

Structure of the Bachelor's program in Environmental Engineering and Safety

(Subjects, Corresponding credits)

To obtain a bachelor's degree, students must earn a total of 240 ECTS credits over four academic years

	Subject Code	Subject/Module	I Course		II Course		III Course		IV Course		ECTS Credits
			ECTS Credit								
			I Term	II Term	I Term	II Term	I Term	II Term	I Term	II Term	
			30	30	30	30	30	30	30	30	240
1	NS&EE 301	Principles of Ecology	6								6
2	NS&EE 302	Ecological Principles for Environmental Protection	6								6
3	NS&E 211	Biology I	6								6
4	NS&E 204	Chemistry (General Course)	6								6
5	NS&E 209	Climate Change (General Course)	6								6
6	NS&E 101	Technical English I	6								6
7	NS&E 303	Physics		6							6
8	NS&EE 304	Principles of Environmental Protection		6							6
9	NS&E 212	Biology II		6							6
10	NS&EE 305	Biodiversity		6							6
11	NS&E 102	Technical English II		6							6
12	NS&E 210	Geography I			6						6



