Study programme: CHEMICAL ENGINEERING Module: ECO-ENERGETIC ENGINEERING

No.	Subject Name	Semester	Classes				
			Lecture	Exercises	Laborato ry	SRW	ECTS
1.	Engineering Statistics	1	3	3	0	0	6
2. 3.	Election Block 1 (<u>two of the</u> six)	1	3	0	3	0	7
	Optimization of Technological Processes						
	Separation Processes						
	Risk Assessment						
	Environment Impact Assessment						
	Environtmental Catalysis						
	Advanced Oxidational Processes						
4.	Study Research Work	1	0	0	0	20	10
5.	Election Block 2	2	3	0	3	0	7
	Monitoring and Analysis of Energy Consumption						
	Chemicals Management						
	Mathematical Modeling of Technological Processes						
6.	Practice	2					3
7.	Preparation and Defense of the Master Thesis	2					20