



## REMAINING PLANNING

Sesion: July 31 - August 4, 2023

FACULTY OF ANIMAL PRODUCTIONS ENGINEERING AND MANAGEMENT

Master's degree program: FOOD SAFETY AND BIOSECURITY

Academic year: I

### Sem. I

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.	Public health and food safety	Written	01.08.2023	15.00-16.00 A I 73	Assoc. Prof. POGURSCHI Elena Narcisa
2.	Advanced applications of food safety systems principles	Written	03.08.2023	10.00-11.00 As A	Assoc. Prof. BAHACIU Gratiela Victoria
3.	Advanced chemical, microbiological and toxicological control and analysis of food	Written	03.08.2023	11.00-12.00 A I 70	Assoc. Prof. POPA Dana Cătălina
4.	Economic strategies in food safety - optional discipline	Written	03.08.2023	17.00-18.00 As 13	Lecturer GĂVRUȚĂ Adrian Daniel
5.	Food safety policy and global food system - optional discipline	Written	02.08.2023	16.00-17.00 A I 58	Assoc. Prof. DUMITRU Ilie

### Sem. II

Nr. crt.	The discipline name	The exam/ colloquium mode (oral or written)	Planning date of exams/ colloquium	The classroom/ hour	Teacher name and signature
6.	Risk assessment for food	Written	01.08.2023	17.00-18.00 As. 13	Prof. Nicolae Carmen Georgeta
7.	Biorisk analysis in food	Written	01.08.2023	18.00-19.00 As. 13	Prof. Nicolae Carmen Georgeta
8.	Additional products used in technological processes in the food industry	Written	01.08.2023	15.00-16.00 A I 68	Prof. Marin Monica Paula
9.	Biosecurity producing raw materials of vegetable origin	Written	02.08.2023	12.00-13.00 A III 143	Lecturer Maftai Marius Laurian
10.	Biosecurity producing raw materials of animal origin	Written	31.07.2023	11.00-12.00 A II A	Prof. Vidu Livia Prof Calin Ion