

# COURSE GUIDE – short form

Academic year 2017 - 2018

Course name <sup>1</sup>	<b>COST OF WORK ACCIDENTS</b>					Course code		6ISSM DI06	
Course type <sup>2</sup>	DS	Category <sup>3</sup>	DI	Year of study	I	Semester	2	Number of credit points	6

Faculty	Faculty of Materials Science and Engineering	Number of teaching and learning hours <sup>4</sup>					
Field	Industrial Engineering	Total	L	T	LB	P	IS
Specialization	Occupational Health and Security Engineering	112	28	-	-	14	70

Pre-requisites from the curriculum <sup>5</sup>	Compulsory	-
	Recommended	-

General objective <sup>6</sup>	Students will be get a corresponding cost of accidents and occupational diseases, work non costs.
Specific objectives <sup>7</sup>	Identify the economic consequences of accidents: financial loss; relevant costs to the individual, firm, company insuring and society; To conduct an inventory of costs and talks about how the costs are distributed over categories of stakeholders.
Course description <sup>8</sup>	Security costs and work non security Direct and indirect costs The economic effects of occupational accidents Economic indicators expressing the effects of workplace accidents on the labor factor. Methods for assessing the costs of work accidents and occupational diseases

Assessment		Schedule <sup>9</sup>	Percentage of the final grade (minimum grade) <sup>10</sup>
Continuous assessment	Class tests along the semester		%
	Activity during tutorials/laboratory works/projects/practical work		20%
	Assignments		30%
Final assessment	Final assessment form <sup>11</sup>	Ex.	50%
	Examination procedures and conditions: Assignments and their ongoing conditions: Exam based on an examination tests and individual discussions.		

Course organizer	Prof. univ.dr. Cristina Maria STOICA
Teaching assistants	Prof. univ.dr. Cristina Maria STOICA

<sup>1</sup>Course name from the curriculum

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

<sup>3</sup>DI – imposed, DO – optional, DL – facultative (from the curriculum)

<sup>4</sup>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)

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<sup>5</sup> According to 4.1 – Pre-requisites - from the Course guide – extended form

<sup>6</sup> According to 7.1 from the Course guide – extended form

<sup>7</sup> According to 7.2 from the Course guide – extended form

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

<sup>9</sup> For continuous assessment: weeks 1 – 14, for final assessment – colloquium: week 14, for final assessment-exam: exam period

<sup>10</sup> A minimum grade might be imposed for some assessment stages

<sup>11</sup> Exam or colloquium