

COURSE OUTLINE

(1) GENERAL

SCHOOL	SCHOOL OF SCIENCES		
ACADEMIC UNIT	DEPARTMENT OF MATHEMATICS		
LEVEL OF STUDIES	UNDERGRADUATE PROGRAM		
COURSE CODE		SEMESTER	B
COURSE TITLE	ENGLISH I		
INSTRUCTOR			
INDEPENDENT TEACHING ACTIVITIES		WEEKLY TEACHING HOURS	CREDITS
		3	3
COURSE TYPE	General knowledge		
PREREQUISITE COURSES:	NO		
LANGUAGE OF INSTRUCTION and EXAMINATIONS:	ENGLISH		
IS THE COURSE OFFERED TO ERASMUS STUDENTS	YES		
COURSE WEBSITE (URL)	http://www.math.aegean.gr/index.php/en/academics/undergraduate-programs		

(2) LEARNING OUTCOMES

Learning outcomes
<p>Students who successfully complete the course will be familiar with basic concepts of English grammar and syntax, will have practised in understanding technical written and spoken texts and will know the basic features of written academic language.</p> <p>More specifically, upon successful completion of the course, the students will be able to:</p> <ul style="list-style-type: none"> • Understand technical written and spoken texts in English. • Know basic vocabulary related to mathematics and information technology in English. • Know basic grammatical and syntactical phenomena of the English language and be able to use them correctly in simple sentences. • Know basic linguistic features of written academic language in English.
General Competences
Working independently. Team working. Working in an interdisciplinary environment.

(3) SYLLABUS

Points and lines, fractions and ordinals arithmetic, surfaces and angles, algebra and formulas, spaces and volumes, bits and bytes, computer networking, describing categories in a paragraph, paragraph organization, comparing and contrasting.	
TEACHING MATERIAL DISTRIBUTION	The teaching material of the course is uniformly distributed during the semester.

(4) TEACHING and LEARNING METHODS - EVALUATION

DELIVERY	Face-to-face
USE OF INFORMATION AND	<ul style="list-style-type: none"> • Communication with students via e-mail

COMMUNICATIONS TECHNOLOGY	<ul style="list-style-type: none"> Uploading course material on moodle system 	
TEACHING METHODS	<i>Activity</i>	<i>Semester workload</i>
	Lectures / Interactive teaching	39
	Independent study	36
	Course total (25 per ECTS)	75
COURSE COMMITMENTS	Attending course and tutorial sessions is not obligatory.	
STUDENT PERFORMANCE EVALUATION	Student's evaluation is done in English through a written examination which includes multiple choice questionnaires, short-answers questions and open-ended questions. For students with disabilities, evaluation takes place via oral exams.	

(5) ATTACHED BIBLIOGRAPHY

- | |
|--|
| 1. English for Mathematics, Δανούσης Γεώργιος, Evans Frank, Εκδόσεις Ζήτη, 2002. |
|--|