AGU Graduate School of Engineering and Science Program of Architecture



COURSE RECORD

Code	ARCH 537
Name	Special Issues in Conservation Theory
Hour per week	3 (3 + 0)
Credit	3
ECTS	7
Level/Year	MSc / 1
Semester	Fall
Type	Elective
Prerequisites	•
Description	This course provides a theoretical basis for graduate students who is interested in conservation of cultural heritage. It contains historical development of the concept and theory of conservation and conservation principles and basic concepts and terminology in conservation. It aims to discuss definition values in conservation considering in various scales of cultural assets such as architectural heritage, urban heritage, archeological heritage and cultural landscape. This course explores diverse parameters in conservation by using practices in different countries and examine contemporary extents of to reach a comprehensive theoretical approach relevant for Turkey.
Objectives	Comprehending the evolution of the conservation theory beginning from antiquity till today.
	Comprehending the parameters, concepts and terminology related with conservation.
	Understanding the process of interpretation and preservation of cultural assets considering social, economic and political concerns.
	Understanding reflections of the conservation theory and principles on the conservation approaches and implementations in different countries including Turkey.
Learning	By the end of the course, the student will be able to
Outcomes	LO1. Identify and use basic concepts and terminology in conservation LO2. Define the historical background of restoration and conservation and evaluation of conservation through important international charters
	LO3. Examine the effect pf social, economic and political situations on the process of a conservation project
	LO4. Discuss values in conservation and make value assessment considering different conservation approaches through history and today
	LO5. Argue the diverse conservation parameters by using practices in different countries including Turkey.

CONTRIBUTION TO PROGRAMME OUTCOMES*

	P01	PO2	P03	P04	P05	P06	P07	P08	P09	P010	P011	PO12
L01	0	0	0	0	0	4	0	0	0	4	0	0
LO2	0	0	0	0	0	4	0	0	0	0	0	0
L03	0	0	0	0	0	4	0	0	4	4	0	0
L04	0	0	0	0	0	4	0	4	4	4	0	0
LO5	0	0	0	0	0	4	0	4	4	4	0	0

^{*} Contribution Level: 0: None, 1: Very Low, 2: Low, 3: Medium, 4: High, 5: Very High

AGU Graduate School of Engineering and Science Program of Architecture



COURSE CONTENT DETAILS

Topic	Outcomes
Rise of Conservation Notion	LO1, LO2
Pioneers in Conservation	LO2
NGOs and IGOs in the Field of Conservation	LO3
Philosophical Issues in The Conservation of Cultural Heritage	L01, L02
Values in Cultural Heritage Conservation	LO4
Authenticity/Change	LO4, LO5
Tradition and Culture	LO3, LO4
Sustainability and Gentrification	LO3, LO4
Politics and Conservation	L03, L05
Economics and Conservation	L03, L05
Dilemmas and Contradictions in Conservation	LO4, LO5
Re-Considering the Concepts and Terminology in Conservation	LO4, LO5
From Theory to Practice & a Critical Discussion:	LO4, LO5
Conservation Today and Its Future	

DERS BİLGİLERİ

DERS DIEGILERI	
Kodu	ARCH 537
İsmi	Koruma Teorisinde Özel Konular
Haftalık Saati	3(3+0)
Kredi	3
AKTS	7
Seviye/Yıl	Lisansüstü
Dönem	Güz
Dersin Dili	İngilizce
Tip	Seçmeli
Ön Şart	-
İçerik	Bu ders, kültürel mirasın korunmasıyla ilgilenen lisansüstü öğrenciler için bir teorik alt yapı sağlar. Koruma kavramı ve teorisinin tarihsel gelişimini ve koruma ilkelerini ve koruma ile ilgili temel kavramları ve terminolojiyi kapsar. Mimari miras, kentsel miras, arkeolojik miras ve kültürel peyzaj gibi kültürel varlıkların çeşitli ölçeklerinde ele alınarak korumadaki değer tanımlarını tartışmayı amaçlar. Bu ders, farklı ülkelerdeki uygulamaları ele alarak koruma alanındaki çeşitli parametreleri araştırır ve Türkiye ile ilgili kapsamlı bir teorik yaklaşıma ulaşmak için çağdaş kapsamları inceler.