

Bachelor's Degree: Protection of environmental systems

2nd year

Fall Semester									
Course	Time load/semester (15 weeks)	weekly time load				Credits	Coeff	Evaluation mode	
		Lectures	DW	PW	Other			Continuous Assessment Exam	Exam
Zoology	67h30	3h00	-	1h30	67h30	6	3	40%	60%
Environment and durable development	90h00	3h00	1h30	-	67h30	6	3	40%	60%
Genetics	45h00	3h00	1h30	-	67h30	6	3	40%	60%
Communication and expression Techniques (in English)	45h00	1h30	1h30	-	45h00	4	2		100%
Biophysics	60h00	1h30	1h30	1h	60h00	5	3	40%	60%
Plant Physiology	45h00	1h30	-	1h30	45h00	2	2	40%	60%
University Ethics and deontology	22h30	1h30	-	-	22h30	1	1	40%	100%
Total	375h	A5h	06h	03h3	375h	30	17		

Spring Semester									
Course	Time load/semester (15 weeks)	weekly time load				Credits	Coeff	Evaluation mode	
		Lectures	DW	PW	Other			Continuous Assessment Exam	Exam
Botany	67h30	3h00	-	1h30	55h00	6	3	40%	60%
Microbiology	90h00	3h00	1h30	1h30	82h30	8	4	40%	60%
Study Methods and Inventory of Fauna and Flora	45h00	1h30	1h30	-	27h30	4	2	40%	60%
General Ecology	45h00	1h30	1h30	-	55h00	4	2	40%	60%
Biostatistics	60h00	1h30	1h30	1h	65h	5	3	40%	60%
Pedology	45h00	1h30	-	1h30	55h	2	2	40%	60%
Informatics tools	22h30	1h30	-	-	5h	1	1	40%	100%
Total	375h	10h30	06h	05h	375h	30	17		

3rd year

Fall Semester									
Course	Time load/semester (15 weeks)	weekly time load				Credits	Coeff	Evaluation mode	
		Lectures	DW	PW	Other			Continuous Assessment Exam	Exam
Bioclimatology	45h00	1h30	1h30	-	55h00	4	2	40 %	60 %
Eco pedology	67h30	3h00	-	1h30	82h30	6	3	40 %	60 %
Geomorphology	22h30	1h30	-	-	27h30	2	1	-	100 %
Environment Pollution	45h00	1h30	1h30	-	55h00	4	2	40 %	60 %
Analyse and protection of environment	22h30	1h30	-	-	27h30	2	1	-	100 %
Statistics and data analyses	60h00	1h30	1h30	1h	65h	5	3	40 %	60 %
Cartography	45h00	1h30	1h30	-	55h	4	2	40 %	60 %
Plant Eco physiology	45h00	1h30		1h30	5h	2	2	40 %	60 %
Scientific English	22h30	1h30	-	-	2h30	1	1	-	100 %
Total	375h	15h00	7h30	2h30	375h	30	17		

Spring Semester									
Course	Time load/semester (15 weeks)	weekly time load				Credits	Coeff	Evaluation mode	
		Lectures	DW	PW	Other			Continuous Assessment Exam	Exam
Population and Organism Biology	67h30	3h00	1h30	-	82h30	6	3	40 %	60 %
Biogeography	67h30	3h00	1h30	-	82h30	6	3	40 %	60 %
Biodiversity and Global Changes	45h00	1h30	1h30	-	55h00	4	2	40 %	60 %
Conservation and Sustainable Development	22h30	1h30	-	-	27h30	2	1	-	100%
Study Methods of Populations and Plant Communities	45h00	1h30	1h30	-	55h	4	2	40 %	60 %
GIS and Remote Sensing	60h00	1h30	1h30	1h	60h	5	3	40 %	60 %
Bioeconomy and Legislation	45h	1h30	1h30	-	5h00	2	2	40 %	60 %
Introduction to Geostatistics	22h30	1h30	-	-	2h30	1	1	-	100 %
Total	375h	15h00	7h30	2h30	375h	30	17		