

Table 5.1A. Distribution of subject during the school year and during semesters

	Code	Subject	Te r m	Subject status	Contact hours				Othe r class es	ECTS
					Lecture s	Practica ls	SIR	Other		
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1	EKAG	Ecology and agroecosystems	1	C	2	1	1			4
2	PREK	Applied ecophysiology	1	C	2	1	1			4
3	EKOT	Ecotoxicology	1	C	2	1	1			4
4	EKMI	Microbial ecology	1	C	2	1	1			4
5	EKMP	Environmental management in agriculture	1	C	2	1	1			4
6	EPRS	Environmental and natural resource economics	1	C	2	1	1			4
7		Electives 1	1		3	2	1			6
	ZBOS	Plant protection and environment		E						
	ZSRP	Environmental protection in field crop and vegetable production		E						
	ZSBS	Environmental protection and biodiversity in animal production		E						
	ZSVV	Environmental fruit growing and viticulture		E						
8	BPBR	Biodiversity and natural plant resources in agriculture	2	C	2	1	1			4
9	ZZR	Soil pollution and remediation	2	C	2	1	1			4
10	AEM	Aquatic ecology and monitoring	2	C	2	1	1			4
11	GIS	GIS and precision farming	2	C	2	1	1			4
12		Electives 2	2		2	1	1			4
	EKGB	Ecological farming of non domestic animals		E						
	EKAK	Ecological aquaculture		E						
	TOTV	Wastewater treatment		E						
	EPZO	Environmental epizootiology		E						
		Practical work	2	C						2
13	MAS	Master thesis	2	E						8

Table 5.1. Б: Distribution of subject during the school year with teachers and assistants

Subjects	Contact hours (L+P+SIR)	Teacher	Assistant
<b>First term</b>			
<b>Compulsory subjects</b>			
EKAG	Ecology and agroecosystems	2+1+1	Snežana Oljača
PREK	Applied ecophysiology	2+1+1	Marina Mačukanović-Jocić Ilinka Pećinar
EKOT	Ecotoxicology	2+1+1	Dragica Brkić
EKMI	Microbial Ecology	2+1+1	Vera Raičević Jelena Jovičić Petrović
EKMP	Environmental management in agriculture	2+1+1	Nataša Petrović
EPRS	Environmental and natural resource economics	2+1+1	Radmilo Pešić
<b>Elective subjects 1</b>			
ZBOS	Plant protection and environment	3+2+1	Nemanja Kuzmanović
ZSRP	Environmental protection in field crop and vegetable production	3+2+1	Dušan Kovačević
ZSBS	Environmental protection and biodiversity in animal production	3+2+1	Vladan Bogdanović
ZSVV	Environmental fruit growing and viticulture	3+2+1	Branislava Sivčev, Milica Fotirić Akšić, Zorica Ranković-Vasić Branislava Sivčev, Milica Fotirić Akšić, Zorica Ranković-Vasić
<b>Second term</b>			
<b>Compulsory subjects</b>			
BPBR	Biodiversity and natural plant resources in agriculture	2+1+1	Zora Dajić Stevanović
ZZR	Soil pollution and remediation	2+1+1	Svetlana Antić-Mladenović
AEM	Aquatic ecology and monitoring	2+1+1	Zorka Dulić
GIS	GIS and precision farming	2+1+1	Goran Topisirović
	Practical work	2+1+1	
<b>Elective subjects 2</b>			
EKGB	Ecological farming of non domestic animals	2+1+1	Vesna Poleksić, Bojan Stojnić, Zorka Dulić, Božidar Rašković
EKAK	Ecological aquaculture	2+1+1	Zoran Marković
TOTV	Wastewater treatment	2+1+1	Vera Raičević Jelena Jovičić Petrović
EPZO	Environmental epizootiology	2+1+1	Slavča Hristov, Branislav Stanković
MAS	Master thesis		Slavča Hristov, Branislav Stanković

Table 5.3. Elective subjects in the study programme

	Code	Subject	Contact hours				ECTS
			L	P	DON	SIR	
1	ZBOS	Plant protection and environment	3	2		1	6
2	ZSRP	Environmental protection in field crop and vegetable production	3	2		1	6
3	ZSBS	Environmental protection and biodiversity in animal production	3	2		1	6
4	ZSVV	Environmental fruit growing and viticulture	3	2		1	6
5	EKBG	Ecological farming of non domestic animals	2	1		1	4
6	EKAK	Ecological aquaculture	2	1		1	4
7	TOTV	Wastewater treatment	2	1		1	4
8	EPZO	Environmental epizootiology	2	1		1	
9	MAS	Master thesis				7	8