

Τίτλος	Αγγλική Τεχνική Ορολογία
Title	English Technical Terminology
Semester	4
Code	CE0470
Weekly lectures (hrs)	2
ECTS	3
Syllabus / Content	<p>Part 1: Introduction to the terminology of the civil engineering profession and its services</p> <p>Part 2: Introduction to the terminology of (the)</p> <ul style="list-style-type: none"> a. construction site b. excavation and foundations c. durability, strength and stability d. structures e. steel construction f. concrete g. planning h. surveying i. environmental protection <p>Note: The exact focus and time spent on each session will be determined with the students at the beginning of the semester, based on the needs analysis of each cohort</p>
Prerequisite Knowledge	<p>Good command of General English</p> <p>Basic knowledge of terms in Mathematics, Physics, Chemistry and Construction and Building Materials</p>
Literature (* available in electronic form)	<ol style="list-style-type: none"> 1. Markner- Jager, B., 2015. <i>Technical English - Civil Engineering and Construction, Iwn Publications</i>. Eudoxus ref. 41963550, ISBN: 978-960-508-197-3 2. Stamison-Atmatzidi, M., 2010. <i>EFFECTIVE ENGLISH FOR CIVIL ENGINEERING</i>, Klidarithmos Publications. Eudoxus ref. 13534, ISBN: 978-960-461-347-2 3. Stathopoulou, M., 2016. <i>Technical English for Architects, Civil Engineers Surveying Engineers</i>. Symmetria Publications. Eudoxus ref. 59395006, ISBN: 978-960-266-419-3 4. Vatidou, M. & Lambrakou-Bitis, G., 2009. <i>Technical English for Civil, Engineers, Surveyors and Architects</i>. ΣΥΓΧΡΟΝΗ ΕΚΔΟΤΙΚΗ ΕΠΕ Publications. 2nd ed. Eudoxus ref. 13513, ISBN: 978-960-6674-39-6
Examination	<p>Option 1: End-of-semester written examination only (100%),</p> <p>Option 2 (upon agreement with the tutor): Coursework & end-of-semester written examination</p>