Course Syllabus

Code - Course Title	**TAR305U - Historical Geography**
Course Type	V. SEMESTER
Laboratory + Practice	0+0
ECTS	**5.0**
Language of Instruction	Türkçe
Course Type	Elective Courses
Course Instructor(s)	PROF. DR. ERDOĞAN KAYA

Mode of Delivery	Distance Education
Prerequisites	There is no prerequisite or co-requisite for this course.
Work Placement	Not applicable

Course Syllabus

Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 1		Location, Environment, Site, Place, Region, Change, Map, History Discipline, History of Geography, Paleogeography	
Week - 2		Geography and Historical Geography: Geography, Classification of Geography, Historical Geography's Position in Geography	
Week - 3		The Origin and Development of Historical Geography: Historical Geography in The World, Historical Geography in Turkey	
Week - 4		Definition, Extent and Purpose of Historical Geography	
Week - 5		Sources of Historical Geography: Sources of The Prehistoric Period, Surface Datas, Archeological Datas, Sources of The Historical Periods, Sources on Terrain, Habitations and Constructions, Names of The Places and Habitations, Written Sources, Archeological Written Materials, Archive Materials, Written Archive Materials	
Week - 6		Cadastral Record Books, Books of The Pious Foundations, Avarız Books, Codes, Şeriye Books, Temettuat Books, Drawn Archive Material, Old Maps, Modern Maps, Plans and Sketches, Displaying and Vocal Archive Materials	
Week - 7		Midterm exam	
Week - 8		Travel Books, Annuals, Periodical Publications, Verbal Sources, Historical Poems and Folk Songs, Tales, Myths and Epics, Legends, Questionnaires-Interviews	
Week - 9		Dating Techniques and Reconstruction Methods of Old Site: Dating Techniques, Radiometric Methods, Methods Base Upon Radioactive Disjunction, Radiocarbon Dating, Argon Isotopic Method, Uranium Series Dating, Kosmogenic Dating, Methods Base Upon The Accumulation of Energy Arise from Radioactivity, Thermoluminescence	

Course Syllabus

Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 10		Luminescence with Optical Stimulation, Electro Spin Rezonans Resonance, Fusion Tracks, Annual Layer Records, Dendrochronology, Varv Chronology, Annual Glacier Layers, Indirect Dating Techniques	
Week - 11		Rock Surface Corrosion, Obsidian Hydration, Pedogenesis, Amino Acid Racerriization, Methods of Reconstruction The Old Site, Oxygen Isotops, Tephra Chronology, Palaeomagnetism, Paleopalynology; Site and Reconstruction of Site	
Week - 12		Definitions and Perceptions of Site , Reconstruction of Site; Investigation Methods and Process in Historical Geography: Investigation Methods, Investigation Process, Designation of Research Question	
Week - 13		Literature Search, Designation of Hypotheses , Data Acquisition, Designation of Investigation Method, Hıstorical Search, Field Research	
Week - 14		Final Exam	

Learning Outcomes

#	Learning Outcome
1	Student will be able to interrelate history with geography.
2	Student will be able to comment about geographical system's effect on historical events.
3	Student will be able to evaluate to what extend historical researches depend on geographical conditions and the results they cause.
4	Student will be able to compare the basic research methods about two different field.
5	Student will be able to interrelate between history and geography from past to present.

Sustainable Development Goals

No content has been provided.

Course Theme

No content has been provided.

AKTS Workload

Activity	Duration (Hour)	Count	Workload
Teorik Derse Katılım	0	0	0
Sınıf Dışı Çalışma (Ön Hazırlık & Pekiştirme Amaçlı)	0	0	0
Ödevler	0	0	0
Proje - Rapor - Sunum Hazırlama	0	0	0
Ara Sınav Hazırlığı (sınav süresi dahil)	0	0	0
Final Sınavı Hazırlığı (sınav süresi dahil)	0	0	0

AKTS Workload

Activity	Duration (Hour)	Count	Workload
Uygulama (Laboratuvar, Müzik/Enstrüman Uygulaması, Atölye/Saha Çalışması vb.)	0	0	0
Staj Uygulaması	0	0	0
		Calculated ECTS	**0**

Assessment Method and Passing Requirements

No content has been provided.

Assessment Method and Passing Requirements	Quamtity	Percentage (%)
1.Midterm Exam	1	30
Final Exam	1	70
	Sum (%)	**100**