



EUROPEAN UNIVERSITY OF LEFKE

**DEPARTMENT OF INFORMATION
SECURITY TECHNOLOGY**

PROGRAMME HANDBOOK

2026

PROGRAM INFORMATION

Program Name and Degree Awarded

Information Security Technology Programme / Bachelor of Science (B.Sc.)

Duration of Studies

4 years (8 semesters).

Total Credits / ECTS

133 local credits / 240 ECTS.

Language of Instruction

English.

Mission and Vision

Mission

The programme aims to equip students with contemporary scientific knowledge and practical skills in information security technology, while cultivating ethical awareness, critical thinking, innovation, and social responsibility. Through the integration of teaching, research, and community service with sector needs, the programme contributes to the development of qualified human resources at national and international levels.

Vision

The programme seeks to become a leading and internationally recognised programme in its region through practice-oriented education, a strong academic profile, and close cooperation with industry. It aims to contribute to digital transformation and the development of a secure information society through its graduates and academic output.

Program Objectives

- To provide students with a solid foundation in information technologies, software, systems, and networked environments.
- To develop practical competencies in cybersecurity, secure systems administration, secure software development, and digital defence.
- To cultivate graduates who can analyse problems, design and implement solutions, and work effectively in both individual and team settings.
- To strengthen ethical, legal, communication, and project management competencies required for professional practice.
- To support lifelong learning and adaptation to rapidly evolving technologies, standards, threats, and industry expectations.

Program Learning Outcomes

- PO1 – Information Technology Knowledge: Applies fundamental knowledge of information systems, software, hardware, operating systems, and network technologies.
- PO2 – Problem Analysis: Analyses problems using mathematical and logical reasoning; develops algorithms and solves computing-related problems effectively.
- PO3 – Analysis and Design: Designs and implements solutions using programming, database systems, and systems analysis principles.
- PO4 – Cybersecurity Foundations: Explains and applies the fundamental concepts of information security and assurance, including confidentiality, integrity, availability, risk, threats, vulnerabilities, and controls.
- PO5 – Secure Network and System Administration: Configures, manages, and secures basic network services and operating system components using secure configuration principles.
- PO6 – Secure Software and Testing: Develops secure software components and performs testing and verification, including security testing, to improve quality and reduce vulnerabilities.
- PO7 – Ethical Behaviour and Social Responsibility: Acts in accordance with professional ethics, legal requirements, privacy principles, and social responsibility in cybersecurity-related activities.
- PO8 – Individual and Teamwork: Works effectively both independently and as a team member; takes responsibility, contributes actively, and collaborates to achieve project goals.
- PO9 – Oral and Written Communication: Reads and understands technical documentation; communicates effectively in English through reports, proposals, presentations, and other professional outputs.
- PO10 – Project Management: Participates in software and cybersecurity projects by planning tasks, managing time and resources, documenting processes, and applying testing and delivery procedures.
- PO11 – Entrepreneurship and Innovation: Generates innovative ideas and proposes applicable business and solution approaches in technology and cybersecurity contexts.
- PO12 – Lifelong Learning: Identifies learning needs, follows emerging technologies and standards, and continuously develops professional knowledge and skills independently.

Curriculum

The curriculum is organised over eight semesters and combines general education, mathematics and statistics, programming, information systems, operating systems, networking, secure software development, cryptography, digital forensics, penetration testing, governance, risk, and compliance, internship, and capstone study. Students progress from foundational courses such as Introduction to Technology Foundations, Mathematics, Introduction to Information Systems, and Computer Programming for Information Security Technologies to advanced courses such as Network Security, Secure Software Architecture, Database Security and Privacy, Penetration Testing and Ethical Hacking, Digital Forensics, Secure DevOps and Cloud Security, Advanced Cyber Defence and Threat Hunting, Summer Internship, and Graduation Projects I–II. Technical and university electives support breadth, flexibility, and interdisciplinary development.

SEMESTER 1					SEMESTER 2				
Code	Course Title	Cr	ECTS	Type	Code	Course Title	Cr	ECTS	Type
COMN104	Psychology	3	5	Comp.	ISTC102	Computer Programming for Information Technologies	4	8	Comp.
COMN109	Mathematics	3	5	Comp.	COMN204	Professional Ethics	3	5	Comp.
COMN107	Economics	3	6	Comp.	UFLE02	Foreign Language Elective II (English)	3	3	Elect.
UFLE01	Foreign Language Elective I (English)	3	3	Elect.	MISY152	Introduction to Information Systems	3	7	Comp.
ISTC101	Introduction to the Foundations of Technology	3	6	Comp.	COMN115	Sociology	3	5	Comp.
UTE01	University Elective I	3	5	Elect.	UHFC02	Turkish Language	2	2	Elect.
Semester Total		18	30		Semester Total		18	30	
SEMESTER 3					SEMESTER 4				
Code	Course Title	Cr	ECTS	Type	Code	Course Title	Cr	ECTS	Type
ISTC205	Principles of Management	3	6	Comp.	UHFC01	History	2	2	Elect.
ISEL01	Technical Elective I	3	6	Elect.	COMN352	Research Methods	3	6	Comp.
ISTC209	Discrete Mathematics	3	5	Comp.	UFRC02	University Elective II	3	4	Elect.
ISTC201	Introduction to Multimedia	3	3	Comp.	ISTC214	Principles of Operating Systems	3	6	Comp.
UFRC01	University Elective I	3	4	Elect.	ISTC252	Programming for Management Information Systems	3	6	Comp.
COMN253	Statistics	3	6	Comp.	ISTC212	Software Requirements Analysis and Specification	3	6	Comp.
Semester Total		18	30		Semester Total		17	30	

SEMESTER 5					SEMESTER 6				
Code	Course Title	Cr	ECTS	Type	Code	Course Title	Cr	ECTS	Type
ISTC303	Production Management	3	6	Comp.	ISEL04	Technical Elective IV	3	6	Elect.
ISEL02	Technical Elective II	3	6	Elect.	ISTC342	Computer Networks	3	6	Comp.
ISTC315	Software Design and Architecture	3	6	Comp.	ISTC364	Principles of Programming Languages	4	6	Comp.
ISTC337	Database Management Systems	4	6	Comp.	COMN120	Fundamental Principles of Law	3	6	Comp.
ISEL03	Technical Elective III	3	6	Elect.	ISTC306	Human Factors in Informatics	3	6	Comp.
Semester Total		16	30		Semester Total		16	30	
SEMESTER 7					SEMESTER 8				
Code	Course Title	Cr	ECTS	Type	Code	Course Title	Cr	ECTS	Type
ISTC461	Strategic Planning and Management	3	5	Comp.	ISEL06	Technical Elective VI	3	6	Elect.
ISTC403	Information Systems Security	4	7	Comp.	UFRC03	University Elective III	3	4	Elect.
ISTC400	Summer Internship	1	1	Comp.	ISTC404	Management Information Systems	3	6	Comp.
ISTC411	Graduation Project I	1	5	Comp.	ISTC412	Internet Programming	3	6	Comp.
ISTC407	Software Project Management	3	6	Comp.	ISTC450	Graduation Project II	3	8	Comp.
ISEL05	Technical Elective V	3	6						
Semester Total		15	30		Semester Total		15	30	

Laboratory and Equipment Capacity

The programme uses a basic computer laboratory, a software development laboratory, and hardware/application environments supported by appropriate hardware, network infrastructure, and software tools for practical courses. Laboratory maintenance and updates are carried out at the beginning of semesters and usage plans are arranged according to course intensity. Available facilities include the Design Laboratory (capacity: 30 students, 90 m²), Hardware Laboratory (30 students, 82 m²), Cezeri Laboratory (30 students, 55 m²), Software Development Laboratory (25 students, 62 m²), General Purpose Computer Laboratory (130 students, 300 m²), and the Data Science / Artificial Intelligence Application Laboratory (30 students, 75 m²).

Career Opportunities

- Graduates may work as cybersecurity analysts, junior security engineers, SOC analysts, systems and network administrators, information systems specialists, secure software developers, incident response assistants, penetration testing assistants, compliance and risk analysts, and IT support or infrastructure specialists.
- The programme also prepares graduates for careers in public institutions, private-sector organisations, technology companies, financial institutions, telecommunications, healthcare, education, and consultancy settings where information security and digital systems management are essential.

Contact Information

European University of Lefke
School of Applied Sciences
Information Security Technology Programme
Lefke, TRNC

Head of Department

Prof. Dr. Yönel Kırsal

EUROPEAN UNIVERSITY OF LEFKE								
COMMON COURSES								
SYLLABUS								
2025-2026 Fall Semester								
Course Code	Course Name	Course Type	Weekly Course Hours			Credits	ECTS	Weekly Time Schedule
			T	A	L			
COMN104	Psychology	Compulsory	3	0		3	6	Monday 19:00-19:50
Prerequisite	None	Prerequisite to				None		
Course Lecturer	Cemaliye Sarcan					Office Hours		
E-mail						Office / Room No		
Phone						Phone		
Teaching Assistant(s)						Office / Room No		
E-mail								
Catalogue Descriptions	Apprehension of knowledge about main concepts such as, different theories and approaches to the study of psychology. Comparison, critique and evaluation of different theories, personality, psychological disorders and health, stress and coping.							
Course Objectives	This course is a broad introduction to the field of psychology. Students explore the key figures, diverse theoretical perspectives, and research findings that have shaped some of the major areas of contemporary psychology. This course also examines the research methods used by psychologists across these areas to study the origins and variations in human behavior.							
Learning Outcomes	On successful completion of this course, all students will have developed knowledge and understanding of: (1) Define psychology and trace its historical development. (2) Outline the experimental method. (3) Outline approaches to personality assessment and discuss the reliability and validity of each approach. (4) Describe the physiological changes that occur during emotional arousal and the relationship between arousal and performance.							
Textbooks and/or References	1	Textbook: Ratus, A. S. (2016). PSYCH 5, Introduction to Psychology. (5th Edition). (New, Engaging Titles from ALTR Press)						
	2							
WEEK	Date	TOPICS					Reference No - Section	
Week 1	9/25/2025	Introduction to Psychology						
Week 2	10/2/2025	Biology and Psychology					R. 1-2-3	
Week 3	10/9/2025	Sensation and Perception					R. 1-2-3	
Week 4	10/16/2025	Consciousness					R. 1-2-3	
Week 5	10/23/2025	Learning					R. 1-2-3	
Week 6	10/30/2025	Memory					R. 1-2-3	
Week 7	11/6/2025	Thinking, Language and Intelligence					R. 1-2-3	
Week 8	11/13/2025	Mid-term Week Exam						
Week 9	11/20/2025	Motivation and Emotion					R. 1-2-3	
Week 10	11/27/2025	Life Span Development					R. 1-2-3	
Week 11	12/4/2025	Personality					R. 1-2-3	
Week 12	12/11/2025	Stress, Health and Coping					R. 1-2-3	
Week 13	12/18/2025	Psychological Disorders					R. 1-2-3	
Week 14	12/25/2025	Methods of Therapy					R. 1-2-3	
Week 15	1/1/2026	Social Psychology						
Week 16	1/8/2026	Final Exam Week						
Evaluation Tools	Evaluation Tool	Quantity	Date	Weight in Total (%)	Weight in Semester Evaluation (%)			
	Final Assignment	1		50				
	Semester Evaluation							
	Midterm Assignment	1		50				
	Quiz(zes)							
	Project(s)							
	Homework(s)							
	Laboratory work(s)							
Attendance								
*** Lifelong Learning Programme (LLP) ***			Language of Instruction:			English		
Evaluation Tool	Quantity	Student Workload Hours	Evaluation Tool	Quantity	Student Workload Hours			
Theoretical lecturing hours (TLH)	15	45	Homework					
TLH self study	15 x 5	75	Project					
Quiz (Q)			Presentation					
Q preparation self study			Seminar					
Laboratory (L)								
L preparation work								
Midterm Exam	1	1	Final Exam	1	1.5			
Midterm Exam preparation self study	1	25	Final Exam preparation self study	1	30			
TOTAL :					177.5			
Recommended ECTS Credit (Total Hours / 30) :					5,91±6			



EUROPEAN UNIVERSITY OF LEFKE

Faculty of Economics and Administrative Sciences

SYLLABUS

2025-2026 Fall Semester

Course Code	Course Name	Course Type	Weekly Course Hours			Credits	ECTS	Weekly Time Schedule
			T	A	L			
COMN107	Economics	Compulsory	3	0		3	6	Wednesday 18:00 - 20:50 pm in HK001 (Faculty of Law)
Prerequisite	None					None		
Course Lecturer	Asst. Prof. Dr. Berna Serener				Office Hours	Monday:14:00 - 16:50 pm ; Tuesday 15:00 pm - 17:50 pm; Thursday: 11:00- 16:50; Friday 12:00 - 14:50 pm		
E-mail	bserener@eul.edu.tr							
Phone	2608				Office / Room No			
Catalogue Descriptions	This course introduces students to the key concept and topic of microeconomics such as opportunity cost, production possibility frontier, demand and supply, elasticity, utility, preferences, production, costs, perfect competition, monopoly.							
Course Objectives	This course introduces students to the key concept and topic of microeconomics such as opportunity cost, production possibility frontier, demand and supply, elasticity, utility, preferences, production, costs, perfect competition, monopoly.							
Learning Outcomes	On successful completion of this course, all students will have developed knowledge and understanding of: (1) Supply and Demand Analysis, (2) Elasticities, (3) Production, (4) Costs, (5) Market Structures (6) Presentation of economic issues with graphs, tables and essays.							
Textbooks and/or References	1	M. Parkin, Economics, 12th Edition, Pearson, 2015.						
	2	N. G. Mankiw, Principles of Economics, 8th Edition, 2017.						
WEEK	Date	TOPICS					Reference No - Section	
Week 1	9/26/2025	What is Economics? Definition of economics-Two big economic questions					1; 1	
Week 2	10/3/2025	What is Economics? (cont.) The economic way of thinking-Economics as social science and policy tool					1; 1	
Week 3	10/10/2025	The Economic Problem: Production possibilities and opportunity cost					1; 2	
Week 4	10/17/2025	Demand and Supply					1; 3	
Week 5	10/24/2025	Holiday						
Week 6	10/31/2025	Elasticity					1; 4	
Week 7	11/7/2025	Elasticity					1; 4	
Week 8	11/14/2025	Midterm Exam Week						
Week 9	11/21/2025	Government Actions in Markets: A housing market with a rent ceiling-A labour market with a minimum wage					1; 6	
Week 10	11/28/2025	Government Actions in Markets: A housing market with a rent ceiling-A labour market with a minimum wage					1; 6	
Week 11	12/5/2025	Government Actions in Markets (cont.): Production quotas and subsidies-Markets for illegal goods					1; 6	
Week 12	12/12/2025	Output and Costs					1; 11	
Week 13	12/19/2025	Output and Costs					1; 11	
Week 14	12/26/2025	Output and Costs					1; 11	
Week 15	1/2/2026	Review						
Week 16	1/9/2026	Exam Week						
Evaluation Tools	Evaluation Tool	Quantity	Date	Weight in Total (%)	Weight in Semester Evaluation (%)			
	Final Exam IN CLASS	1		50				
	Midterm Exam IN CLASS	1		40				
	Online Quiz on moodle	1		10				
*** Lifelong Learning Programme (LLP) ***			Language of Instruction:			English		
Evaluation Tool	Quantity	Student Workload Hours	Evaluation Tool	Quantity	Student Workload Hours			
Theoretical lecturing hours (TLH)	13	13x3= 39	Homework					
TLH self study	13	13x3 = 39	Project					
Quiz (Q)	1	1	Presentation					
Preperation for Quiz	1	25	Seminar					
Midterm Exam	1	1	Final Exam	1	1			
Midterm Exam preparation self study	1	35	Final Exam preparation self study	1	35			
TOTAL :					176			
Recommended ECTS Credit (Total Hours / 30) :					5.86 = 6			



EUROPEAN UNIVERSITY OF LEFKE

SYLLABUS

2025-2026 FALL SEMESTER

Course Code	Course Title	Course Type	Weekly Course Hours			Credits	ECTS	Weekly Time Schedule
			T	A	L			
COMN109	MATHEMATICS	Compulsory	3	0	0	3	5	Gr 1-Monday 15:00-17:50
Prerequisite		Prerequisite to						
Course Lecturer	Aslı BARDAK					Office Hours Schedule	Monday -10:00-12:50	
E-mail	abardak@eul.edu.tr							
Phone								
Teaching Assistant						Office / Room No	AS 304	
E-mail						Phone		
E-mail						Office / Room No		
Catalogue Descriptions	Repetition of basic algebra, fractions and partial fractions. The basic algebra and linear equations, arithmetic expression and simplification of algebraic expressions. Operations with surds and indices. Methods for solving logarithmic functions. The techniques for solving quadratic functions. Graph sketching for quadratic equations in Cartesian plane. Solving linear, polynomial and rational inequalities. The parallel and perpendicular lines.							
Objectives	Students will be able to model and solve real-world situations found in a business environment using a variety of methods of mathematics. End of this course, student be able to learn algebraic expressions, real numbers, equations and inequalities, systems of equations. It includes also includes Pascal's triangle, exponential numbers, logarithms, and linear geometry issues.							
Learning Outcomes	On successful completion of this course, all students will have developed knowledge and understanding of: (1) Ability of simplified the algebraic functions (2) Use the graph to illustrate business mathematical techniques (3) Ability to understand Rational numbers, surds and solving the equations (4) Ability to unerstand exponential numbers and logarithms (5) Ability to understand equations and inequalities							
Textbooks and/or References	1	Ernest F. Haeussler, Jr. Richard S. Paul. Introductory Mathematical Analysis, Prentice Hall, 2002						
	2	Frank S. Budnick, Applied Mathematics for Business, Economics and The Social Sciences, 1994, McGraw Hill						
	3	Margaret L. Lial, Raymond N. Greenwell, Nathan P. Ritchey Finite Mathematics and Calculus with Applications, 10/E, Pearson, 2016						
	4	L. Bostock, S. Chandler. Core Maths for A Level, Stanley Thornes (Publishers) LTD, 1994						
WEEK	Date	TOPICS						Reference No - Section
Week 1	9/25/2025	Introduction to algebraic expressions						2:1.1,
Week 2	10/2/2025	Introduction to algebraic expressions						2:1.1,
Week 3	10/9/2025	Quadratic Equations						3:R.1,2
Week 4	10/16/2025	Pascal's triangle						3:R.2
Week 5	10/23/2025	Fractions and Partial Fractions						
Week 6	10/30/2025	Rules for Surds and Indices						3:R.3
Week 7	11/6/2025	Introducing the Square root's rules						3:R.6,7
Week 8	11/13/2025	midterm week						
Week 9	11/20/2025	Logarithmic rules and evaluating logarithmic expression						2:7.3
Week 10	11/27/2025	Equations and Quadratic Equations						2:4.1,4.2,6.1
Week 11	12/4/2025	Function properties, inverse functions						02:05.1
Week 12	12/11/2025	Solving composite functions						2:3.1
Week 13	12/18/2025	Linear Inequalities						2:1.3, 3:R.5
Week 14	12/25/2025	Quadratic Inequalities and Inequalities Systems						2:1.3, 3:R.5
Week 15/16	1/1/2026	Final Exam week						
Evaluation Tools	Evaluation Tool	Quantity	Date			Weight in Total (%)	Weight in Semester Evaluation (%)	
	Final Exam	1				50	50.0	
	Semester Evaluation						50	
	Midterm(s)	1				50	50.0	
	Quiz(zes)							
	Project(s)							
	Homework(s)							
	Laboratory work(s)							
Attendance								
*** Lifelong Learning Programme (LLP) ***						Language of Instruction:		English
Evaluation Tool	Quantity	Student Workload Hours	Evaluation Tool	Quantity	Student Workload Hours			
Theoretical lecturing hours (TLH)	13	39	Homework					
TLH self study	13	78	Project					
Quiz (Q)			Presentation					
Q preparation self study			Seminar					
Laboratory (L)								
L preparation work								
Midterm exam (ME)	1	2	Final exam (FE)	1	2			
ME preparation self study	1	14	FE preparation self study	1	22			
					TOTAL :	157		
					Recommended ECTS Credit (Total Hours / 30) :	5.23		

EUROPEAN UNIVERSITY OF LEFKE- "School of Applied Sciences"

"Information Systems And Technology"



SYLLABUS

2025-2026 Fall Semester

Course Code	Course Name	Course Type	Weekly Course Hours			Credits	ECTS	Weekly Time Schedule
			T	A	L			
ISTE101	Introduction To Technology Fundamentals	Compulsory	3	0	0	3	6	Friday 12:00-14:50 AS116
Prerequisite	None	Prerequisite to			None			
Course Lecturer	Assist Prof. Dr. Ersin Çağlar					Office Hours	Wednesday 10:00-12:00 / 14:00-16:00	
E-mail	ecaglar@eul.edu.tr					Schedule	Thursday 10:00-12:00 / 14:00-16:00	
Phone	-					Office / Room No	Rauf Raif Denktaş Building, AS NO:310	
Teaching Assistant(s)	-					Phone	-	
E-mail	-					Office / Room No	-	

Course Objectives
The IT Fundamentals course offers an overview of IT concepts including: hardware, software, networks, IT careers and skills, databases and ethics with an emphasis on applications of IT in business. The course incorporates multiple current scenarios to help students more clearly recognize the importance of the information and apply their knowledge. Multiple "Professional Perspectives" videos are included to provide insight to students from current IT professionals working in the field

Learning Outcomes
On successful completion of the course, the student should:
 1. describe IT as a discipline and discusses the history and future of computing as well as the currently used infrastructure.
 2. describe information technology systems and their role in converting data to organizational knowledge.
 3. identify the role of different types of software in a computing environment, and explains the fundamentals of software development.
 4. recognize and describes functions of basic computer hardware components.
 5. describe the structure, function, and security associated with networks.
 6. identify common software architectures, development techniques, and the relationship between software and its environment.
 7. evaluate ethical concerns involved in the use of technology.

Textbooks and/or References

1	Rainer, R. K., Prince, B., Sanchez-Rodriguez, C., Splettstoesser-Hogeterp, I., & Ebrahimi, S. (2020). Introduction to information systems. John Wiley
2	Avery, J. S. (2021). Information theory and evolution. World Scientific.
3	Pearlson, K. E., Saunders, C. S., & Galletta, D. F. (2024). Managing and using information systems: A strategic approach. John Wiley & Sons.

WEEK	Date	TOPICS	Reference No - Section
Week 1	9/25/2025	Introduction to Information Technology	1;1 1;2 1;3
Week 2	10/2/2025	Introduction to Information Technology	1;3 2;2 2;3 2;4
Week 3	10/9/2025	Binary Numbers & Logic Operations	2;5 3;2 3;3
Week 4	10/16/2025	Computer Hardware and History	2;3 3;2
Week 5	10/23/2025	Computer Software	3;4 3;5
Week 6	10/30/2025	Operating Systems	1;5 1;6 3;5
Week 7	11/6/2025	Operating Systems	3;3 3;4
Week 8	11/13/2025	Midterm(s)	-
Week 9	11/20/2025	Computer Networks and the Internet	1;7 1;8
Week 10	11/27/2025	Management of Data and the Internet	3;6 3;7
Week 11	12/4/2025	The Business of IT	3;6 3;7
Week 12	12/11/2025	Security	3;7 2;5
Week 13	12/18/2025	Cyber Security	2;6 2;7
Week 14	12/25/2025	Ethics	3;7 2;8
Week 15	01/10-19/2026	Final Exam(s)	-

Evaluation Tools	Evaluation Tool	Quantity	Date	Weight in Total (%)	Weight in Semester Evaluation (%)	
	Final Exam	1	01/10-19/2026	50		
	Semester Evaluation					
	Midterm(s)	1	11/13/2025	35		
	Quiz(zes)					
	Project(s)					
	Homework(s)	3		15		
	Laboratory					
Other						

*** Lifelong Learning Programme (LLP) ***

Language of Instruction:

English

Evaluation Tool	Quantity	Student Workload Hours	Evaluation Tool	Quantity	Student Workload Hours
Theoretical lecturing hours (TLH)	13	39	Homework	3	30.0
TLH self study	13	78	Project		
Quiz (Q)			Presentation		
Q preparation self study			Seminar		
Laboratory (L)					
L preparation work					
Midterm exam (ME)	1	1	Final exam (FE)	1	2
ME preparation self study	1	10	FE preparation self study	1	20
TOTAL :					180
Recommended ECTS Credit (Total Hours / 30) :					6.00



EUROPEAN UNIVERSITY OF LEFKE

SYLLABUS 2025-2026 Spring Semester

Course Code	Course Name	Course Type	Weekly Course Hours			Credits	ECTS	Weekly Time Schedule
			T	A	L			
UFLE01	English 1		3	0	0	3	3	
Prerequisite		Prerequisite to						
Course Lecturer	Mehmet Mert				Office Hours Schedule		Monday 09:00-11:00	
E-mail	mmert@eul.edu.tr				Office / Room No		AS232	
Phone					Phone		2684	
Teaching Assistant(s)	-				Office / Room No		-	
E-mail	-							
Course Objectives	This course introduces the main grammatical structures to the students and helps them to develop their listening, speaking, reading and writing skills as well as vocabulary and pronunciation. The students are provided with clear rules and example sentences. The lessons contain high frequency vocabulary that the students are likely to come across during their studies and future their future careers							
Learning Outcomes	1.The students will be able to understand and use English structures accurately to express themselves. 2. The students will be able to learn and use the vocabulary learnt during the lessons.							
Textbooks and/or	1 English File, Intermediate Plus, Student's Book, Christina Latham-Koenig, et al, Oxford University Press, Third Edition 2 English File, Pre-Intermediate Plus, Workbook, Christina Latham-Koenig, et al, Oxford University Press, Third Edition							
WEEK	Date	TOPICS					Reference no to learning outcomes	
Week 1	9/25/2025	Pronouns					1.2	
Week 2	10/2/2025	Making adjectives					1.2	
Week 3	10/9/2025	Adjectives					1.2	
Week 4	10/16/2025	Adjective Suffixes					1.2	
Week 5	10/23/2025	Modals of deduction					1.2	
Week 6	10/30/2025	Holidays					1.2	
Week 7	11/6/2025	Possessives, shops, services					1.2	
Week 8	11/13/2025	Past Simple / Continuous, used to, stages of life					1.2	
Week 9	11/20/2025	MID TERMS						
Week 10	11/27/2025	Passives					1.2	
Week 11	12/4/2025	kinds of films					1.2	
Week 12	12/11/2025	future forms, rubbish and recycling					1.2	
Week 13	12/18/2025	1st-2nd conditionals, applying for a job-course					1.2	
Week 14	12/25/2025	Present Perfect Simple, TV (phrasal verbs)					1.2	
Week 15	1/1/2026	Present Perfect Continuous, Types of TV prog.					1.2	
Week 16	1/8/2026	FINALS						
Evaluation Tools	Evaluation Tool	Quantity	Date	Weight in Total (%)	Weight in Semester Evaluation (%)			
	Final Exam	1		60	100			
	Semester Evaluation							
	Midterm(s)	1		40	100.0			
	Quiz(zes)							
	Project(s)							
	Online Homework(s)							
	Laboratory							
Other								
*** Lifelong Learning Programme (LLP) ***			Language of Instruction:		English			
Evaluation Tool		Quantity			Student Workload Hours			
Theoretical Hours		13			13x3 39			
Midterm		1			1x1 1			
Self Study for midterm		1			39x1 39			
Final Exam		1			1x1 1			
Self Study for final		1			10x1 10			
		TOTAL :			90			
		Recommended ECTS Credit (Total Hours / 25) :			90/30=3			



EUROPEAN UNIVERSITY OF LEFKE

COMMON COURSES

SYLLABUS

2025-2026 Fall Semester

Course Code	Course Title	Course Type	Weekly Course Hours			Credits	ECTS	Weekly Time Schedule
			T	A	L			
UTEC01	INTRODUCTION TO COMPUTERS	Compulsory	3	0	0	3	5	Tuesdays 12:00-14:50
Prerequisite		Prerequisite to	None					
Course Lecturer	Önder Onursal		Office Hours Schedule		Tuesdays 11:00 - 12:00, Fridays 14:00 - 16:00			
E-mail	oonursal@eul.edu.tr		Office / Room No		AS105			
Phone	660 2000 3780		Phone					
Teaching Assistant			Office / Room No					
E-mail								
Catalogue Descriptions	This course focuses on the computer applications which are necessary for every student to be able to use during his/her undergraduate study. Students will be covering the basic components of computers, such as Random Access Memory (RAM), Read Only Memory (ROM) and Central Processing Unit (CPU), relationship between these hardware. Students will be able to differentiate between different types of operating systems, application softwares and web-based applications. Students learn basic information about network connection and the types. Except those information, each student will learn how to save himself/herself against the viruses. All topics support the learning environment by lab sessions and each student will be able to use office applications.							
Objectives	The main purpose of this course is to provide students with an understanding of the basics of Computer System Unit and to teach the computer applicatin software tools used in modern Computing environment.							
Learning Outcomes	<p>On successful completion of this course, all students will have developed knowledge and understanding of:</p> <p>(1) Use Windows OS Controls and Manage Files.</p> <p>(2) Having knowledge how to get connected, use browser, send email, and lunch search engine.</p> <p>(3) Ability to understand Application Software in action including software for word processing, spreadsheet, database management, Presentation, network and graphics.</p> <p>(4) Develop an understanding of diversity in hardware and software</p> <p>(5) Having knowledge how to use mutlimedia software</p>							
Textbooks and/or References	<p>1 Shelly Cashman Vermaat, Discovering Computers Essentials, 1st. ed. [ISBN 9781337285117] 2018</p> <p>2 Shelly Cashman Vermaat, Discovering Computers Fundamentals, 3rd ed. [ISBN 1-4188-4372-5] 2007</p> <p>3 Larry Long and Nancy Long, Computers IT in Perspective 10th ed. [ISBN 0-13-009479-X] 2002.</p> <p>4 Shelly Cashman Vermaat, Office 2003, Premium ed. [ISBN 1-4188-5932-X] 2007</p>							
WEEK	Date	TOPICS						Reference No - Section
Week 1	9/26/2025	Introduction						2: 4--9 scv
Week 2	10/3/2025	Types of Computers / Mobile Devices						2:18--34 scv
Week 3	10/10/2025	Input Devices and Output Devices						2:188--219 scv
Week 4	10/17/2025	Memory and Storage						1:290--296 scv / 1:368--395 scv
Week 5	10/24/2025	Puplic Holiday						
Week 6	10/31/2025	Components of System Unit						1:276--302 csv
Week 7	11/7/2025	System Software						1:409--435 csv
Week 8	11/14/2025	Application Software / Word Processing Software						4: 140--172 scv
Week 9	11/21/2025	Midterm(s)						
Week 10	11/28/2025	Communications and Networks / Presentation Software						2:10--18 scv
Week 11	12/5/2025	Communication Devices / The Internet and the Web						3: 72--97 scv
Week 12	12/12/2025	Types of Web Sites						1:71--84 scv
Week 13	12/19/2025	Types of Websites / Digital Media on the web						2: 256--289 scv
Week 14	12/26/2025	Digital Security, Ethics and Privacy						1:212--247 scv
Week 15	1/2/2026	New Year Holiday						
Week 16	1/9/2026	Revision						
Evaluation Tools	Evaluation Tool	Quantity	Date			Weight in Total (%)	Weight in Semester Evaluation (%)	
	Final Exam	1				50	50.0	
	Semester Evaluation					50		
	Midterm(s)	1				50	50.0	
	Quiz(zes)							
	Project(s)							
	Homework(s)							
	Laboratory work(s)							
Attendance								
*** Lifelong Learning Programme (LLP) ***			Language of Instruction:			English		
Evaluation Tool	Quantity	Student Workload Hours	Evaluation Tool	Quantity	Student Workload Hours			
Theoretical lecturing hours (TLH)	14	42	Homework					
TLH self study	14	56	Project					
Quiz (Q)			Presentation					
Q preparation self study			Seminar					
Laboratory (L)								
L preparation work								
Midterm exam (ME)	1	24	Final exam (FE)	1	2			
ME preparation self study			FE preparation self study	1	25			
TOTAL :					149			
Recommended ECTS Credit (Total Hours / 30) :					4.97			



EUROPEAN UNIVERSITY OF LEFKE

Common Lectures

SYLLABUS

Spring 2025-2026

Course Code	Course Name	Course Type	Weekly Course Hours			Credits	ECTS	Weekly Time Schedule
COMN115	Sociology	compulsory	T	A	L	3	6	Thursday, 09:00-11:50
Prerequisite	NONE	Prerequisite to			NONE			
Course Lecturer	Asst. Prof. Dr. Beliz Koroğlu				Office Hours Schedule		Wednesday: 09:00-12:00	
E-mail					Office / Room No		ECZ0017	
Phone								
Web Site								
Teaching Assist.					Phone			
E-mail					Office / Room No			
Course Objectives	This course is a broad introduction to the field of sociology. Students explore the key figures, diverse theoretical perspectives, and research findings that have shaped some of the major areas sociology. This course also examines the research methods used by sociologists across these areas to study the origins and variations in society and individual.							
Learning Outcomes	<ol style="list-style-type: none"> 1. Ability to define sociology and trace its historical development. 2. Ability to define the related topics at the introductory level and compare them. 3. Appreciate the importance of to be able to think critically and analytically. 4. Ability to how identities such as race, class, gender, age, religion and nationality contribute to a range of social experiences and social perspectives. 							
Textbooks and/or References	1	Textbook: Griffiths, H., Keirns, N., Strayer, E., Sadler, T., Cody-Rydzewski, S., Scaramuzzo, G., & Jones, F. (2012). Introduction to Sociology 2e. (Openstax)						
	2	Articles						
	3	Lecture Notes						
WEEK	Date	TOPICS						Reference No - Section
Week 1	2/3/2026	Introduction to Sociology						1,2,3
Week 2	2/10/2026	Introduction to Sociology (cont)						1,2,3
Week 3	2/17/2026	Sociological Research						1,2,3
Week 4	2/24/2026	Culture						1,2,3
Week 5	3/3/2026	Society and Social Interaction						1,2,3
Week 6	3/10/2026	Socialization						1,2,3
Week 7	3/17/2026	Groups and Organizations						1,2,3
Week 8	3/24/2026	MIDTERM EXAM						1,2,3
Week 9	3/31/2026	Groups and Organizations (cont)						1,2,3
Week 10	4/7/2026	Deviance, Crime and Social Control						1,2,3
Week 11	4/14/2026	Media and Technology						1,2,3
Week 12	4/21/2026	Race and Ethnicity						1,2,3
Week 13	4/28/2026	Population, Urbanization and the Environment						1,2,3
Week 14	5/5/2026	FINAL EXAM						1,2,3
Evaluation Tools	Evaluation Tool	Quantity	Date	Weight in Total (%)	Weight in Semester Evaluation (%)			
	Final Exam	1		50	50.0			
	Semester Evaluation							
	Midterm Exam	1		30	30.0			
	Quiz(zes)	2	-	20	20.0			
	Project(s)							
	Homework(s)							
	Laboratory							
Other								
*** Lifelong Learning Programme (LLP) ***						Language of Instruction:		English
Evaluation Tool	Quantity	Student Workload Hours			Evaluation Tool	Quantity	Student Workload Hours	
Theoretical Hours	14	42.0			Applied Hours			
Midterm	1	1.0			Final	1	1.5	
Midterm HW Study					Final Study			
Quiz					Project			
Quiz Study					Self-study	3	7.0	
Laboratory					Seminar			
Atelier					Presentation			
Field Study					Other			
TOTAL :							51.5	
Recommended ECTS Credit (Total Hours / 30) :							4.75 \cong 5	



EUROPEAN UNIVERSITY OF LEFKE

COMMON COURSES

2025-2026 Spring Semester

Course Code	Course Name	Course type	weekly course hour			Credit	ECTS	Weekly program
			T	U	L			
COM204	ETHICS IN PROFESSION	Compulsory	3	0	0	3	5	FRIDAYS 10:00-11:30
Prerequest	-	Prerequest course						
Lecturer	Prof. Dr. Mustafa SAĞSAN			Class Size	HK000			
E-mail	msagsan@eul.edu.tr			Office Hour	MONDAY : 12:00-12:50			
Telephone	2626			Office/RoomNo.	FEAS ROOM NO:7			
Asst.to Lecturer	0			Phone	-			
E-mail	-							
Course Objectives	The aim of this course is to define ethical principles, to enable students to develop ethical behaviors related to their profession, and to provide information about unethical behaviors that students may encounter in their professions. Within the context of the course, students will demonstrate understanding of the ethical principles in general or in application of specialized knowledge, results of research, creative expression, design processes, etc.that are related with their sciences, disciplines and potential professionals.							
Learning Outcomes	LO1:	Demonstrate knowledge of important ethical systems and ethical types						
	LO2:	Demonstrate their respect for different ethical perspectives						
	LO3:	Critique some aspects of an ethical and unethical behavior						
	LO4:	Clearly formulate their ethical position on an issue						
Textbooks	1	Michael Davis. (2002). Profession, Code, and Ethics , Ashgate studies England, ©2002						
	2	Lecturer's course notes						
WEEKS	Date	TOPICS					Textbook/references	
1.Week	2/6/2026	Introduction to the course - Syllabus discussion					General	
2.Week	2/13/2026	Introduction to the course - The Moral Authority of a Professional Code					Page 1-37	
3.Week	2/20/2026	Is Legal Ethics Just Business Ethics?					Page 37-47	
4.Week	2/27/2026	Professionalism Means Putting Your Profession First					Page47-63	
5.Week	3/6/2026	The Right To Refuse A Case					Page 63-81	
6.Week	3/13/2026	Professional Responsibility As Just Following The Rules					Page 83-98	
7.Week	3/27/2026	Is There A Profession Of Engineering?					Page 99-120	
8.Week	4/3/2026	Three Myths About Codes Of Engineering Ethics					Page 121-133	
9.Week	04.04.2026-12.04.2026	MIDTERM EXAM					Page 133-150	
10.Week	4/24/2026	MIDTERM EXAM EVALUTION						
11.Week	5/1/2026	INTERNATIONAL LABOR DAY						
12.Week	5/8/2026	Do Scientists, Like Engineers, Have Special Moral Responsibilities?					Page 175-195	
13.Week	5/15/2026	Can Professional Ethics Be Taught?					Page 195-230	
14.Week	16-25.05.2026	Final Exam week						

Evaluation Tools	Measurement Instrument	Number	Date	Weight on Final Grade (%)	Weight in Semester Evaluation (%)
	Final Exam	1	will be announced later	50	
	Mid-term Exam(s)	1	will be announced later	40	
	Quiz	1	will be announced later	10	
	Project(s)				
	Homework(s)				
	Laboratory				
Other					
*** Lifelong Learning Program (LLP) ***				Language of the Course	English
Evaluation Tools	Number	Student Workload Hours	Evaluation Tools	Number	Student Workload Hours
Theory	14	60.0	Practice		
Mid-term Exam	1	30.0	Final Exam	1	30.0
Quiz	1		Project		
Laboratory			Homework		
Workshop			Seminar		
Field Study			Presentation		
Other			Personal Study		30.0
TOTAL:					150.0
Recommended ECTS Credit (Total Hour /30) :					5

EUROPEAN UNIVERSITY OF LEFKE- "School of Applied Sciences"

"Information Systems & Technology"



SYLLABUS

2024-2025 Spring Semester

Course Code	Course Name	Course Type	Weekly Course Hours			Credits	ECTS	Weekly Time Schedule
			T	A	L			
ISTE102	Computer Programming for Information Technology		3	0	2	4	6	Mondays 09:00 - 12:00
Prerequisite	None	Prerequisite to	None					
Course Lecturer	Assist.Prof. Dr. Önder Onursal				Office Hours Schedule	Tuesday: 10:00 - 12:00		
E-mail	oonursal@eul.edu.tr				Office / Room No	AS103		
Phone	2787				Phone	-		
Teaching Assistant(s)	-				Office / Room	-		
E-mail	-							

Course Objectives
 Introduction to programming Languages, history of programming languages. Statements and expressions, Operators, Precedence and Associativity. Reading input and Printing output. Type conversions. Control flow Statements. Input/output functions. Creating and storing the strings. Statements, String Methods. Basic List Operations. Creating Dictionaries. Tuples and sets. File methods to read and write data. Regular expression operations. Object oriented programming.

Learning Outcomes
 On successful completion of the course, the student should:
 1) Able to understand programming and computing concepts
 2) Ability to understand and solve problems
 3) Develop an ability to develop algorithms for simple problems
 4) Develop flowcharts
 5) Knowledge of basics Python programming language

Textbooks and/or References	1	Introduction to Python programming / Gowrishankar S, Veena A. 2019
	2	Stropkovic, K. (2019). Most popular programming languages 2019.
	3	Jeri R. Hanly and Elliot B. Koffman, "Problem Solving and Program Design in C", Pearson Prentice Hall, 2013, ISBN-13: 978-0-13-293649-1
	4	Knuth, D. E. (2014). Art of computer programming, volume 2: Seminumerical algorithms. Addison-Wesley Professional.
	5	Thanaki, J. (2017). Python natural language processing. Packt Publishing Ltd.
	6	McFedries, P. (2018). Web coding & development all-in-one. John Wiley & Sons, Inc.,.

WEEK	Date	TOPICS	Reference No - Section
Week 1	2/2/2026	Introduction of the Course and Syllabus	1;1
Week 2	2/9/2026	Programming Languages	1;1,2,3
Week 3	2/16/2026	History of Programming Languages	1:7,8,9,10
Week 4	2/23/2026	Python programming Language	1:35-37
Week 5	3/2/2026	How a program Works	3;2,3,4 3;4,5,6
Week 6	3/9/2026	Statements and Expressions	1;36,1: 37
Week 7	3/16/2026	Python Keywords and syntax	3;2,3,4 3;4,5,6
Week 8	3/23/2026	Compilers and Interpreters	1;4,5 2;3
Week 9	3/30/2026	Reading input, Printing Output, Data Types and Comments in Python	1:50-1:53, 1:48 - 1:50
Week 10	4/6/2026	Midterms	
Week 11	4/13/2026	The Control flow statements	1:67-1:83
Week 12	4/20/2026	Functions	1:95-1:117
Week 13	4/27/2026	Strings in Python, Files, Object oriented Programming	1:119-1:143, 1:289-369
Week 14	5/4/2026	Introduction to Data Science	01:362 - 465
Week 15	5/11/2026	Introduction to Data Science	01:362 - 465
Week 16	16-05/25-05/2026	Final Exam	
Week 17			

Evaluation Tools	Evaluation Tool	Quantity	Date	Weight in Total (%)	Weight in Semester Evaluation (%)	
	Final Exam	1	16-25/05/2026	50		
	Semester Evaluation					
	Midterm(s)	1	04-12/04/2026	30		
	Quiz(zes)	2		10		
	Project(s)					
	Assignment(s)	1		10		
	Laboratory					
Other						

*** Lifelong Learning Programme (LLP) ***

Language of Instruction:

English

Evaluation Tool	Quantity	Student Workload Hours	Evaluation Tool	Quantity	Student Workload Hours
Theoretical lecturing hours (TLH)	12	46	Homework	1	20.0
TLH self study	12	46	Project	1	20
Quiz (Q)	2	10	Presentation		
Q preparation self study			Seminar		
Laboratory (L)					
L preparation work					
Midterm exam (ME)	1	10	Final exam (FE)	1	10
ME preparation self study	1	10	FE preparation self study	1	15
TOTAL :					187
Recommended ECTS Credit (Total Hours / 30) :					6.23

EUROPEAN UNIVERSITY OF LEFKE- "School of Applied Sciences"

"Management Information Systems"



SYLLABUS

2025-2026 Spring Semester

Course Code	Course Name	Course Type	Weekly Course Hours			Credits	ECTS	Weekly Time Schedule
			T	A	L			
MISY152	Introduction to Information Systems		3	0	0	3	8	Thursday 15:00 - 17:50
Prerequisite	None	Prerequisite to	None					
Course Lecturer	Assist. Prof. Dr. Önder Onursal					Office Hours Schedule	Thursday 11:00 - 12:00, Friday: 11:00 - 12:00	
E-mail	oonursal@eul.edu.tr					Office / Room No	AS103	
Phone	2787					Phone	-	
Teaching Assistant(s)	-					Office / Room	-	
E-mail	-							
Course Objectives	The purpose of the course is to provide students with solid grounding in business uses of information technology in a rapidly changing environment, and to provide discussion of critical issues surrounding the use of IT in organizations. Specific learning objectives are: Recall and explain terminology and concepts related to hardware, software, and networks; Increase awareness of ethical issues related to using technology in business contexts; Use information technology as a tool to do essential business tasks.							
Learning Outcomes	On successful completion of the course, the student should: 1. The student will demonstrate an understanding of the scope, purpose and value of information systems in an organization. 2. Demonstrate basic computer literacy by recalling terminology and concepts related to hardware, software, and networks 3. Organize, summarize, and analyze data, create meaningful and effective information 4. Analyze the impact of computers on society and on the workplace. 5. The student will demonstrate an understanding of Enterprise Information Systems as they relate to enhancing business intelligence and processes. 6. The student will demonstrate an understanding of the processes involved in developing and securing Information Systems.							
Textbooks and/or References	1	Rainer, R. K., Prince, B., Spletstoesser-Hogeterp, I., Sanchez-Rodriguez, C., & Ebrahimi, S. (2020). Introduction to information systems. John Wiley & Sons.						
	2	Stair, R., & Reynolds, G. (2020). Principles of information systems. Cengage Learning.						
	3	Beynon-Davies, P. (2020). Business information systems. Red Globe Press.						
WEEK	Date	TOPICS					Reference No - Section	
Week 1	2/5/2026	Introduction of the Course and Syllabus					1;1	
Week 2	2/12/2026	Foundation of Information Systems					1;1,2 2;1,2	
Week 3	2/19/2026	E-Business					2;1,2,3	
Week 4	2/26/2026	Competitive Advantage with Information Systems					1;2 2;2	
Week 5	3/5/2026	IT Infrastructure					1;2,3 2;2,3	
Week 6	3/12/2026	Communication and Networks					1;3 2;3	
Week 7	3/19/2026	Information System Development					3;3,4	
Week 8	4/2/2026	Social Computing					1;4 2;4	
Week 9	04-12/04/2026	Midterm(s)						
Week 10	4/16/2026	Databases and Information Management					1;5 2;5 3;3,4	
Week 11	4/23/2026	National Holiday						
Week 12	4/30/2026	Enterprise Applications - Improving Decision Making and Managing Knowledge					1;6 2;6 - 3;4,5	
Week 13	5/7/2026	Securing Information Systems					1;7 2;7	
Week 14	5/14/2026	Ethical and Social Issues in Information Systems - Future Trends in Information Systems					1;8 2;8 - 1;8,9 2;8,9	
Week 15	16-25/05/2026	Final Exam(s)						
Week 16/17							-	
Evaluation Tools	Evaluation Tool	Quantity	Date	Weight in Total (%)	Weight in Semester Evaluation (%)			
	Final Exam	1	16-25/05/2026	50				
	Semester Evaluation			50				
	Midterm(s)	1	04-12/04/2026	35				
	Quiz(zes)							
	Project(s)							
	Homework(s)	1		15				
	Laboratory							
Other								
*** Lifelong Learning Programme (LLP) ***			Language of Instruction:		English			
Evaluation Tool	Quantity	Student Workload Hours	Evaluation Tool	Quantity	Student Workload Hours			
Theoretical lecturing hours (TLH)	14	42	Homework	1	30.0			
TLH self study	14	84	Project					
Quiz (Q)			Presentation					
Q preparation self study			Seminar					
Laboratory (L)								
L preparation work								
Midterm exam (ME)	1	1	Final exam (FE)	1	1			
ME preparation self study	1	30	FE preparation self study	1	45			
TOTAL :					233			
Recommended ECTS Credit (Total Hours / 30) :					7.77			



EUROPEAN UNIVERSITY OF LEFKE

SYLLABUS

2025-2026 Spring Semester

Course Code	Course Name	Course Type	Weekly Course Hours			Credits	ECTS	Weekly Time Schedule
			T	A	L			
UFLE02	English 2		3	0		3	3	
Prerequisite	Prerequisite to							
Course Lecturer	Mehmet Mert					Office Hours Schedule	Monday 09:00-11:00	
E-mail	mmert@eul.edu.tr					Office / Room No	AS232	
Phone						Phone	2684	
Teaching Assistant(s)	-					Office / Room No	-	
E-mail	-							
Course Objectives	This course introduces the main grammatical structures to the students and helps them to develop their listening, speaking, reading and writing skills as well as vocabulary and pronunciation. The students are provided with clear rules and example sentences. The lessons contain high frequency vocabulary that the students are likely to come across during their studies and future their future careers							
Learning Outcomes	1.The students will be able to understand and use English structures accurately to express themselves. 2. The students will be able to learn and use the vocabulary learnt during the lessons.							
Textbooks and/or	1 English File, Intermediate Plus, Student's Book, Christina Latham- Koenig, et al, Oxford University Press, Third Edition 2 English File, Intermediate Plus, Workbook, Christina Latham- Koenig, et al, Oxford University Press, Third Edition							
WEEK	Date	TOPICS						Reference no to learning outcomes
Week 1	2/5/2026	Obligation, Necessity						1.2
Week 2	2/12/2026	Prohibition, advice, DIY						1.2
Week 3	2/19/2026	can, could, be able to						1.2
Week 4	2/26/2026	vocabulary, things on the table						1.2
Week 5	3/5/2026	Phrasal verbs						1.2
Week 6	3/12/2026	verb patterns						1.2
Week 7	3/19/2026	have something done						1.2
Week 8	3/26/2026	at the hairdresser's						1.2
Week 9	4/2/2026	MID TERMS						
Week 10	4/9/2026	Passive						1.2
Week 11	4/16/2026	Reported Speech						1.2
Week 12	4/23/2026	Past Perfect						1.2
Week 13	4/30/2026	be,do,have						1.2
Week 14	5/7/2026	Auxiliary + main verbs						1.2
Week 15	5/14/2026	Question tags						1.2
Week 16	5/21/2026	FINALS						
Evaluation Tools	Evaluation Tool	Quantity	Date	Weight in Total (%)	Weight in Semester Evaluation (%)			
	Final Exam	1		60	100			
	Semester Evaluation							
	Midterm(s)	1		40	100.0			
	Quiz(zes)							
	Project(s)							
	Online Homework(s)							
	Laboratory							
Other								
*** Lifelong Learning Programme (LLP) ***						Language of Instruction:		English
Evaluation Tool		Quantity			Student Workload Hours			
Theoretical Hours		13			13x3 39			
Midterm		1			1x1 1			
Self Study for midterm		1			39x1 39			
Final Exam		1			1x1 1			
Self Study for final		1			10x1 10			
TOTAL :								90
Recommended ECTS Credit (Total Hours / 25) :								90/30=3

EUROPEAN UNIVERSITY OF LEFKE



COM 106 - TURKISH

SYLLABUS

2025-2026 Spring Semester

Course Code	Course Name	Course Type	Weekly Course Hours			Credits	ECTS	Weekly Time Schedule	
			T	A	L				
UHTC02	TURKISH (For International Students)		2	0	0	2	2		
Prerequisite		Prerequisite to							
Course Lecturer	Assoc. Prof. Dr. Elnur Ağayev				Office Hours Schedule				
E-mail	eagayev@eul.edu.tr				Office / Room No				
Phone					Phone				
Teaching Assistant(s)	-				Office / Room No				
E-mail	-								
Catalogue Descriptions	Basic structure and sound features of Turkish, Turkish pronunciation, vowel harmony, Turkish sentence structure, frequently used words in Turkish, types of dialogue, English-Turkish translation studies, Turkish text reading exercises.								
Course Objectives	For students whose mother tongue is not Turkish, to make them comprehend the basic features of Turkish and to enable students to use Turkish at a basic level in oral and written form through frequently used vocabulary/dialogue studies.								
Learning Outcomes	1. Comprehends the basic phonetic and structural features of Turkish 2. Applies the pronunciation features of Turkish 3. Acquires the basic vocabulary of Turkish 4. Develops Turkish text reading skills 5. Can use Turkish dialogues that are frequently used in daily life.								
Textbooks and/or References	1	Birsen Çankaya ve diğerleri. Easy Turkish Course. İstanbul: Fono Yayınları, 2006.							
	2	Kurtuluş Öztopçu. Elementary Turkish. İstanbul, 2006.							
	3	COM106 Turkish lecture notes/slides							
	4	Doğan Günay, Özdan Fidan ve diğerleri, Yabancılar İçin Türkçe Ders Kitabı + Alıştırma Kitabı, Papatya Yay., Ankara: 2013.							
WEEK	Date	TOPICS					Reference No - Section		
Week 1	2/2/2026	Turkish alphabet, translation exercises examples, Turkish sounds							
Week 2	2/9/2026	Turkish sentence structure, translation exercises, vocabulary examples							
Week 3	2/16/2026	Frequently used expressions, daily language sentences 1, translation exercises							
Week 4	2/23/2026	Days, colours, numbers, months, seasons, adjectives, Frequently used verbs 1							
Week 5	3/2/2026	Turkish alphabet and its pronunciation, this/that (bu/su/o)							
Week 6	3/9/2026	Plural suffix (-lar/-ler), interrogative particle							
Week 7	3/16/2026	How many, how much (kaç?), ordinal numbers (kaçıncı?), Frequently used verbs 2							
Week 8	3/23/2026	Midterm Exam							
Week 9	3/30/2026	There is/isn't (var/yok) cont., opposite adjectives, translation exercises, vocabulary							
Week 10	4/6/2026	Present continuous, daily routine, free time activities							
Week 11	4/13/2026	Reading practice, want to (-mak istemek), my family, possessive suffixes							
Week 12	4/20/2026	Countries, nationalities, languages, away from my family, kendi+possessive pronoun							
Week 13	4/27/2026	Hours, special days, translation exercises, reading practice							
Week 14	5/4/2026	Our body, permission and request sentences, revision							
Evaluation Tools	Evaluation Tool	Quantity	Date	Weight in Total (%)	Weight in Semester Evaluation (%)				
	Final Exam	1		60					
	Semester Evaluation								
	Midterm(s)	1		40					
	Quiz(zes)								
	Project(s)								
	Homework(s)								
	Laboratory								
Other									
*** Lifelong Learning Programme (LLP) ***				Language of Instruction:					
Evaluation Tool	Quantity	Student Workload Hours		Evaluation Tool	Quantity	Student Workload Hours			
Theoretical Hours	14	28.0		Applied Hours					
Midterm	1	1.0		Final	1	1.0			
Midterm Study	2	6.0		Final Study	2	6.0			
Laboratory				Homework					
Atelier				Seminar					
Field Study				Presentation					
Other				Self Study	7	21.0			
TOTAL :					63	2.0			