Course Syllabus

Code - Course Title	**ARK437 - Applied Classical Archaeology I**
Course Type	VII. SEMESTER
Laboratory + Practice	2+2
ECTS	**7.0**
Language of Instruction	Türkçe
Course Type	Required Courses
Course Instructor(s)	PROF. DR. YUSUF POLAT, DOÇ. DR. BEKİR SITKI ALPTEKİN ORANSAY, DR. ÖĞR. ÜYESİ NECMETTİN ERAYDIN, PROF. DR. RAHŞAN TAMSÜ POLAT, PROF. DR. RİFAT ESER KORTANOĞLU, DOÇ. DR. SERAP AKCA, PROF. DR. AHMET TOLGA TEK, PROF. DR. HÜSEYİN SABRİ ALANYALI, PROF. DR. ALİ UMUT TÜRKCAN, PROF. DR. HANDAN ÜSTÜNDAĞ, PROF. DR. MAHMUT BİLGE BAŞTÜRK, PROF. DR. FERİŞTAH ALANYALI, DOÇ. DR. ADEM YURTSEVER, DR. ÖĞR. ÜYESİ VOLKAN ÖZTEKİN

Mode of Delivery	The mode of delivery of this course is face to face
Place of Delivery	On Campus
Used Educational Platforms	Face-to-face
Prerequisites	There is no prerequisite or co-requisite for this course.
Courses Recomended	There is no recommended optional programme component for this course.
Recommended Resources	All national and foreign researchers\' articles and books in Turkish and in other languages.
Work Placement	N/A
Aims of the Course	The aim of this course is to enable students to develop their competencies in conducting scientific research by applying the archaeological knowledge and skills acquired throughout their undergraduate education within a specific thematic framework. Accordingly, it is intended that students acquire skills in determining a research topic, reviewing scientific literature, collecting, classifying, and evaluating archaeological data, and interpreting the findings in accordance with scientific methods. Furthermore, the course aims for students to prepare a scientific study in compliance with academic writing principles, apply the rules of citation and bibliography creation, and develop their critical and analytical thinking skills.

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Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 1		Introduction to the course objectives, expectations, and the graduation thesis process. Discussion of topic selection principles and sample research topics.	
Week - 2		Formulating a research question. Defining scope and objectives. Evaluation of preliminary topic proposals.	
Week - 3		Research methodology in archaeology: typological, comparative, chronological, and literature-based approaches. Review of students’ methodological outlines.	
Week - 4		Types of academic sources: excavation reports, catalogues, monographs, and journal articles. Criteria for selecting reliable scholarly sources.	

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Week - 5		Footnote-based citation system. Practical exercises on correct and incorrect referencing through sample texts.	
Week - 6		Preparation of a preliminary outline: chapter and subchapter structure. In-class discussion of students' draft outlines.	
Week - 7		(Midterm Week)	
Week - 8		Writing the introduction chapter: required components and common mistakes. Analysis of sample introduction texts.	
Week - 9		Research history (state of research): chronological and thematic organization of previous studies.	
Week - 10		Evaluation of research history drafts. Addressing language, style, and redundancy issues.	
Week - 11		Structure of catalogue-based and data-driven studies (object groups, architectural groups, find assemblages, etc.). Introduction to catalogue methodology.	
Week - 12		Principles of visual material usage: figures, plates, captions, and references. Text–image integration exercises.	
Week - 13		General evaluation of Chapter I drafts and individual feedback.	
Week - 14		End-of-term evaluation. Overall review of written work and guidance for revisions to be continued in the spring semester	

Learning Outcomes

#	Learning Outcome
1	prepare and present the subject as a paper also a presentation that use systematic methods and technics which is general acceptable in archaeology.
2	evaluate the subject in comparative.
3	explain how a subject to be prepared.
4	Instilling a Lifelong Learning Awareness

Sustainable Development Goals

✓ Quality Education

Course Theme

✓ Educational Sciences and Educational Technologies

AKTS Workload

Activity	Duration (Hour)	Count	Workload

AKTS Workload

Activity	Duration (Hour)	Count	Workload
Teorik Derse Katılım	2.00	14	28
Sınıf Dışı Çalışma (Ön Hazırlık & Pekiştirme Amaçlı)	2.00	14	28
Ödevler	20.00	1	20
Proje - Rapor - Sunum Hazırlama	8.00	1	8
Ara Sınav Hazırlığı (sınav süresi dahil)	4.00	1	4
Final Sınavı Hazırlığı (sınav süresi dahil)	6.00	1	6
Uygulama (Laboratuvar, Müzik/Enstrüman Uygulaması, Atölye/Saha Çalışması vb.)	25.00	3	75
Staj Uygulaması	0.00	0	0
		Calculated ECTS	**7.0**

Assessment Method and Passing Requirements

✓ Performance Assessment (Individual/Panel-Based) ✓ Homework ✓ Presentation

Assessment Method and Passing Requirements	Quamtity	Percentage (%)
1.Midterm Exam	1	40
Final Exam	1	60
	Sum (%)	**100**