THE EXAMS AND COLLOQUIUMS PLANNING

Sesion: May-June, 2026

FACULTY OF ANIMAL PRODUCTIONS ENGINEERING AND MANAGEMENT
Master's degree program: FOOD SAFETY AND BIOSECURITY
Academic year: I
Group 1

Nr. crt.	The discipline name	The exam/ colloquium mode (oral or written)	Planning date of exams/ colloquium	The classroom/ hour	Teacher name and signature
1.	Risk assessment for food	Written	28.05.2026	13:00, A.s.7	Prof. NICOLAE Carmen Georgeta
			29.05.2026	13:00, A.s.7	
2.	Biorisk analysis in food	Written	20.05.2026	13:00, A.s.7	Prof. NICOLAE Carmen Georgeta
			26.05.2026	13:00, A.s.7	
3.	Additional products used in technological processes in the food industry	Written	12.06.2026	16:00, A I 58	Prof. MARIN Monica Paula
			13.06.2026	9:00, A I 58	
4.	Biosecurity producing raw materials of vegetable origin	Written	19.06.2026	16:00, A I 58	Assoc. Prof. MAFTEI Marius Laurian
			20.06.2026	10:00, A I 58	
5.	Biosecurity producing raw materials of animal origin	Written	26.06.2026	14:00, A II A	Prof. VIDU Livia Prof. CALIN Ion
			27.06.2026	8:00, A II 113	

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Academic year: I
Group 2

Nr. crt.	The discipline name	The exam/ colloquium mode (oral or written)	Planning date of exams/ colloquium	The classroom/ hour	Teacher name and signature
1.	Risk assessment for food	Written	28.05.2026	14:00, A.s.7	Prof. NICOLAE Carmen Georgeta
			29.05.2026	14:00, A.s.7	
2.	Biorisk analysis in food	Written	20.05.2026	14:00, A.s.7	Prof. NICOLAE Carmen Georgeta
			26.05.2026	14:00, A.s.7	
3.	Additional products used in technological processes in the food industry	Written	12.06.2026	17:00, A I 58	Prof. MARIN Monica Paula
			13.06.2026	9:00, A I 58	
4.	Biosecurity producing raw materials of vegetable origin	Written	19.06.2026	17:00, A I 58	Assoc. Prof. MAFTEI Marius Laurian
			20.06.2026	10:00, A I 58	
5.	Biosecurity producing raw materials of animal origin	Written	26.06.2026	15:00, A II A	Prof. VIDU Livia Prof. CALIN Ion
			27.06.2026	8:00, A II 113	

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FACULTY OF ANIMAL PRODUCTIONS ENGINEERING AND MANAGEMENT
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Academic year: I
Group 3

Nr. crt.	The discipline name	The exam/ colloquium mode (oral or written)	Planning date of exams/ colloquium	The classroom/ hour	Teacher name and signature
1.	Risk assessment for food	Written	28.05.2026	15:00, A.s.7	Prof. NICOLAE Carmen Georgeta
			29.05.2026	15:00, A.s.7	
2.	Biorisk analysis in food	Written	20.05.2026	15:00, A.s.7	Prof. NICOLAE Carmen Georgeta
			26.05.2026	15:00, A.s.7	
3.	Additional products used in technological processes in the food industry	Written	12.06.2026	18:00, A I 58	Prof. MARIN Monica Paula
			13.06.2026	9:00, A I 58	
4.	Biosecurity producing raw materials of vegetable origin	Written	19.06.2026	18:00, A I 58	Assoc. Prof. MAFTEI Marius Laurian
			20.06.2026	10:00, A I 58	
5.	Biosecurity producing raw materials of animal origin	Written	26.06.2026	16:00, A II A	Prof. VIDU Livia Prof. CALIN Ion
			27.06.2026	8:00, A II 113	

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FACULTY OF ANIMAL PRODUCTIONS ENGINEERING AND MANAGEMENT
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Academic year: I
Group 4

Nr. crt.	The discipline name	The exam/ colloquium mode (oral or written)	Planning date of exams/ colloquium	The classroom/ hour	Teacher name and signature
1.	Risk assessment for food	Written	28.05.2026	16:00, A.s.7	Prof. NICOLAE Carmen Georgeta
			29.05.2026	16:00, A.s.7	
2.	Biorisk analysis in food	Written	20.05.2026	16:00, A.s.7	Prof. NICOLAE Carmen Georgeta
			26.05.2026	16:00, A.s.7	
3.	Additional products used in technological processes in the food industry	Written	12.06.2026	19:00, A I 58	Prof. MARIN Monica Paula
			13.06.2026	9:00, A I 58	
4.	Biosecurity producing raw materials of vegetable origin	Written	19.06.2026	19:00, A I 58	Assoc. Prof. MAFTEI Marius Laurian
			20.06.2026	10:00, A I 58	
5.	Biosecurity producing raw materials of animal origin	Written	26.06.2026	17:00, A II A	Prof. VIDU Livia Prof. CALIN Ion
			27.06.2026	8 :00, A II 113	