease Prevention and Control	Emanuela Giaconi	5	24	72	AULA E
Medical and Veterinary Parasitology	Claudia Tamponi	5	28	60 (20 * 3 gruppi)	AULA E
New Diagnostic Methodologies for Infectious Diseases and Immuno-Informatics Concepts	Davide Cossu	5	40	0	AULA E
Molecular Models of Oncological Pathologies	Luigi Bagella	2	16	0	Complesso Biologico (Medicina e Chirurgia) viale San Pietro 43/C
	Stefano Zoroddu	3	0	36	Complesso Biologico (Medicina e Chirurgia) viale San Pietro 43/C
Cell Pluripotentiality and Tissue Regeneration	Margherita Maioli	5	20	28	Complesso Biologico (Medicina e Chirurgia) viale San Pietro 43/C
Next Generation Technologies and Bioinformatic Analyses of Datasets in Livestock Science	Maria Luisa Dettori	4	24	12	AULA E
Advanced Biotechnologies for Livestock Genetic Improvement	Maria Consuelo Mura	2	16	0	AULA E

OPTIONAL COURSES

INSEGNAMENTO	DOCENTE	CFU	T	P	AULA
In vitro multicellular models and bioprinting	Daniela Bebbere	3	16	12	AULA E
Origins, Evolutionary Dynamics, and Effects of ERV Expression in Humans	Leonardo Sechi/ Elena Simula	2	8	12	AULA E
Gestione e controllo della sicurezza alimentare nella produzione degli alimenti di origine animale (STUDENTI 2° ANNO)	Christian Scarano	3	16	12	AULA E
Bionformatic Tools for the Analysisi Genomic Datasets	Maria Luisa Dettori	3	24		AULA E

1° week 2 - 6 March 2026	9-10	10-11	11-12	12-13	14-15	15-16	16-17	17- 18	18-19
Monday 2			Next Generation Technologies and Bioinformatic Analyses of Datasets in Livestock Science	Next Generation Technologies and Bioinformatic Analyses of Datasets in Livestock Science	Molecular Models of Oncological Pathologies	Molecular Models of Oncological Pathologies	Molecular Models of Oncological Pathologies	Molecular Models of Oncological Pathologies	Molecular Models of Oncological Pathologies
Tuesday 3					Molecular Models of Oncological Pathologies	Molecular Models of Oncological Pathologies	Molecular Models of Oncological Pathologies	Molecular Models of Oncological Pathologies	Molecular Models of Oncological Pathologies
Wednesday 4					Molecular Models of Oncological Pathologies	Molecular Models of Oncological Pathologies	Molecular Models of Oncological Pathologies	Molecular Models of Oncological Pathologies	Molecular Models of Oncological Pathologies
Thursday 5			Next Generation Technologies and Bioinformatic Analyses of Datasets in Livestock Science	Next Generation Technologies and Bioinformatic Analyses of Datasets in Livestock Science	Molecular Models of Oncological Pathologies	Molecular Models of Oncological Pathologies	Molecular Models of Oncological Pathologies	Molecular Models of Oncological Pathologies	Molecular Models of Oncological Pathologies
Friday 6					Molecular Models of Oncological Pathologies	Molecular Models of Oncological Pathologies	Molecular Models of Oncological Pathologies	Molecular Models of Oncological Pathologies	Molecular Models of Oncological Pathologies

2° week 9 -13 March 2026	9-10	10-11	11- 12	12-13	14-15	15-16	16-17	17- 18	18-19
Monday 9	Medical and Veterinary Parasitology	Medical and Veterinary Parasitology			Molecular Models of Oncological Pathologies	Molecular Models of Oncological Pathologies	Molecular Models of Oncological Pathologies	Molecular Models of Oncological Pathologies	Molecular Models of Oncological Pathologies
Tuesday 10	Next Generation Technologies and Bioinformatic Analyses of Datasets in Livestock Science	Next Generation Technologies and Bioinformatic Analyses of Datasets in Livestock Science	Medical and Veterinary Parasitology	Medical and Veterinary Parasitology	Molecular Models of Oncological Pathologies	Molecular Models of Oncological Pathologies	Molecular Models of Oncological Pathologies	Molecular Models of Oncological Pathologies	Molecular Models of Oncological Pathologies
Wednesday 11	Cell Pluripotentiality and Tissue Regeneration	Cell Pluripotentiality and Tissue Regeneration	Cell Pluripotentiality and Tissue Regeneration	Cell Pluripotentiality and Tissue Regeneration	Molecular Models of Oncological Pathologies	Molecular Models of Oncological Pathologies	Molecular Models of Oncological Pathologies	Molecular Models of Oncological Pathologies	Molecular Models of Oncological Pathologies
Thursday 12	Cell Pluripotentiality and Tissue Regeneration	Cell Pluripotentiality and Tissue Regeneration	Cell Pluripotentiality and Tissue Regeneration	Cell Pluripotentiality and Tissue Regeneration	Molecular Models of Oncological Pathologies	Molecular Models of Oncological Pathologies	Molecular Models of Oncological Pathologies	Molecular Models of Oncological Pathologies	Molecular Models of Oncological Pathologies
Friday 13	Cell Pluripotentiality and Tissue Regeneration	Cell Pluripotentiality and Tissue Regeneration	Cell Pluripotentiality and Tissue Regeneration	Cell Pluripotentiality and Tissue Regeneration	Molecular Models of Oncological Pathologies	Molecular Models of Oncological Pathologies	Molecular Models of Oncological Pathologies	Molecular Models of Oncological Pathologies	Molecular Models of Oncological Pathologies

3° week 16-20 March 2026	9-10	10-11	11-12	12-13	15-16	16-17	17- 18	18-19
Monday 16	Cell Pluripotentiality and Tissue Regeneration	Cell Pluripotentiality and Tissue Regeneration	Cell Pluripotentiality and Tissue Regeneration	Cell Pluripotentiality and Tissue Regeneration	Cell Pluripotentiality and Tissue Regeneration LAB	Cell Pluripotentiality and Tissue Regeneration LAB	Cell Pluripotentiality and Tissue Regeneration LAB	Cell Pluripotentiality and Tissue Regeneration LAB
Tuesday 17	Medical and Veterinary Parasitology	Medical and Veterinary Parasitology	Next Generation Technologies and Bioinformatic Analyses of Datasets in Livestock Science	Next Generation Technologies and Bioinformatic Analyses of Datasets in Livestock Science	Cell Pluripotentiality and Tissue Regeneration LAB	Cell Pluripotentiality and Tissue Regeneration LAB	Cell Pluripotentiality and Tissue Regeneration LAB	Cell Pluripotentiality and Tissue Regeneration LAB
Wednesday 18					Cell Pluripotentiality and Tissue Regeneration LAB	Cell Pluripotentiality and Tissue Regeneration LAB	Cell Pluripotentiality and Tissue Regeneration LAB	Cell Pluripotentiality and Tissue Regeneration LAB
Thursday 19	Next Generation Technologies and Bioinformatic Analyses of Datasets in Livestock Science	Next Generation Technologies and Bioinformatic Analyses of Datasets in Livestock Science	Medical and Veterinary Parasitology	Medical and Veterinary Parasitology	Cell Pluripotentiality and Tissue Regeneration LAB	Cell Pluripotentiality and Tissue Regeneration LAB	Cell Pluripotentiality and Tissue Regeneration LAB	Cell Pluripotentiality and Tissue Regeneration LAB
Friday 20	UNISTEM DAY 20				Cell Pluripotentiality and Tissue Regeneration LAB	Cell Pluripotentiality and Tissue Regeneration LAB	Cell Pluripotentiality and Tissue Regeneration LAB	Cell Pluripotentiality and Tissue Regeneration LAB

5° week 30 March - 3 April 2026	9-10	10-11	11-12	12-13	15-16	16-17	17-18	18-19
Monday 30			Next Generation Technologies and Bioinformatic Analyses of Datasets in Livestock Science	Next Generation Technologies and Bioinformatic Analyses of Datasets in Livestock Science	Medical and Veterinary Parasitology LAB GR. A	Medical and Veterinary Parasitology LAB GR. A	Medical and Veterinary Parasitology LAB GR. A	Medical and Veterinary Parasitology LAB GR. A
Tuesday 31	Next Generation Technologies and Bioinformatic Analyses of Datasets in Livestock Science	Next Generation Technologies and Bioinformatic Analyses of Datasets in Livestock Science	Medical and Veterinary Parasitology	Medical and Veterinary Parasitology				
Wednesday 1		New Diagnostic Methodologies for Infectious Diseases and Immuno-Informatics Concepts	New Diagnostic Methodologies for Infectious Diseases and Immuno-Informatics Concepts	New Diagnostic Methodologies for Infectious Diseases and Immuno-Informatics Concepts	Medical and Veterinary Parasitology LAB GR. B	Medical and Veterinary Parasitology LAB GR. B	Medical and Veterinary Parasitology LAB GR. B	Medical and Veterinary Parasitology LAB GR. B
Thursday 2	Medical and Veterinary Parasitology	Medical and Veterinary Parasitology	Next Generation Technologies and Bioinformatic Analyses of Datasets in Livestock Science	Next Generation Technologies and Bioinformatic Analyses of Datasets in Livestock Science	Medical and Veterinary Parasitology LAB GR. C	Medical and Veterinary Parasitology LAB GR. C	Medical and Veterinary Parasitology LAB GR. C	Medical and Veterinary Parasitology LAB GR. C
Friday 3	Next Generation Technologies and Bioinformatic Analyses of Datasets in Livestock Science	New Diagnostic Methodologies for Infectious Diseases and Immuno-Informatics Concepts	New Diagnostic Methodologies for Infectious Diseases and Immuno-Informatics Concept	New Diagnostic Methodologies for Infectious Diseases and Immuno-Informatics Concepts				

6° week 6 - 10 April 2026	9-10	10-11	11-12	12-13	15-16	16-17	17-18	18-19
Monday 6	EASTER HOLIDAY							
Tuesday 7	Medical and Veterinary Parasitology	Medical and Veterinary Parasitology	Next Generation Technologies and Bioinformatic Analyses of Datasets in Livestock Science	Next Generation Technologies and Bioinformatic Analyses of Datasets in Livestock Science				
Wednesday 8		New Diagnostic Methodologies for Infectious Diseases and Immuno-Informatics Concepts	New Diagnostic Methodologies for Infectious Diseases and Immuno-Informatics Concepts	New Diagnostic Methodologies for Infectious Diseases and Immuno-Informatics Concepts	Medical and Veterinary Parasitology LAB GR. A	Medical and Veterinary Parasitology LAB GR. A	Medical and Veterinary Parasitology LAB GR. A	Medical and Veterinary Parasitology LAB GR. A
Thursday 9	Medical and Veterinary Parasitology	Medical and Veterinary Parasitology	Next Generation Technologies and Bioinformatic Analyses of Datasets in Livestock Science	Next Generation Technologies and Bioinformatic Analyses of Datasets in Livestock Science	Medical and Veterinary Parasitology LAB GR. B	Medical and Veterinary Parasitology LAB GR. B	Medical and Veterinary Parasitology LAB GR. B	Medical and Veterinary Parasitology LAB GR. B
Friday 10		New Diagnostic Methodologies for Infectious Diseases and Immuno-Informatics Concepts	New Diagnostic Methodologies for Infectious Diseases and Immuno-Informatics Concepts	New Diagnostic Methodologies for Infectious Diseases and Immuno-Informatics Concepts	Next Generation Technologies and Bioinformatic Analyses of Datasets in Livestock Science	Next Generation Technologies and Bioinformatic Analyses of Datasets in Livestock Science		

7° week 13 - 17 April 2026	9-10	10-11	11-12	12-13	15-16	16-17	17-18	18-19
Monday 13	Origins, Evolutionary Dynamics, and Effects of ERV Expression in Humans	Origins, Evolutionary Dynamics, and Effects of ERV Expression in Humans	Bionformatic Tools for the Analysis Genomic Datasets	Bionformatic Tools for the Analysis Genomic Datasets	Medical and Veterinary Parasitology LAB GR. C	Medical and Veterinary Parasitology LAB GR. C	Medical and Veterinary Parasitology LAB GR. C	Medical and Veterinary Parasitology LAB GR. C
Tuesday 14	Origins, Evolutionary Dynamics, and Effects of ERV Expression in Humans	Origins, Evolutionary Dynamics, and Effects of ERV Expression in Humans	Medical and Veterinary Parasitology	Medical and Veterinary Parasitology	Next Generation Technologies and Bioinformatic Analyses of Datasets in Livestock Science PRACTICE	Next Generation Technologies and Bioinformatic Analyses of Datasets in Livestock Science PRACTICE	Next Generation Technologies and Bioinformatic Analyses of Datasets in Livestock Science PRACTICE	Next Generation Technologies and Bioinformatic Analyses of Datasets in Livestock Science PRACTICE
Wednesday 15		New Diagnostic Methodologies for Infectious Diseases and Immuno-Informatics Concepts	New Diagnostic Methodologies for Infectious Diseases and Immuno-Informatics Concepts	New Diagnostic Methodologies for Infectious Diseases and Immuno-Informatics Concepts	Medical and Veterinary Parasitology LAB GR. A	Medical and Veterinary Parasitology LAB GR. A	Medical and Veterinary Parasitology LAB GR. A	Medical and Veterinary Parasitology LAB GR. A
Thursday 16	Medical and Veterinary Parasitology	Medical and Veterinary Parasitology	Origins, Evolutionary Dynamics, and Effects of ERV Expression in Humans	Origins, Evolutionary Dynamics, and Effects of ERV Expression in Humans	Next Generation Technologies and Bioinformatic Analyses of Datasets in Livestock Science PRACTICE	Next Generation Technologies and Bioinformatic Analyses of Datasets in Livestock Science PRACTICE	Next Generation Technologies and Bioinformatic Analyses of Datasets in Livestock Science PRACTICE	Next Generation Technologies and Bioinformatic Analyses of Datasets in Livestock Science PRACTICE
Friday 17			New Diagnostic Methodologies for Infectious	New Diagnostic Methodologies for Infectious			New Approaches to Infectious	New Approaches to

			Diseases and Immuno-Informatics Concepts	Diseases and Immuno-Informatics Concepts			Disease Prevention and Control	Infectious Disease Prevention and Control
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8° week 20 - 24 April 2026	9-10	10-11	11-12	12-13	15-16	16-17	17-18	18-19
Monday 20	LABORATORY Origins, Evolutionary Dynamics, and Effects of ERV Expression in Humans	LABORATORY Origins, Evolutionary Dynamics, and Effects of ERV Expression in Humans	LABORATORY Origins, Evolutionary Dynamics, and Effects of ERV Expression in Humans	LABORATORY Origins, Evolutionary Dynamics, and Effects of ERV Expression in Humans	Medical and Veterinary Parasitology LAB GR. B	Medical and Veterinary Parasitology LAB GR. B	Medical and Veterinary Parasitology LAB GR. B	Medical and Veterinary Parasitology LAB GR. B
Tuesday 21	Origins, Evolutionary Dynamics, and Effects of ERV Expression in Humans	Origins, Evolutionary Dynamics, and Effects of ERV Expression in Humans	Medical and Veterinary Parasitology	Medical and Veterinary Parasitology	Next Generation Technologies and Bioinformatic Analyses of Datasets in Livestock Science PRACTICE	Next Generation Technologies and Bioinformatic Analyses of Datasets in Livestock Science PRACTICE	Next Generation Technologies and Bioinformatic Analyses of Datasets in Livestock Science PRACTICE	New Approaches to Infectious Disease Prevention and Control
Wednesday 22		New Diagnostic Methodologies for Infectious Diseases and	New Diagnostic Methodologies for Infectious Diseases and	New Diagnostic Methodologies for Infectious Diseases and	Medical and Veterinary	Medical and Veterinary	Medical and Veterinary	Medical and Veterinary

		Immuno-Informatics Concepts	Immuno-Informatics Concepts	Immuno-Informatics Concepts	Parasitology LAB GR. C	Parasitology LAB GR. C	Parasitology LAB GR. C	Parasitology LAB GR. C
Thursday 23	Medical and Veterinary Parasitology	Medical and Veterinary Parasitology	Bioinformatic Tools for the Analysis Genomic Datasets	Bioinformatic Tools for the Analysis Genomic Datasets	Next Generation Technologies and Bioinformatic Analyses of Datasets in Livestock Science	Next Generation Technologies and Bioinformatic Analyses of Datasets in Livestock Science	Next Generation Technologies and Bioinformatic Analyses of Datasets in Livestock Science	New Approaches to Infectious Disease Prevention and Control
Friday 24		New Diagnostic Methodologies for Infectious Diseases and Immuno-Informatics Concepts	New Diagnostic Methodologies for Infectious Diseases and Immuno-Informatics Concepts	New Diagnostic Methodologies for Infectious Diseases and Immuno-Informatics Concepts	LABORATORY Origins, Evolutionary Dynamics, and Effects of ERV Expression in Humans	LABORATORY Origins, Evolutionary Dynamics, and Effects of ERV Expression in Humans	LABORATORY Origins, Evolutionary Dynamics, and Effects of ERV Expression in Humans	LABORATORY Origins, Evolutionary Dynamics, and Effects of ERV Expression in Humans

9° week	9-10	10-11	11-12	12-13	15-16	16-17	17-18	18-19
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27 April - 1 May 2026								
Monday 27	LABORATORY Origins, Evolutionary Dynamics, and Effects of ERV Expression in Humans	LABORATORY Origins, Evolutionary Dynamics, and Effects of ERV Expression in Humans	LABORATORY Origins, Evolutionary Dynamics, and Effects of ERV Expression in Humans	LABORATORY Origins, Evolutionary Dynamics, and Effects of ERV Expression in Humans	Medical and Veterinary Parasitology LAB GR. A	Medical and Veterinary Parasitology LAB GR. A	Medical and Veterinary Parasitology LAB GR. A	Medical and Veterinary Parasitology LAB GR. A
Tuesday 28		New Approaches to Infectious Disease Prevention and Control	New Approaches to Infectious Disease Prevention and Control		New Approaches to Infectious Disease Prevention and Control	New Approaches to Infectious Disease Prevention and Control		
Wednesday 29		New Diagnostic Methodologies for Infectious Diseases and Immuno-Informatics Concepts	New Diagnostic Methodologies for Infectious Diseases and Immuno-Informatics Concepts	New Diagnostic Methodologies for Infectious Diseases and Immuno-Informatics Concepts	Medical and Veterinary Parasitology LAB GR. B	Medical and Veterinary Parasitology LAB GR. B	Medical and Veterinary Parasitology LAB GR. B	Medical and Veterinary Parasitology LAB GR. B
Thursday 30	Bionformatic Tools for the Analysis Genomic Datasets	Bionformatic Tools for the Analysis Genomic Datasets	Bionformatic Tools for the Analysis Genomic Datasets	Bionformatic Tools for the Analysis Genomic Datasets			New Approaches to Infectious Disease Prevention and Control	New Approaches to Infectious Disease Prevention and Control
Friday 1		HOLIDAY						

9° week 4- 8 May 2026	9-10	10-11	11-12	12-13	15-16	16-17	17-18	18-19
Monday 4	Bioinformatic Tools for the Analysis Genomic Datasets	Bioinformatic Tools for the Analysis Genomic Datasets	Bioinformatic Tools for the Analysis Genomic Datasets	Bioinformatic Tools for the Analysis Genomic Datasets	Medical and Veterinary Parasitology LAB GR. C	Medical and Veterinary Parasitology LAB GR. C	Medical and Veterinary Parasitology LAB GR. C	Medical and Veterinary Parasitology LAB GR. C
Tuesday 5	Bioinformatic Tools for the Analysis Genomic Datasets	Bioinformatic Tools for the Analysis Genomic Datasets	Bioinformatic Tools for the Analysis Genomic Datasets	Bioinformatic Tools for the Analysis Genomic Datasets	New Approaches to Infectious Disease Prevention and Control	New Approaches to Infectious Disease Prevention and Control	New Approaches to Infectious Disease Prevention and Control	New Approaches to Infectious Disease Prevention and Control
Wednesday 6		New Diagnostic Methodologies for Infectious Diseases and Immuno-Informatics Concepts	New Diagnostic Methodologies for Infectious Diseases and Immuno-Informatics Concepts	New Diagnostic Methodologies for Infectious Diseases and Immuno-Informatics Concepts	Medical and Veterinary Parasitology LAB GR. A	Medical and Veterinary Parasitology LAB GR. A	Medical and Veterinary Parasitology LAB GR. A	Medical and Veterinary Parasitology LAB GR. A
Thursday 7	Bioinformatic Tools for the Analysis Genomic Datasets	Bioinformatic Tools for the Analysis Genomic Datasets	In vitro multicellular models and bioprinting	In vitro multicellular models and bioprinting	Medical and Veterinary Parasitology LAB GR. B	Medical and Veterinary Parasitology LAB GR. B	Medical and Veterinary Parasitology LAB GR. B	Medical and Veterinary Parasitology LAB GR. B
Friday 8	Bioinformatic Tools for the Analysis Genomic Datasets	New Diagnostic Methodologies for Infectious Diseases and Immuno-Informatics Concepts	New Diagnostic Methodologies for Infectious Diseases and Immuno-Informatics Concepts	New Diagnostic Methodologies for Infectious Diseases and Immuno-Informatics Concepts	Molecular Models of Oncological Pathologies	Molecular Models of Oncological Pathologies	New Approaches to Infectious Disease Prevention and Control	New Approaches to Infectious Disease Prevention and Control

10° week 11- 15 May 2026	9-10	10-11	11-12	12-13	15-16	16-17	17-18	18-19
Monday 11	Bionformatic Tools for the Analysis Genomic Datasets	Bionformatic Tools for the Analysis Genomic Datasets	In vitro multicellular models and bioprinting	In vitro multicellular models and bioprinting	Medical and Veterinary Parasitology LAB GR. C	Medical and Veterinary Parasitology LAB GR. C	Medical and Veterinary Parasitology LAB GR. C	Medical and Veterinary Parasitology LAB GR. C
Tuesday 12	Advanced Biotechnologies for Livestock Genetic Improvement	Advanced Biotechnologies for Livestock Genetic Improvement	Advanced Biotechnologies for Livestock Genetic Improvement	Advanced Biotechnologies for Livestock Genetic Improvement	Bionformatic Tools for the Analysis Genomic Datasets	Bionformatic Tools for the Analysis Genomic Datasets	New Approaches to Infectious Disease Prevention and Control	New Approaches to Infectious Disease Prevention and Control
Wednesday 13	Advanced Biotechnologies for Livestock Genetic Improvement	Advanced Biotechnologies for Livestock Genetic Improvement	Advanced Biotechnologies for Livestock Genetic Improvement	Advanced Biotechnologies for Livestock Genetic Improvement	New Approaches to Infectious Disease Prevention and Control	New Approaches to Infectious Disease Prevention and Control	New Approaches to Infectious Disease Prevention and Control LAB GR. A	New Approaches to Infectious Disease Prevention and Control LAB GR. A
Thursday 14	Bionformatic Tools for the Analysis Genomic Datasets	New Diagnostic Methodologies for Infectious Diseases and Immuno-Informatics Concepts	New Diagnostic Methodologies for Infectious Diseases and Immuno-Informatics Concepts	New Diagnostic Methodologies for Infectious Diseases and Immuno-Informatics Concepts	New Approaches to Infectious Disease Prevention and Control LAB GR. A	New Approaches to Infectious Disease Prevention and Control LAB GR. A	New Approaches to Infectious Disease Prevention and Control LAB GR. A	New Approaches to Infectious Disease Prevention and Control LAB GR. A
Friday 15	In vitro multicellular models and bioprinting	In vitro multicellular models and bioprinting	In vitro multicellular models and bioprinting	In vitro multicellular models and bioprinting	In vitro multicellular models and bioprinting (14:30-18:30)			

11° week 18- 22 May 2026	9-10	10-11	11-12	12-13	15-16	16-17	17-18	18-19
Monday 18	In vitro multicellular models and bioprinting	In vitro multicellular models and bioprinting	In vitro multicellular models and bioprinting	In vitro multicellular models and bioprinting	New Approaches to Infectious Disease Prevention and Control LAB GR. A	New Approaches to Infectious Disease Prevention and Control LAB GR. A	New Approaches to Infectious Disease Prevention and Control LAB GR. A	New Approaches to Infectious Disease Prevention and Control LAB GR. A
Tuesday 19	In vitro multicellular models and bioprinting	In vitro multicellular models and bioprinting	In vitro multicellular models and bioprinting	In vitro multicellular models and bioprinting	New Approaches to Infectious Disease Prevention and Control LAB GR. A	New Approaches to Infectious Disease Prevention and Control LAB GR. A	New Approaches to Infectious Disease Prevention and Control LAB GR. A	New Approaches to Infectious Disease Prevention and Control LAB GR. A
Wednesday 20		New Diagnostic Methodologies for Infectious Diseases and Immuno-Informatics Concepts	New Diagnostic Methodologies for Infectious Diseases and Immuno-Informatics Concepts	New Diagnostic Methodologies for Infectious Diseases and Immuno-Informatics Concepts	New Approaches to Infectious Disease Prevention and Control LAB GR. A	New Approaches to Infectious Disease Prevention and Control LAB GR. A	New Approaches to Infectious Disease Prevention and Control LAB GR. A	New Approaches to Infectious Disease Prevention and Control LAB GR. A
Thursday 21	In vitro multicellular models and bioprinting	In vitro multicellular models and bioprinting	In vitro multicellular models and bioprinting	In vitro multicellular models and bioprinting	New Approaches to Infectious Disease Prevention and Control LAB GR. A	New Approaches to Infectious Disease Prevention and Control LAB GR. A	New Approaches to Infectious Disease Prevention and Control LAB GR. A	New Approaches to Infectious Disease Prevention and Control LAB GR. A
Friday 22			In vitro multicellular models and	In vitro multicellular models and	New Approaches to Infectious Disease	New Approaches to Infectious Disease	New Approaches to Infectious Disease	New Approaches to Infectious Disease

13° week 1-5 June 2026	9-10	10-11	11-12	12-13	15-16	16-17	17-18	18-19
Monday 1								
Tuesday 2								
Wednesday3	New Approaches to Infectious Disease Prevention and Control LAB GR. C	New Approaches to Infectious Disease Prevention and Control LAB GR. C	New Approaches to Infectious Disease Prevention and Control LAB GR. C	New Approaches to Infectious Disease Prevention and Control LAB GR. C	New Approaches to Infectious Disease Prevention and Control LAB GR. C	New Approaches to Infectious Disease Prevention and Control LAB GR. C	New Approaches to Infectious Disease Prevention and Control LAB GR. C	New Approaches to Infectious Disease Prevention and Control LAB GR. C
Thursday 4	New Approaches to Infectious Disease Prevention and Control LAB GR. C	New Approaches to Infectious Disease Prevention and Control LAB GR. C	New Approaches to Infectious Disease Prevention and Control LAB GR. C	New Approaches to Infectious Disease Prevention and Control LAB GR. C	New Approaches to Infectious Disease Prevention and Control LAB GR. C	New Approaches to Infectious Disease Prevention and Control LAB GR. C		
Friday 5								

14° week 8-12 June 2026	9-10	10-11	11-12	12-13

Monday 8

Advanced Biotechnologies for
Livestock Genetic Improvement

Advanced Biotechnologies for
Livestock Genetic Improvement

Advanced Biotechnologies for
Livestock Genetic Improvement

Advanced Biotechnologies for
Livestock Genetic Improvement