U.A.S.V.M. BUCHAREST-FACULTY OF ANIMAL PRODUCTIONS ENGINEERING AND MANAGEMENT
Master's degree program: FOOD SAFETY AND BIOSECURITY
Academic year: 2022/2023
I year, II Semester, 5 GROUPS

TIME SCHEDULE

Săpt.	I				II				III				IV				V				VI				VII		P	VIII				IX				X				XI				XII				XIII	XIV			
Data/ ora	01/ 03	02/ 03	03/ 03	04/ 03	08/ 03	09/ 03	10/ 03	11/ 03	15/ 03	16/ 03	17/ 03	18/ 03	22/ 03	23/ 03	24/ 03	25/ 03	29/ 03	30/ 03	31/ 03	01/ 04	05/ 04	06/ 04	07 /04	08/ 04	12/ 04	13/ 04		26/ 04	27/0 4	28/ 04	29/ 04	03/ 05	04/ 05	05/ 05	06/ 05	10/ 05	11/ 05	12/ 05	13/ 05	17/ 05	18/ 05	19/ 05	20/ 05	24/ 05	25/ 05	26/ 05	27/ 05	01/ 06	07/ 06	08/ 06	09/ 06	10/ 06
8-8[50]				AP1/ BV3				AP2 / BV3				AP3/ BV5				AP5/ BV3				BV				BRa							BA1/ BV2/ AP4				BA1/ BA5/ BV2				BA2/ BA5/ BV1				BA5/ BV3				BA3/ BA4/ BV5				BA3/ BA4/ BV5
9-9[50]				AP1/ BV3				AP2 / BV3				AP3/ BV5				AP5/ BV3				BV				BRa							BA1/ BV2/ AP4				BA1/ BA5/ BV2				BA2/ BA5/ BV1				BA5/ BV3				BA3/ BA4/ BV5				BA3/ BA4/ BV5
10-10[50]				AP1/ BV3				AP2 / BV3				AP4/ BV5				AP5/ BV3				BV				BRa							BA1/ BV2/ AP4				BA1/ BA5/ BV2				BA2/ BA5/ BV1				BA5/ BV3				BA3/ BA4/ BV5				BA3/ BA4/ BV5
11-11[50]				AP1/ BV3				AP2 / BV3				AP4/ BV5				AP5/ BV3				BV				BRa							BA1/ BV2/ AP4				BA1/ BA5/ BV2				BA2/ BA5/ BV1				BA5/ BV3				BA3/ BA4/ BV5				BA3/ BA4/ BV5
12-12[50]			AP2/ BV4	AP1/ BV3			AP2/ BV4	AP3 / BV5			AP3/ BV4	AP4/ BV5			BV	AP5/ BV3				BV				BRa							BA1/ BV2/ AP5	BA1/ BV2/ AP4			BA 1/B V2	BA2/ BA5/ BV1			BA2/ BV1	BA2/ BA5/ BV1			BA2/ BV1	BA5/ BV3			BA3/ BA5/ BV4	BA3/ BA4/ BV5		BA3/ BA4	BV	BA4/ BV5
13-13[50]			AP2/ BV4	AP1/ BV3			AP2/ BV4	AP3 / BV5		RA	AP3/ BV4	AP4/ BV5	RA	RA	BV	AP5/ BV3	RA	RAa	RAb	BV	BR	BR	BR	BRa	BR	BRb					BA1/ BV2/ AP5	BA1/ BV2/ AP4			BA 1/B V2	BA2/ BA5/ BV1			BA2/ BV1	BA2/ BA5/ BV1			BA2/ BV1	BA5/ BV3			BA3/ BA5/ BV4	BA3/ BA4/ BV5		BA3/ BA4	BV	BA4/ BV5
14-14[50]			AP1/ BV4	AP1/ BV3	AP	AP	AP2/ BV4	AP3 / BV5	AP	RA	AP3/ BV4	AP4/ BV5	RA	RA	BV	AP5/ BV3	RA	RAa	RAb	BV	BR	BR	BR	BRa	BR	BRb					BA1/ BV2/ AP5	BA1/ BV2/ AP4			BA 1/B V2	BA2/ BA5/ BV1			BA2/ BV1	BA2/ BA5/ BV1			BA2/ BV1	BA5/ BV3			BA3/ BA5/ BV4	BA3/ BA4/ BV5		BA3/ BA4	BV	BA4/ BV5
15-15[50]	AP	AP	AP1/ BV4	AP1/ BV3	AP	AP	AP2/ BV4	AP3 / BV5	AP	RA	AP3/ BV4	AP4/ BV5	RA	RA	BV	AP5/ BV3	RA	RAa	RAb	BV	BR	BR	BR		BR	BRb					BA1/ BV2/ AP5	BA1/ BV2/ AP4		BA	BA 1/B V2	BA2/ BA5/ BV1	BA		BA2/ BV1	BA2/ BA5/ BV1	BA	BA	BA2/ BV1	BA5/ BV3			BA3/ BA5/ BV4	BA3/ BA4/ BV5		BA3/ BA4	BV	BA4/ BV5
16-16[50]	AP	AP	AP1/ BV4		AP	AP	AP2/ BV4		AP	RA	AP3/ BV4		RA	RA	BV		RA	RAa	RAb		BR	BR	BR		BR	BRb					BA1/ BV2/ AP5		BA	BA	BA 1/B V2		BA	BA	BA2/ BV1		BA	BA	BA2/ BV1				BA3/ BA4			BA3/ BA4	BV	
17-17[50]	AP	AP	AP1/ BV4		AP	AP	AP2/ BV4		AP	RA	AP3/ BV4		RA	RA	BV		RA	RAa	RAb		BR	BR	BR		BR	BRb					BA1/ BV2/ AP5		BA	BA	BA 1/B V2		BA	BA	BA2/ BV1		BA	BA	BA2/ BV1				BA3/ BA4			BA3/ BA4	BV	
18-18[50]	AP	AP	AP1/ BV4		AP	AP	AP2/ BV4		AP	RA	AP3/ BV4		RA	RA	BV		RA	RAa	RAb		BR	BR	BR		BR	BRb					BA1/ BV2		BA	BA	BA 1/B V2		BA	BA	BA2/ BV1		BA	BA	BA2/ BV1		BV	BV	BA3/ BA4			BA3/ BA4	BV	
19-19[50]	AP	AP	AP1/ BV4		AP	AP	AP2/ BV4		AP	RA	AP3/ BV4		RA	RA	BV		RA	RAa	RAb		BR	BR	BR		BR	BRb					BA1/ BV2		BA	BA	BA 1/B V2		BA	BA	BA2		BA	BA	BA2		BV	BV	BA3/ BA4			BA3/ BA4	BV	

* Courses are marked in gray and Practical activities (Pa) are unmarked; The number 1, 2, 3, 4, 5 represent the group number; ”a” and ”b” represent subgroup; / - Separate groups.

The legend

No.	Abbreviation	Discipline	Teacher	No. Hours / Classroom for Practical activities	No. credits	Examination form
1.	AP	Additional products used in technological processes in the food industry	Prof. MARIN Monica Paula	42 hours (28 course; 14 Pa/A I 68)	7	Exam
2.	BV	Biosecurity producing raw materials of vegetable origin	Lecturer MAFTEI Marius Laurian	56 hours (28 course/A I 58; 28 Pa/A I 58)	8	Exam
3.	BA	Biosecurity producing raw materials of animal origin	Prof. VIDU Livia Prof. CĂLIN Ion	56 hours (28 course; 28 Pa/A II 113, group 1, 2 and 3) 28 hours (28 Pa/ grup 4 – A II 107, group 5 - A II 109)	8	Exam
4.	RA	Risk assessment for food	Prof. NICOLAE Carmen Georgeta	42 hours (28 course; 14 Pa/A s 7)	7	Colloquium
5.	BR	Biorisk analysis in food	Prof. NICOLAE Carmen Georgeta	42 hours (28 course; 14 Pa/A s 7)	7	Colloquium

SCHOOL: 27.02.2023 – 16.04.2023
EASTER VACATION: 17.04.2022 – 23.04.2023
SCHOOL: 24.04.2023 – 11.06.2023
EXAM SESSION: 12.06.2023 – 02.07.2023