

AYDIN ADNAN MENDERES UNIVERSITY COURSE INFORMATION FORM

Course Title	Classical Languages III						
Course Code	Course Code FLSF623 Cous		Couse Level Third Cycle (Doctorate Degree)		gree)		
ECTS Credit 5	Workload 120 (Hours)	Theory	3	Practice	0	Laboratory	0
Objectives of the Course In this course, declension of nouns and conjuction of verbs will be taught so as to make student(s) be interested in classical languages.				(s) be			
Course Content In this course, decl interested in classic			onjuction o	of verbs will be	taught so as	to make student	(s) be
Work Placement	N/A						
Planned Learning Activities	Explanation ((Presentat	ion), Discussio	on, Individual	Study		
Name of Lecturer(s)							

Assessment Methods and Criteria				
Method	Quantity	Percentage (%)		
Midterm Examination	1	40		
Final Examination	1	60		

Reco	Recommended or Required Reading						
1	Cambridge Latin Course Unit 1, Ed. Phinney, E.; Bell, P. E; Romaine, B. Cambridge University Press, Cambridge, 1990						
2	Cambridge Latin Course Unit 2, Ed. Phinney, E.; Bell, P. E; Romaine, B. Cambridge University Press, Cambridge, 1990						
3	Cambridge Latin Course Unit 3, Ed. Phinney, E.; Bell, P. E; Romaine, B. Cambridge University Press, Cambridge, 1990						
4	Lingua Latina Latince Ders Kitabı, I, II, Rohde, G.; Sinanoğlu, S., MEB, İstanbul, 1965						

Week	Weekly Detailed Cour	se Contents				
1	Theoretical	Introduction: The general characteristics of Latin Grammar.				
2	Theoretical	The 1st declension and the 3rd conjugation of present indicative and imperfect indicative.				
3	Theoretical	The 2nd declension and the verb "esse" with dative case.				
4	Theoretical	Declensions of personal pronouns and reflexive pronouns.				
5	Theoretical	Declensions of adjectives. Present, imperfect and future conjugations of the verb "esse".				
6	Theoretical	Declensions of some interrogative adjectives and pronous like "qui-quae-quid".				
7	Theoretical	Declensions of nouns and adjectives ending with "-er" in the 2nd declension.				
8	Intermediate Exam	Midterm				
9	Theoretical	The perfect conjugation of the verb "esse".				
10	Theoretical	Declensions of demonstrative pronouns like "is-ea-id".				
11	Theoretical	The 4th declension of nouns. Present and imperfect subjunctive moods.				
12	Theoretical	Perfect and plusqua perfect subjunctive moods. Causal cum clause and narrative cum clause.				
13	Theoretical	The 5th declension of nouns. The subjunctive moods of the verb "esse".				
14	Theoretical	The perfect passive participles of verbs in Latin.				
15	Theoretical	The perfect passive participles of verbs in Latin.				

Workload Calculation				
Activity	Quantity	Preparation Duration		Total Workload
Lecture - Theory	15	1	3	60
Reading	10	0	2	20
Midterm Examination	1	18	2	20
Final Examination	1	18	2	20
Total Workload (Hours)				
[Total Workload (Hours) / 25*] = ECTS				5
*25 hour workload is accepted as 1 ECTS				



Learn	ning Outcomes	
1	Learning Classical Greek grammar in intermediate level	
2	To be able to analyze a Classical Greek phlosophical text	
3	Learning Latin grammar in intermediate level	
4	To be able to analyze a Latin phlosophical text	
5	Learning to make etymological analysis	

Programme Outcomes (Philosophy Doctorate)

- By deepening the rooted vision that has been built on the masters proficiency, to be able to create an origin philosophical solution to a specific problem.
- Being able to systemize, analyze and critically evaluate philosophical knowledge, being able to conduct an independent philosophical research and gaining expertise in the field
- To be able to comprehend the source and position of a specific philosophical issue in the history of philosophy and being able to realize its contemporary social value
- 4 To be able to access and understand the recent work of contemporary thinkers and being capable of genuine interpretation
- 5 To be able to contribute to the wellbeing of society by pursuing an academic education at advanced level

Contribution of Learning Outcomes to Programme Outcomes 1: Very Low, 2:Low, 3:Medium, 4: High, 5: Very High

	L1	L2	L3	L4	L5
P1	2	2	2		2
P2				1	

