



GREEK GRAMMAR

Enrollment year	2016/2017
Academic year	2016/2017
Regulations	DM270
Academic discipline	L-FIL-LET/02 (GREEK LANGUAGE AND LITERATURE)
Department	DEPARTMENT OF HUMANITIES
Course	THEORETICAL AND APPLIED LINGUISTICS; LINGUISTICS AND MODERN LANGUAGES
Curriculum	PERCORSO COMUNE
Year of study	1°
Period	2nd semester (27/02/2017 - 01/06/2017)
ECTS	6
Lesson hours	36 lesson hours
Language	ITALIAN
Activity type	ORAL TEST
Teacher	RAINA GIAMPIERA (titolare) - 6 ECTS
Prerequisites	A good knowledge of Greek morphemics and syntax.
Learning outcomes	<p>Aim of the course is investigating some problems of historical morphemics and syntax of Greek in order to approach the linguistic and formal characteristics of the ancient texts in a more conscious and analytic manner.</p>
Course contents	<p>Title of the course: Various problems of Greek morphemics, syntax and lexicon.</p> <p>Program:</p> <ul style="list-style-type: none">- Deep knowledge of the problems of morphemics, syntax and lexicon discussed during the lectures.- Reading, translation and commentary of Hdt. 7,1-2 and Menander, Aspis as well as of a series of passages by various authors (Homer,

	<p>archaic lyric poetry, tragedy, comedy and epigrams of the Palatine Anthology) to illustrate the topics covered during the course.</p> <p>Provided that, for the specificity of the topics covered, frequency is highly recommended, not attending students should contact the lecturer in order to agree on a plan of alternative readings.</p>
Teaching methods	Lectures
Reccomended or required readings	<p>We suggest as useful reference books, respectively for Greek morphemics and syntax:</p> <ul style="list-style-type: none"> - P. Chantraine, Morphologie historique du grec, Paris 1964. - J. Humbert, Syntaxe grecque, Paris 1986 (III éd.). <p>Further references to the texts we read will be recommended during the course.</p>
Assessment methods	Oral examination
Further information	Oral examination
Sustainable development goals - Agenda 2030	\$ibl legenda sviluppo sostenibile