Syllabus

1. Data about the program of study

1.1 Institution	Technical University of Cluj-Napoca
1.2 Faculty	Automation and Computer Science
1.3 Departament	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 (English)
1.7 Form of education	Full time
1.8 Subject code	30.10

2. Data about the subject

2. Duta about the st	-~je							
2.1 Subject name		English Language II - Technical Document Elaboration						
2.2 Course responsible/lecturer								
2.3 Teachers in charge of			As	Assoc. Prof. Cecilia Policsek, Ph. D				
applications	applications <u>Cecilia.Policsek@lang.utcluj.ro</u>							
2.4 Year of study	2 2.5 Semester		•	2	2.6 Assessment (E/C/V)	С		
2.7 Type of subject	DF – fundamental, DD – in the field, DS – specialty, DC – complementary				DC			
J1 J			ory	, DC) – elective, Dfac – optional	DI		

3. Estimated total time

2	which:	1		Semina	2	Laborator	Projec	
	wnich:	e		r	1	у	t	
20	of	2011#60		Semina	28	Laborator	Projec	
20	which:	course		r		y	t	
(a) Manual, lecture material and notes, bibliography						8		
(b) Supplementary study in the library, online and in the field								
(c) Preparation for seminars/laboratory works, homework, reports, portfolios,						10		
essays								
(d) Tutoring								
(e) Exams and tests						4		
(f) Other activities:								
	dy in t ninars/	which:	which: course which: course terial and notes, bibling in the library, onlininars/laboratory wor	which: course which: course terial and notes, bibliogrady in the library, online an aninars/laboratory works, h	which: course r terial and notes, bibliography dy in the library, online and in the ninars/laboratory works, homewor	which: course r terial and notes, bibliography dy in the library, online and in the field ninars/laboratory works, homework, re	which: course r y terial and notes, bibliography dy in the library, online and in the field ninars/laboratory works, homework, reports, portfo	which: course r y t terial and notes, bibliography dy in the library, online and in the field ninars/laboratory works, homework, reports, portfolios,

3.4 Total hours of individual study (sum of (3.3(a)3.3(f)))	24
3.5 Total hours per semester (3.2+3.4)	56
3.6 Number of credit points	2

4. Pre-requisites (where appropriate)

4.1 Curriculum	
4.2 Competence	Knowledge of general English minimum A2-B2 (CEFR)

5. Requirements (where appropriate)

5.1. For the course	
5.2. For the applications	Class attendance is mandatory.

6. Specific competences

6.1 Professional	Solid knowledge of specialized terms and linguistic and				
competences	communication conventions characteristic of technical				
	language; development of the skills of understanding written				
	and spoken technical English; proper use of English in				
	conversations and presentations on technical topics;				
	improvement of the ability to make suggestions, describe				
	solutions and work in teams.				
6.2 Cross competences	Development of the students' ability to use the academic and				
	technical discourse in view of a better professional preparation;				
	development of students' writing and speaking skills, which is				
	to ensure a better adjustment to the requirements of the				
	culturally diverse labor market; development of the students'				
	intercultural communication and critical thinking skills.				

7. Course objectives

7. Course objectives	
7.1 General objective	Development of the ability to communicate in technical and professional contexts.
7.2 Specific objectives	After completing the seminar, the student will be able to: write job application documents; deal effectively with interview questions;prepare and deliver a short presentation on a topic of professional relevance, from the student's area of specialization, or related to the student's interests; use of grammar rules use the linguistic and paralinguistic means for different communication goals and needs, within the professional area, or an area of interest.

8. Contents

8.1 Seminar	No.hours	Teaching methods	Notes
N/A			
Bibliography (mandatory bibliography which contain a bibliographical reference that belongs to the subject which is available in a number of copies that covers students' needs).			
1. Stages in the job application process			
2. Features and structure of cover letters			

3. Using appropriate language when writing cover letters		Interactive
4. Common mistakes when writing cover letters		teaching, team
5. Preparing for the interview	2	work, exercises,
6. Dealing with interview questions	2	individual
7. The importance of body language in an interview situation	2	projects
8. The use of positive language in an interview	2	
9. Common mistakes when answering interview questions	2	
10. Handling competency-based questions in an interview	2	
11. Asking for clarification in an interview		
12. Updates in interview formats	2	
13. Student projects	2	
14. Final test	2	

Sources:

Boyle, M. and L. Warwick (2018). *Skillful Reading and Writing* 4. Student's Book. London: Macmillan.

Haines, S. (2019). Real Writing 4. Cambridge: Cambridge University Press.

Downes, C. (2015). *Cambridge English for Job-hunting*. Cambridge: Cambridge University Press.

McCarthy, M. and F. O'Dell (2019). *English Vocabulary in Use*. Cambridge: Cambridge University Press.

McCarthy, M. and F. O'Dell (2019). *Academic Vocabulary in Use*. Cambridge University Press.

Pease, A. & B. (2006). *The Definitive Book of Body Language*. New York, NY: Bantam. https://learnenglish.britishcouncil.org

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

A better command of a foreign language will ensure a more flexible adjustment of the students to the labor market, as well as the access to individual professionald evelopment. The introduction to the specificity of the language of the students' area of specialization will lead to a better research abilities in terms of the chosen profession.

10. Evaluation

Activity type	Assessment criteria	Assessment methods	Weight in the final grade
Course			
Seminar	Students are accepted to the assessment at the end of the	Student projects	50%
		Final test	50%

	semester only if they have attended 80% of the classes.	
Laboratory		
Project		

Minimum standard of performance:

The final grade is calculated if each component of the final assessment is completed to at least 60%.

Date of filling in:		Title Firstname NAME	Signature
7.02.2025	Applications	Assoc. Prof. Cecilia Policsek, Ph. D.	

Date of approval by the Department Board	Head of Departament Assoc. Prof. Ruxanda Literat, Ph. D.
Date of approval by the Faculty Council	Dean Prof.dr.ing. Vlad Muresan