

CONSERVATION OF MODERN CULTURAL HERITAGE

1	Course Title:	CONSERVATION OF MODERN CULTURAL HERITAGE	
2	Course Code:	MIM5067	
3	Type of Course:	Optional	
4	Level of Course:	Third Cycle	
5	Year of Study:	1	
6	Semester:	1	
7	ECTS Credits Allocated:	6.00	
8	Theoretical (hour/week):	3.00	
9	Practice (hour/week):	0.00	
10	Laboratory (hour/week):	0	
11	Prerequisites:	None	
12	Language:	Turkish	
13	Mode of Delivery:	Face to face	
14	Course Coordinator:	Doç. Dr. FİGEN KIVILCIM ÇORAKBAŞ	
15	Course Lecturers:		
16	Contact information of the Course Coordinator:	figenkivilcim@uludag.edu.tr	
17	Website:		
18	Objective of the Course:	The course aims at discussing the conservation of modern heritage.	
19	Contribution of the Course to Professional Development:	The course provides information on the modern cultural heritage and its conservation.	
20	Learning Outcomes:		
		1	To develop knowledge on the conservation methods and theories concerning modern heritage, both on architectural and urban scale. To be able to use this knowledge in conservation practice.
		2	To have enough knowledge about disciplines which contribute to the practice of architectural conservation, such as engineering, social sciences, other art, urban&building law and landscape.
		3	Ability to take a sole responsibility and define and manage an independent specialized project in historical settings.
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21	Course Content:		
		Course Content:	
Week	Theoretical	Practice	
1	History of Preservation of Modern Architectural Heritage		
2	Conservation Issues		
3	Typologies and Ideologies		

4	Materiality and Authenticity	
5	Interior spaces, Furnishing and Color	
6	Conservation of Industrial Heritage	
7	Conservation of Public Campus Heritage	
8	Conservation of Public Buildings	
9	Modern Residences	
10	Stakeholders of Modern Cultural Heritage Preservation	
11	Stakeholders' Participation in Conservation Processes	
12	Case Studies from Turkey and abroad	
13	Case Studies from Turkey and abroad	
14	Case Studies from Turkey and abroad	

22	Textbooks, References and/or Other Materials:	<p>Güner, Deniz, 2010, “‘Şimdi’nin Restorasyonu”, Mimari Korumada Güncel Konular, Editörler: Nuray Özaslan ve Deniz Özkut, Anadolu Üniversitesi, 135-152.</p> <p>Omay Polat, Elvan Ebru ve Cengiz Can, 2008, “Modern Mimarlık Mirası Kavramı: Tanım ve Kapsam”, Megaron Cilt:3 Sayı:2.</p> <p>Madran, Emre, 2006, “Modern Mimarlık Ürünlerinin Korunması ve Belgelenmesi Süreci için Bazı Notlar”, Mimarlık 332 Kasım-Aralık 2006.</p> <p>The Challenge of Change. Dealing with the Legacy of the Modern Movement. Proceedings of the 10th International</p>
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Activites	Number	Duration (hour)	Total Work Load (hour)
Theoretical	Heritage Papers 5, UNESCO World Heritage Center,	3.00	3.00
Practicals/Labs	0	0.00	0.00
Self study and preperation	E & FN Spon, London. 8.00	8.00	112.00
Homeworks	2	8.00	16.00
Projects	(2001), S. Macdonald (ed), Donhead and English Heritage, UK	0.00	0.00
Field Studies	0	0.00	0.00
Midterm exams	Architecture, Wiley, U.S.A. (ISBN 978-0471662945).	1.00	1.00
Others	Arhar, Omar, 2006 “Bauhaus and Heritage” Heritage at	0.00	0.00
Final Exams	European Modernism, ICOMOS.	3.00	9.00
Total Work Load	Markgraf, Monika, 2006 “Conservation and Preservation		180.00
Total work load/ 30 hr	Special Edition 2006: The Soviet Heritage and European Modernism, ICOMOS		6.00
ECTS Credit of the Course			6.00

		Yeniden Değerlendirilmesi”, Mimari Korumada Güncel Konular, Editörler: Nuray Özaslan ve Deniz Özkut, Anadolu Üniversitesi, 115-134.
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23	Assesment	
TERM LEARNING ACTIVITIES	NUMBER	WEIGHT
Midterm Exam	1	20.00
Quiz	0	0.00
Home work-project	1	20.00
Final Exam	3	60.00
Total	5	100.00

Contribution of Term (Year) Learning Activities to Success Grade	40.00
Contribution of Final Exam to Success Grade	60.00
Total	100.00
Measurement and Evaluation Techniques Used in the Course	Measurement and evaluation are performed according to the Rules & Regulations of Bursa Uludağ University on Undergraduate Education.
24	ECTS / WORK LOAD TABLE

25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ10	PQ11	PQ12	PQ13	PQ14	PQ15	PQ16
ÖK1	3	4	4	5	2	4	3	0	4	0	0	2	0	0	0	0
ÖK2	4	1	2	3	1	2	3	0	2	0	0	3	0	0	0	0
ÖK3	4	3	2	3	1	3	3	0	4	0	0	3	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contribution Level:	1 very low		2 low		3 Medium		4 High		5 Very High							