COURSE LAYOUT

1. GENERAL

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SCHOOL	Applied Economic and Social Sciences		
DEPARTMENT	Agribusiness and Supply Change Management		
STUDY LEVEL	Undergraduate		
COURSE CODE	5613	SEMESTER	6th
COURSE TITLE	English III		
INDEPENDENT TEACHING ACTIVITIES		WEEKLY TEACHING HOURS	CREDITS/ECTS
	Lectures	3	0
COURSE TYPE	General Knowledge		
PREREQUISITES	No		
LECTURES AND EXAMS LANGUAGE	English (Greek when necessary)		
IS THE COURSE OFFERED TO ERASMUS	YES (in English)		
STUDENTS?			
COURSE WEB PAGE (URL)	https://oeclass.aua.gr/eclass/		

2. LEARNING OUTCOMES

Learning Outcomes

The scope of the course is to help students to:

- -Enrich their vocabulary and gain access to advanced vocabulary and idiomatic expressions used in professional and everyday contexts.
- -Use business language terms and concepts in English and understand extensive texts related to agricultural sciences.
- -Use terms and concepts from various fields related to agricultural sciences in English (Plant Production, Animal Production, Food Science, Agricultural Engineering).
- -Teach students the basic terms and concepts of the environment, recycling, and water resource management in English.

Upon successful completion of the course the student will be able to:

- -Understands and uses agricultural terms and concepts in the English language.
- -Reads and comprehends extensive texts related to their field, as well as communicates effectively in a business environment.
- -Composes scientific texts in English.

General Competences

-Research, analysis, and synthesis of data and information, using the necessary technologies.

-Adaptation to new situations.						
-Decision making.						
-Independent work.						
-Teamwork.						
-Promotion of free, creative, and inductive thinking.						
3.	COURSE CONTENT					
<u>The</u>	matic Units					
1.	Agricultural Policy					
	Crop Science					
	Soil Science					
	Plant Physiology					
	Agricultural Biotechnology Pest Management and Plant Pathology					
	Animal Science and Livestock					
	Viticulture and Apiculture					
	Organic Farming and Sustainable Agriculture					
10.	Food Technology					
	Post-harvest Technology					
12. Agricultural Engineering - Irrigation and Water Resources Management						
13.	Environment and Recycling Management in the Agricultural Sector					
Sk	<u>ills</u>					
-Academic writing						
-Presentation skills						
-Dis	scussion skills					
-Translating Skills						
-Co	ommunication Skills					
-L	istening Skills					
Α	combination of teaching and learning methods will be used, aiming at the active					

participation of the students and the practical application of the thematic units under examination. The students will also undertake an individual or group project. Furthermore, articles, audiovisual lecture materials, web links/addresses, useful information, and exercises for further practice are posted in digital form on the AUA Open e-Class platform.

4. TEA	TEACHING and LEARNING METHODS - EVALUATION					
TEA	ACHING METHOD	Face to face, Distance learning				
US	SE OF INFORMATION AND COMMUNICATION TECHNOLOGIES	 Support of the learning process through the AUA Open eClass platform of the University Support of the lectures using presentation software Use of Internet applications to support educational needs Use of audiovisual material Use of web applications 				
		Communication with students : face-to-face at office hours, email, eclass platform				
	TEACHING					
	ORGANISATION	Activity	Workload			
		Lectures (direct)	39			
		Essay Writing	26			
		Autonomous study	52			
		Advisory Support	6,5			
		Examination	2			
		Total (About 25 hours of study per ECTS)	125,5			
	STUDENTS	(About 25 hours of study per ECTS)				
PF	ERFORMANCE EVALUATION	The evaluation process is in the language that the				
		course is taught (Greek or English) and consists of: i. Compulsory written final examination at the end of the semester (weighting factor 70% at least) including: • Multiple choice questionnaires • Open-ended questions • Problem solving • Oral examination Evaluation criteria: correctness, completeness, clarity ii. Optional written exam or essay during the semester (weighting factor 30%) including: • Multiple choice questionnaires • Open-ended questions • Problem solving • Essay/report • Oral examination Evaluation criteria: correctness, completeness, clarity				

Students with **special learning difficulties** in writing and reading (as they are certified and characterized by a competent body) are examined based on the procedure provided by the Department.

The evaluation criteria are made known during the first lesson and are clearly stated on the course website and the AUA Open e-class platform. The answers to the exam questions are posted on the AUA Open e-Class platform after the exam. The students are allowed to see their exam paper after its grading (during the announced office hours) and receive explanations about the grade they received.

5. SUGGESTED BIBLIOGRAPHY

Bibliography:

- THE EARTH IN A NUTSHELL, MALIVITSI ZOI ,PERDIKI FOTEINI
- English Greek Dictionary of Supply Chain Management and Logistics Terms,
 Dimitrios Xidis
- ACADEMIC WRITING, RIZOPOULOU NONI ,Disigma publications
- Managing public speaking and presentations: A comprehensive guide, Gavril Diamantis

Extra academic material:

- From Agriscience to Agribusiness [electronic resource], Nicholas Kalaitzandonakes / Elias G. Carayannis / Evangelos Grigoroudis / Stelios Rozakis
- City Logistics 1 [electronic resource], Taniguchi
- City Logistics 2 [electronic resource], Taniguchi
- City Logistics 3 [electronic resource], Taniguchi
- The Cloud-Based Demand-Driven Supply Chain [electronic resource], Sharma

Instructor's Notes:

Students are also provided with texts for study and practice, as well as many graded language exercises for the practice and reinforcement of vocabulary and grammatical-syntactic phenomena.