COURSE GUIDE - short form

Academic year 2017-2018

Course name ¹	Eleme	ents of occu	upatio	Cour	ode 5 ISSM	5 ISSM	
Course type ²	DID	Category ³ DI Year of study I		Semester	1	Number of credit points	6

Faculty	Science and Engineering of Materials		Number of teaching and learning hours ⁴					
Field Industrial Engineering		Total	L	Т	LB	Р	IS	
Specialization	alization Safety and health at work engineering		14	14				

Pre-requisites from the curriculum ⁵	Compulsory	
	Recommended	

General objective ⁶	Main principles of the safety and health at work and the legislation in this domain and inclusion of those principles into the complex environment of the productive units
Specific objectives ⁷	 Initiating issue in occupational health Knowledge of the working conditions and occupational noxious Initiating issue in determining of working conditions and diagnostic of work pathology Knowledge of the safety and health legislation
Course description8	Intervention description at work place Health at work Professional diseases and work related diseases Prophylactic measures

	Assessment	Schedule ⁹	Percentage of the final grade (minimum grade) ¹⁰		
	Class tests along the semester			%	
Continuous assessment	Activity during tutorials/laborate works/projects/practical work		30%		
	Assignments		20%		
Final	Final assessment form ¹¹	colloquy		F00/	
assessment	Examination procedures and conditions: Test paper			50%	

Course organizer	Senior researcher Ph MD Liliana Carmen Croitoru	
Teaching assistants	Senior researcher Ph MD Liliana Carmen Croitoru	

¹Course name from the curriculum

² DF – fundamental, DID – in the field, DS – specialty, DC – complementary (from the curriculum)

³ DI – imposed, DO –optional, DL – facultative (from the curriculum)

⁴ Points 3.8, 3.5, 3.6a,b,c, 3.7 from the Course guide – extended form (L-lecture, T-tutorial, LB-laboratory works, P-project, IS-individual study)

⁵ According to 4.1 – Pre-requisites - from the Course guide – extended form

⁶ According to 7.1 from the Course guide – extended form

⁷ According to 7.2 from the Course guide – extended form

⁸ Short description of the course, according to point 8 from the Course guide – extended form

 $^{^{9}}$ For continuous assessment: weeks 1-14, for final assessment – colloquium: week 14, for final assessment-exam: exam period

10 A minimum grade might be imposed for some assessment stages

11 Exam or colloquium