

Course in the plan		Form of control		credits		hours		Total acad.hr.		course1																		Semester 3																																									
										Semester 1									Semester 2																																																		
Count	Label	Exam	State	pass with credit	term paper	Expert	actual	Expert	schedule	Test work	independent	Control	credits	Total	lectures	practicum	practical exercises	consultations	independent	Control	credits	Total	lectures	practicum	practical exercises	consultations	independent	Control	credits	Total	lectures	practicum	practical exercises	consultations	independent	Control																																	
Block 1. Disciplines (modules)																																	201	201			7564	7564	3130	3453	981	27.5	1044	153	119	224						404	144	21.5	828	112	112	152			353	99	30	1134	170	170	139		
Obligatory part																																	121	121			4684	4684	2020	2079	585	20.5	792	102	119	139						288	144	19.5	756	112	112	124			309	99	26	990	153	136	139		
+	B1.0.01	Foreign language	4	123			9	9	36	324	324	126	162	36	2	72					38		2	72			28			44		2	72			34																																	
+	B1.0.02	Philosophy		6			3	3	36	108	108	56	52																																																								
+	B1.0.03	History		2			2	2	36	72	72	28	44									2	72	14		14			44																																								
+	B1.0.04	Mathematics and Mathematical Methods in Biology	123				6	6	36	216	216	96	120		2	72	17			38		2	72	14		14			44		2	72	17			17																																	
+	B1.0.05	Computer science, modern information technologies		5			2	2	36	72	72	32	40																																																								
+	B1.0.06	Chemistry		3			5	5	36	180	180	64	116																		2	72	17	17																																			
+	B1.0.07	General Biology		2			9	9	36	324	324	110	124		90	3	108	17	17		38	36	2	72	14	28		30		4	144	17	17																																				
+	B1.0.08	Microbiology with Virology and Immunology	45	2			11	11	36	396	396	161	154		81					21	36										3	108	34	34																																			
+	B1.0.10	Zoology	12				8	8	36	288	288	107	91		90	4	144	17	34		57	36	4	144	28	28		34	54																																								
+	B1.0.11	Botany	12				8	8	36	288	288	107	100		81	4	144	17	34		57	36	4	144	28	28		43	45																																								
+	B1.0.12	Soil science with the basics of crop production		6			3	3	36	108	108	28	80																		4	144	17	34																																			
+	B1.0.13	Plant Physiology		3			4	4	36	144	144	51	93																																																								
+	B1.0.14	Human Anatomy and Physiology	5	34			9	9	36	324	324	127	161		36															2	72	17			17																																		
+	B1.0.15	Cytology and histology	3	2			7	7	36	252	252	76	140		36						3	108	14	28				66		4	144	17	17																																				
+	B1.0.16	Genetics and evolution	6	45			9	9	36	324	324	119	151		54																																																						
+	B1.0.17	Introduction to Biotechnology		8																																																																	

[illegible]