

# COURSE GUIDE – short form

Academic year 2021-2022

Course name <sup>1</sup>	Field practice (120 hours)					Course code	2ISI09DID			
Course type <sup>2</sup>	DID	Category <sup>3</sup>	DI	Year of study	2	Semester	4	Number of credit points	4	

Faculty	Material Science and Engineering	Number of teaching and learning hours <sup>4</sup>					
Field	Industrial Engineering	Total	L	T	LB	P	IS
Specialization	Safety Engineering in Industry	14	-	-	-	-	14

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

General objective <sup>6</sup>	<ul style="list-style-type: none"> <li>The discipline aims to fix the practical elements studied at laboratory / seminar level to the disciplines in the curriculum corresponding to the second year of studies, especially the specialized disciplines, by exemplifying them in industrial practice.</li> </ul>
Specific objectives <sup>7</sup>	<ul style="list-style-type: none"> <li>Connecting technical thinking with economic thinking, so the professional project must be understood as an efficient possibility to achieve production in optimal and quality conditions.</li> </ul>
Course description <sup>8</sup>	Identification of the applicable legislation, verification of the practical implementation of the requirements in the field of OHS., analysis of technological procedures and identification of hazards and risks, proposal of measures

Assesment			Schedule <sup>9</sup>	Percentage in the final grade (minimum grade) <sup>10</sup>
A. Final assessment form <sup>11</sup> :	Class tests along the semester	%		100%
	Seminar / laboratory / project / practice activity	50%		
	Home works	%		
	Tests and conditions for their development: 1. Theoretical knowledge applicable to practical work, tasks, working conditions: 100%;	50% (minimum 5)		
B. Seminar	Activity during seminar			% (minimum 5)
C. Laboratory	Activity during laboratory			% (minimum 5)
D. Project	Activity during project			% (minimum 5)

Course organizer	Asist. Prof. PhD, Eng. Diana-Petronela BURDUHOS- NERGIŞ	
Teaching assistants	Asist. Prof. PhD, Eng. Diana-Petronela BURDUHOS- NERGIŞ	

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

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<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)

<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