

item	MODULE NAME/COURSE NAME	USOS course code	ECTS	exam after the semester	credit after semester	Number of classes														I year						II year				III year									
						IN TOTAL	LECTURES	CLASSES	TUTORIALS	LABORATORIES	FOREIGN LANGUAGE COURSES	SEMINARS	FIELD CLASSES	1 sem.			2 sem.			3 sem.			4 sem.			5 sem.		6 sem.											
														LECTURES	CL/T/L/F/SaP/FC	ECTS	LECTURES	CL/T/L/F/SaP/FC	ECTS	LECTURES	CL/T/L/F/SaP/FC	ECTS	LECTURES	CL/T/L/F/SaP/FC	ECTS	LECTURES	CL/T/L/F/SaP/FC	ECTS	LECTURES	CL/T/L/F/SaP/FC	ECTS								
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32								
<b>MODULE 1. (Academic courses)</b>																																							
1	Intellectual Property Protection	0200-EP2-1IPP	1		1	10	10								10		1																						
2	Foreign Language	0200-EP2-2FLG	2		2	30					30					30	2																						
<b>TOTAL</b>			<b>3</b>			<b>40</b>	<b>10</b>				<b>30</b>				<b>10</b>	<b>30</b>	<b>3</b>																						
<b>MODULE 2 (Basic courses)</b>																																							
1	Statistics and Modelling	0200-EP2-1SIN	4	1		40	10			30				10	30	4																							
2	Information Technologies II	0200-EP2-2ITN	1		1	10	10										10		1																				
<b>TOTAL</b>			<b>5</b>			<b>50</b>	<b>20</b>			<b>30</b>				<b>10</b>	<b>30</b>	<b>4</b>	<b>10</b>		<b>1</b>																				
<b>MODULE 3 (Major courses)</b>																																							
1	Chemical Metrology	200-EP2-1CH	2		1	30	15		15					15	15	2																							
2	Separation and Preconcentration Meth	200-EP2-1SP	1		1	15	15							15		1																							
3	Atmosphere Chemistry	200-EP2-1AC	3		1	45	15		30					15	30	3																							
4	Polymers	200-EP2-1PO	3	1		30	15		15					15	15	3																							
5	Plant Ecophysiology	200-EP2-1PE	3	1		30	15		15					15	15	3																							
6	Vascular Plants in the Temperate Zone	200-EP2-1VP	4		1	46			30			16			46	4																							
7	Fauna of Poland	200-EP2-2FO	1		1	15	15										15		1																				
8	Spectroscopic Methods of Analysis	200-EP2-2SM	3		2	30	10		20								10	20	3																				
9	Analysis of Environmental Contaminat	200-EP2-2AE	4	2		45	15		30								15	30	4																				
10	Natural and Synthetic Agents of Plant	200-EP2-2NS	1	2		15	15										15		1																				
11	Environmental Protection Policy	200-EP2-2EP	1		2	15	15										15		1																				
12	Freshwater Ecology	200-EP2-2EO	5	2		46	10		20			16					10	36	5																				
13	Waste Management	200-EP2-2WM	2		2	15			15									15	2																				
14	Biodiversity	200-EP2-2BK	2		3	15			15									15	2																				
15	Ecotoxicology	200-EP2-3ET	5	3		45	15		15	15										15	30	5																	
16	Environmental Physical Chemistry	200-EP2-3EP	4		3	30	15		15											15	15	4																	
17	National Parks and Nature Reserves	200-EP2-3NP	2		3	15			7				8								15	2																	
18	International Environmental Law	200-EP2-3IEL	1		3	15	15													15		1																	
19	Spatial Analyses of Environmental Data	200-EP2-4SA	5	4		30	10		20														10	20	5														
20	Environmental Protection in Industry	200-EP2-4EP	4		4	24							24											24	4														
<b>TOTAL</b>			<b>56</b>			<b>551</b>	<b>210</b>	<b>7</b>	<b>75</b>	<b>195</b>			<b>64</b>	<b>75</b>	<b>121</b>	<b>16</b>	<b>80</b>	<b>116</b>	<b>19</b>	<b>45</b>	<b>60</b>	<b>12</b>	<b>10</b>	<b>44</b>	<b>9</b>														
<b>MODULE 4 (Elective courses)</b>																																							
1	Elective courses	according to the list	2		2	30	15	15									15	15	2																				
2	Elective courses	according to the list	2		2	30	15	15												15	15	2																	
<b>TOTAL</b>			<b>4</b>			<b>60</b>	<b>30</b>	<b>30</b>									<b>15</b>	<b>15</b>	<b>2</b>	<b>15</b>	<b>15</b>	<b>2</b>																	
<b>MODULE 5 (Diploma courses)</b>																																							

