

COURSE GUIDE - short form

Academic year 2017-2018

Course name	Elements of labour law					Course code	2ISI16DC		
Course type	DC	Category	DO	Year of study	2	Semester	3	Number of credit points	4

Faculty	Materials Science and Engineering	Number of teaching and learning hours					
Field	Industrial Engineering	Total	L	T	LB	P	IS
Specialization	Safety engineering in industry	42	14	14	-	-	14

Pre-requisites from the curriculum	Compulsory	-
	Recommended	-

General objective	Getting the students familiar with the basics of labour law
Specific objectives	<ul style="list-style-type: none"> • They should know the role of the individual and the collective labour agreement within the firm? Society? • They should know and understand the rights and duties when signing an individual labour agreement • Raise the students' awareness of the importance and necessity of signing an individual labour agreement. <p style="margin-left: 40px;">Analyse the implications the branch collective labour agreement have on the individual labour agreement</p>
Course description	<p>Course:</p> <ol style="list-style-type: none"> 1. Individual Labour law; professional development, lifelong learning; 2. The individual labour agreement; 3. The individual labour agreement; work time and pause time; the salary entitlements, occupational health and security; 4. Collective labour law; trade unions; employers' association, social dialogue; 5. Collective labour agreements; collective labour disturbances; 6. Legal liability 7. Jurisdiction and occupational security. <p>Seminar:</p> <ol style="list-style-type: none"> 1. Special conditions in signing and validating the individual labour agreement; 2. Circumstances for the termination of the individual labour agreement; 3. The employer's specific activities related to occupational health and safety; 4. The three-party national council for social dialogue; 5. Collective labour disturbances 6. Salary entitlements protection 7. Work safety hazards and occupational diseases

Assessment		Schedule	Percentage of the final grade (minimum grade)
Continuous assessment	Class tests along the semester		%
	Activity during tutorials/laboratory works/projects/practical work		25%
	Assignments		25%
Final assessment	Final assessment form		50%
	Examination procedures and conditions: 1. ; tasks ; working conditions ; percent of the final grade % 2. ; tasks ; working conditions ; percent of the final grade %		

Course organizer	Associate professor Ph.D. Gabriel Asandului
Teaching assistants	Associate professor Ph.D. Gabriel Asandului