COURSE OUTLINE

LINGUISTICS AND TRANSLATION

1. GENERAL

			-	
SCHOOL	CLASSICS AND HUMANITIES			
DEPARTMENT/UPS	HUMANITIES / PHILOLOGY, HISTORY AND ANTHROPOLOGY			
LEVEL OF STUDIES	UNDERGRADUATE – LEVEL 6			
COURSE CODE	XXXXX SEMESTER 8 TH		8 TH	
COURSE TITLE	LINGUISTICS AND TRANSLATION			
TEACHING ACT If the ECTS Credits are distributed in di lectures, labs etc. If the ECTS Credits course, then please indicate the teach corresponding ECT	distinct parts of the course e.g. TEACHING ts are awarded to the whole HOURS PER ECTS CREDITS ching hours per week and the WEEK		ECTS CREDITS	
			3	5
Please, add lines if necessary. Teaching methods and organization of the course are described in section 4.		anization of		
COURSE TYPE Background, General Knowledge, Scientific Area, Skill Development PREREQUISITES:	SKILL DEVELO	PMENT		
TEACHING & EXAMINATION LANGUAGE:	GREEK			
COURSE OFFERED TO ERASMUS STUDENTS:	YES			
COURSE URL:	https://eclass.duth.gr/courses/XXXXXX/			

2. LEARNING OUTCOMES

Learning Outcomes

Please describe the learning outcomes of the course: Knowledge, skills and abilities acquired after the successful completion of the course.

Upon successful completion of the course, participants will be able to:

- to know the principles of History and Theory of Translation,
- to use the basic principles of terminology,
- to analyze the different levels of language and their importance in translation (e.g. grammar, syntax, vocabulary, style, cultural dimension),
- to apply translation techniques,
- to understand the stylistic variety of texts and its importance in rendering style in translation,
- solve problems when translating fraseologisms and idioms.

General Skills

Name the desirable general skills upon successful completion of the module

Search, analysis and synthesis of data and information,	Project design and management
ICT Use	Equity and Inclusion
Adaptation to new situations	Respect for the natural environment
Decision making	Sustainability
Autonomous work	Demonstration of social, professional and moral responsibility and
Teamwork	sensitivity to gender issues
Working in an international environment	Critical thinking
Working in an interdisciplinary environment	Promoting free, creative and inductive reasoning
Production of new research ideas	
• Search, analysis and synthesis of data and	d information,
Adaptation to new situations	

- Decision making
- Autonomous work
- Teamwork
- Equity and Inclusion

- Demonstration of social, professional and moral responsibility and sensitivity to gender issues
- Promoting free, creative and inductive reasoning

3. CO	URSE CONTENT	
1	Introduction	 The theory of translation yesterday and today What is translation and what does it mean to translate? Translation as meta-recitation Categories and types of translation: Categories according to Jakobson (intralingual, interlingual, intersemantic translation The different types of translation (general and special)
2	History of translation theory	 Ancient and Classical Period Middle Ages and Renaissance Classical Theory of Translation (16th -19th century) Contemporary approaches (20th – 21st century) Translation in the digital age
3	Terminology in translation	 Concept and term Term and terminology Terminology categories Terminology Tools (specialized dictionaries, terminological databases (eg IATE, TermCoord), and terminological tools (eg SDL MultiTerm) Compatibility of terminology with types of text
4	The connection between linguistics and translation	 General and Applied Linguistics Linguistic approaches to translation Construction, Functional Opinions of Jakobson, Mounin, Catford, Ladmiral, Nida & Taber, Martinet et al.
5	Contrastive Linguistics and Translation	 Definition and objectives of Contrastive Linguistics Comparison of structures between languages Language conversions
6	Equivalence in translation	 The concept of equivalence in translation Equivalence approaches Types of equivalence: Koller's declarative and text-regulatory, equivalence in difference by Jakobson et al. Cross-linguistic equivalence and asymmetry The role of the translator
7	Translation strategies and techniques	 Strategies: general principles and directions, macro level (type and style of the text, aim, purpose, etc.) and micro level (individual words, phrases, sentences and paragraphs, syntactic structures, grammar, syntax, etc.) Techniques: textual change/selection, the permutation, referral and redemption, change of verb type and change of the number of nouns or verbs, pension change, permutation, permutation, the permutation, the perimeter,

		\circ adaptation etc.
		\circ the loan,
		o the printout etc.
8	Text linguistics and	Meaning and function of the text
	Translation	 The typology of texts in the light of linguistics and
		translation
		The role of textual typology
		• Typology of texts against Reiss and Vermeer
		• Textual types according to Georgakopoulou & Goutso,
		Grammenidis et al.
9	Translation and Lexicology	Translation of cultural elements
		 Domestication and foreignization strategies
		Semantic nuances and differences
10	Stylistics and Translation	Definition of Stylistic
		 Stylistics analysis of texts
		 Stylistics translation strategies
		 Problems and solutions when rendering the style
11	Linguistic approaches to	 Semantics in literary translation
	literary translation	 Pragmatics in literary translation
		Challenges in literary translation from a linguistic point of
		view (translatability, polysemy and ambiguity)
		 Contemporary approaches to literary translation and
		linguistics
12	Phraseology in translation	 Linguistic changes in phraseological units
		 Translate a few approaches to phraseology
		Phraseologisms and Cultural Dimension
13	Recap	 Recap and resolving questions
		Student feedback

4. LEARNING & TEACHING METHODS - EVALUATION

	Lectures	
TEACHING METHOD	Active learning (hands-on learning)	earning) - Experiential learning
Face to face, Distance learning, etc.	Collaborative learning	
USE OF INFORMATION &	Use of ICT in teaching and com	munication with students
COMMUNICATIONS TECHNOLOGY	PPT presentations	
(ICT)		cements and communication
Use of ICT in Teaching, in Laboratory	through the eClass platform	1
Education, in Communication with students	• Student study of suppler	mentary material related to
	course content	
	Communication with stude	nts via email
TEACHING ORGANIZATION	Activity	Workload/semester
The ways and methods of teaching are described in detail.	Lectures	39
Lectures, Seminars, Laboratory Exercise, Field	Essay	30
Exercise, Bibliographic research & analysis,	Study and analysis of	41
Tutoring, Internship (Placement), Clinical	bibliography	41
Exercise, Art Workshop, Interactive learning, Study visits, Study / creation, project, creation,	Written examination	40
project. Etc.	Total	150
The supervised and unsupervised workload per activity is indicated here, so that total workload		
per semester complies to ECTS standards.		
STUDENT EVALUATION	Formative	
Description of the evaluation process		
Accessment I anguage Accessment Methods		
Assessment Language, Assessment Methods, Formative or Concluding, Multiple Choice Test,		
Formative or Concluding, Multiple Choice Test,		

Short Answer Questions, Essay Development Questions, Problem Solving, Written Assignment, Essay / Report, Oral Exam, Presentation in audience, Laboratory Report, Clinical examination of a patient, Artistic interpretation, Other/Others	Essay (compulsory): 40% Final written examination: 60%
Please indicate all relevant information about the course assessment and how students are informed	

5. SUGGESTED BIBLIOGRAPHY

- Γραμμενίδης, Σ., Τ. Δημητρούλια, Ε. Λουπάκη & Γ. Φλώρος. (2015). Διεπιστημονικές προσεγγίσεις της μετάφρασης. Αθήνα: Ελληνικά Ακαδημαϊκά Ηλεκτρονικά Συγγράμματα Κάλλιπος. Retrieved
- 2. Κεντρωτής, Γ. (1996). Θεωρία και πράξη της μετάφρασης. Αθήνα: ΔΙΑΥΛΟΣ.
- Μπατσαλιά, Φ. & Ε. Σελλά-Μάζη. (2010). Γλωσσολογική Προσέγγιση στη Θεωρία και τη Διδακτική της Μετάφρασης. Αθήνα: Εκδόσεις Παπαζήση.

ANNEX OF THE COURSE OUTLINE

Alternative ways of examining a course in emergency situations

Teacher (full name):	K. YUSUPOVA
Contact details:	kgiousou@bscc.duth.gr
Supervisors: (1)	NO
Evaluation methods: (2)	Essay (compulsory): 40%
	Final written examination: 60%
Implementation	The written exams (both mid-term and final) will be conducted via the eClass
Instructions: (3)	platform on a date and time that will be announced in advance. Students will be
	informed of the exam duration and content well ahead of the scheduled exam.
	The assignment must be submitted through eClass by a specified deadline.

(1) Please write YES or NO

(2) Note down the evaluation methods used by the teacher, e.g.

written assignment or/and exercises

> written or oral examination with distance learning methods, provided that the integrity and reliability of the examination are ensured.

(3) In the Implementation Instructions section, the teacher notes down clear instructions to the students:

a) in case of **written assignment and / or exerNcises:** the deadline (e.g. the last week of the semester), the means of submission, the grading system, the grade percentage of the assignment in the final grade and any other necessary information.

b) in case of **oral examination with distance learning methods:** the instructions for conducting the examination (e.g. in groups of X people), the way of administration of the questions to be answered, the distance learning platforms to be used, the technical means for the implementation of the examination (microphone, camera, word processor, internet connection, communication platform), the hyperlinks for the examination, the duration of the exam, the grading system, the percentage of the oral exam in the final grade, the ways in which the inviolability and reliability of the exam are ensured and any other necessary information.

c) in case of written examination with distance learning methods: the way of administration of the questions to be answered, the way of submitting the answers, the duration of the exam, the grading system, the percentage of the written exam of the exam in the final grade, the ways in which the integrity and reliability of the exam are ensured and any other necessary information.

There should be an attached list with the Student Registration Numbers only of students eligible to participate in the examination.