

SYLLABUS

1. Data about the program of study

1.1 Institution	The Technical University of Cluj-Napoca
1.2 Faculty	Faculty of Automation and Computer Science
1.3 Department	Automation
1.4 Field of study	Systems' Engineering
1.5 Cycle of study	Bachelor of Science
1.6 Program of study/Qualification	Automation and Applied Informatics/ Engineer
1.7 Form of education	Full time
1.8 Subject code	36

2. Data about the subject

2.1 Subject name	Economic law				
2.2 Course responsible/lecturer	Assoc.prof.dr.jur. Roxana Cordos – Roxana.Cordos@mis.utcluj.ro				
2.3 Teachers in charge of seminars/ laboratory/ project	-				
2.4 Year of study	III	2.5 Semester	1	2.6 Type of assessment (E - exam, C - colloquium, V - verification)	C
2.7 Subject category	DF – fundamentală, DD – în domeniu, DS – de specialitate, DC – complementară				DC
	DI – Impusă, DOp – opțională, DFac – facultativă				DOB

3. Estimated total time

3.1 Number of hours per week	2	of which:	Course	2	Seminars		Laboratory		Project	
3.2 Number of hours per semester	28	of which:	Course	28	Seminars		Laboratory		Project	
3.3 Individual study:										
(a) Manual, lecture material and notes, bibliography										16
(b) Supplementary study in the library, online and in the field										2
(c) Preparation for seminars/laboratory works, homework, reports, portfolios, essays										
(d) Tutoring										2
(e) Exams and tests										2
(f) Other activities:										
3.4 Total hours of individual study (suma (3.3(a))...3.3(f)))					22					
3.5 Total hours per semester (3.2+3.4)					50					
3.6 Number of credit points					2					

4. Pre-requisites (where appropriate)

4.1 Curriculum	Not the case
4.2 Competence	Not the case

5. Requirements (where appropriate)

5.1. For the course	Not the case
5.2. For the applications	Not the case

6. Specific competence

6.1 Professional competences	N/A
6.2 Cross competences	CT3 – Demonstrating the spirit of initiative and action for updating professional, economical and organizational culture knowledge (2 credits)

7. Discipline objective (as results from the *key competences gained*)

7.1 General objective	Applying the general and specific knowledge of technical culture in solving the business issues in this field
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7.2 Specific objectives	Knowing the basic legislation in the field and finding solution for different types of problems.
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8. Contents

8.1 Lectures	Hours	Teaching methods	Notes
General notions of economic legislation.	2	Modern teaching methods, power point presentations, Microsoft Teams (online and onsite)	
The merchants. Restrictions	2		
Commerce acts	2		
Leasing	2		
Bank operations.	2		
Commercial contracts –general notions	2		
The contract of sale	2		
General rules applied to commercial societies	2		
The juridical personality of a commercial society	2		
The constitutive act of a firm	2		
Changes in the constitutive act of a firm.	2		
SRL-D	2		
The insolvency procedure.	2		
The working contract	2		
Bibliography			
1. Bacali, L (coord), Antreprenoriat-manualul calificarii, UTPress, 2010 (biblioteca UTCN)			
2. Bodu S., Drept comercial completat cu notiuni fundamentale de drept civil- curs universitar, 2005 (biblioteca UTCN)			
3. Mociran, M., Drept antreprenorial, UT Press, 2014			
4. S.Carpenaru, Tratat de drept comercial roman, Ed. Universul juridic, 2012			
5. Cordos, R.C, Antreprenoriat, Ed. Toderesco, 2008 (biblioteca UTCN)			
6. Nemes, V., Drept comercial, ISBN/ISSN: 978-606-27-1888-6, Ed. Hamangiu, 2021			
8.2 Applications – Seminars/Laboratory/Project	Hours	Teaching methods	Notes
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Bibliography			
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**Se vor preciza, după caz: tematica seminariilor, lucrările de laborator, tematica și etapele proiectului.*

9. Bridging course contents with the expectations of the representatives of the community, professional associations and employers in the field

The students will have the possibility to learn how to put into practice a business idea in the studied domain.

10. Evaluation

Activity type	Assessment criteria	Assessment methods	Weight in the final grade
Course	Colloquium	Written test	100%
Seminar			
Laboratory			
Project			
Minimum standard of performance: Grade 5			

Date of filling in:	Titulari	Titlu Prenume NUME	Semnătura
18.02.2025	Course	Assoc.prof.dr.jur. Roxana Cordos	
	Applications		

Date of approval in the department Automation	Head of department Prof.dr.ing. Honoriu Valean
Date of approval in the Faculty Council Automation and Computer Science	Dean Prof.dr.ing. Vlad Muresan