

GENEL TANIM / GENERAL DESCRIPTION

Ders Adı / Course Name	Experimental Furniture / Experimental Furniture	
Ders Kodu / Course Code	EIND312	
Ders Türü / Course Type		
Ders Seviyesi / Course Level	Bachelor / Bachelor	
Ders Akts Kredi / ECTS	5.00	
Haftalık Ders Saati (Kuramsal) / Course Hours For Week (Theoretical)	2.00	
Haftalık Uygulama Saati / Course Hours For Week (Objected)	2.00	
Haftalık Laboratuar Saati / Course Hours For Week (Laboratory)	0.00	
Dersin Verildiği Yıl / Year	3	
Öğretim Sistemi / Teaching System	Daytime Class / Daytime Class	
Eğitim Dili / Education Language		
Ön Koşulu Olan Ders(ler) / Precondition Courses		
Amacı / Purpose	Bu ders, öğrencilere mobilya tasarımının temel bilgilerini ve yaratıcı, işlevsel, ergonomik, yenilikçi mobilya tasarlama yetkinliğini kazandırmayı amaçlamaktadır.	This course aims to provide students the principal knowledge of furniture design and the competence of designing creative, functional, ergonomic, innovative furniture.
İçeriği / Content	The course consists of theoretical lectures, studio practices and seminar(s) (if possible). During the theoretical lectures; basic principles of furniture design will be defined, the relationship between furniture & human body, health, psychology and mood will be expressed within the scope of this course. For the studio practices; students are expected to participate in each course and take critics by developing their design ideas and technical drawings. Design development process, material selections and technical joint details for furniture design will be discussed during the studio practices. In addition to the theoretical lectures and studio practices, during the semester seminar(s) on furniture design will be organized with designers or companies.	The course consists of theoretical lectures, studio practices and seminar(s) (if possible). During the theoretical lectures; basic principles of furniture design will be defined, the relationship between furniture & human body, health, psychology and mood will be expressed within the scope of this course. For the studio practices; students are expected to participate in each course and take critics by developing their design ideas and technical drawings. Design development process, material selections and technical joint details for furniture design will be discussed during the studio practices. In addition to the theoretical lectures and studio practices, during the semester seminar(s) on furniture design will be organized with designers or companies.
Önerilen Diğer Hususlar / Recommended Other Considerations		
Staj Durumu / Internship Status		
Kitabı / Malzemesi / Önerilen Kaynaklar / Books / Materials / Recommended Reading		
Öğretim Üyesi (Üyeleri) / Faculty Member (Members)	Öğr. Gör. Merve Aşçıoğlu	

ÖĞRENME ÇIKTILARI / LEARNING OUTCOMES

HAFTALIK DERS İÇERİĞİ / DETAILED COURSE OUTLINE

Hafta / Week					
1	Teorik Dersler / Theoretical	Uygulama	Lab	Öğretim Yöntem ve Teknikleri/Teaching Methods Techniques	Ön Hazırlık / Preliminary
	Lecture: Introduction to the Course Furniture Types - How to Design Furniture? Furniture Design History; Architects, Designers and Furnitures!				
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2	Teorik Dersler / Theoretical	Uygulama	Lab	Öğretim Yöntem ve Teknikleri/Teaching Methods Techniques	Ön Hazırlık / Preliminary
	Lecture: Anthropometry and Ergonomics				
	Lecture: Anthropometry and Ergonomics				
3	Teorik Dersler / Theoretical	Uygulama	Lab	Öğretim Yöntem ve Teknikleri/Teaching Methods Techniques	Ön Hazırlık / Preliminary
	Lecture: Detail Design and Materials for Furniture				
	Lecture: Detail Design and Materials for Furniture				
4	Teorik Dersler / Theoretical	Uygulama	Lab	Öğretim Yöntem ve Teknikleri/Teaching Methods Techniques	Ön Hazırlık / Preliminary
	Discussion: Project I - Discussions on conceptual ideas and forms decisions				
	Discussion: Project I - Discussions on conceptual ideas and forms decisions				
5	Teorik Dersler / Theoretical	Uygulama	Lab	Öğretim Yöntem ve Teknikleri/Teaching Methods Techniques	Ön Hazırlık / Preliminary
	Discussion: Project I - Discussions on forms decisions and material selections.				
	Discussion: Project I - Discussions on forms decisions and material selections.				

6	Teorik Dersler / Theoretical	Uygulama	Lab	Öğretim Yöntem ve Teknikleri/Teaching Methods Techniques	Ön Hazırlık / Preliminary
	Discussion: Project I - Discussions on drawings and details.				
	Discussion: Project I - Discussions on drawings and details.				
7	Teorik Dersler / Theoretical	Uygulama	Lab	Öğretim Yöntem ve Teknikleri/Teaching Methods Techniques	Ön Hazırlık / Preliminary
	Discussion: Project I - Discussions on details, 3d modeling, production process and presentation.				
	Discussion: Project I - Discussions on details, 3d modeling, production process and presentation.				
8	Teorik Dersler / Theoretical	Uygulama	Lab	Öğretim Yöntem ve Teknikleri/Teaching Methods Techniques	Ön Hazırlık / Preliminary
	MIDTERM - Submission				
	MIDTERM - Submission				
9	Teorik Dersler / Theoretical	Uygulama	Lab	Öğretim Yöntem ve Teknikleri/Teaching Methods Techniques	Ön Hazırlık / Preliminary
	Discussion: Project II - Discussions on conceptual ideas				
	Discussion: Project II - Discussions on conceptual ideas				
10	Teorik Dersler / Theoretical	Uygulama	Lab	Öğretim Yöntem ve Teknikleri/Teaching Methods Techniques	Ön Hazırlık / Preliminary
	Discussion: Project II - Discussions on forms decisions and material selections.				
	Discussion: Project II - Discussions on forms decisions and material selections.				
11	Teorik Dersler / Theoretical	Uygulama	Lab	Öğretim Yöntem ve Teknikleri/Teaching Methods Techniques	Ön Hazırlık / Preliminary
	Discussion: Project II - Discussions on forms decisions and material selections.				
	Discussion: Project II - Discussions on forms decisions and material selections.				

12	Teorik Dersler / Theoretical	Uygulama	Lab	Öğretim Yöntem ve Teknikleri/Teaching Methods Techniques	Ön Hazırlık / Preliminary
	Discussion: Project II - Discussions on drawings and details.				
	Discussion: Project II - Discussions on drawings and details.				
13	Teorik Dersler / Theoretical	Uygulama	Lab	Öğretim Yöntem ve Teknikleri/Teaching Methods Techniques	Ön Hazırlık / Preliminary
	Discussion: Project II - Discussions on details, 3d modeling, production process and presentation.				
	Discussion: Project II - Discussions on details, 3d modeling, production process and presentation.				
14	Teorik Dersler / Theoretical	Uygulama	Lab	Öğretim Yöntem ve Teknikleri/Teaching Methods Techniques	Ön Hazırlık / Preliminary
	Discussion: Project II - Discussions on details, 3d modeling, production process and presentation.				
	Discussion: Project II - Discussions on details, 3d modeling, production process and presentation.				
15	Teorik Dersler / Theoretical	Uygulama	Lab	Öğretim Yöntem ve Teknikleri/Teaching Methods Techniques	Ön Hazırlık / Preliminary
	Final Teslimi				
	FINAL SUBMISSION				

DEĞERLENDİRME / EVALUATION

Yarıyıl (Yıl) İç Etkinlikleri / Term (or Year) Learning Activities	Sayı / Number	Katkı Yüzdesi / Percentage of Contribution (%)
Ara Sınav / Midterm Examination	1	75
Ev Ödevi / Homework	1	25
Toplam / Total:	2	100
Başarı Notuna Katkı Yüzdesi / Contribution to Success Grade(%):		40

Yarıyıl (Yıl) Sonu Etkinlikleri / End Of Term (or Year) Learning Activities	Sayı / Number	Katkı Yüzdesi / Percentage of Contribution (%)
Final Sınavı / Final Examination	1	100
Toplam / Total:	1	100
Başarı Notuna Katkı Yüzdesi / Contribution to Success Grade(%):		60

Etkinliklerinin Başarı Notuna Katkı Yüzdesi(%) Toplamı / Total Percentage of Contribution (%) to Success Grade:	100
Değerlendirme Tipi / Evaluation Type:	

İŞ YÜKÜ / WORKLOADS

Etkinlikler / Workloads	Sayı / Number	Süresi (Saat) / Duration (Hours)	Toplam İş Yüğü (Saat) / Total Work Load (Hour)
Toplam / Total:	0	0	0
Dersin AKTS Kredisi = Toplam İş Yüğü (Saat) / 25.00 (Saat/AKTS) = 0.00/25.00 = 0.00 ~ 0.00 / Course ECTS Credit = Total Workload (Hour) / 25.00 (Hour / ECTS) = 0.00 / 25.00 = 0.00 ~ 0.00			

PROGRAM VE ÖĞRENME ÇIKTISI / PROGRAM LEARNING OUTCOMES

Katkı Düzeyi / Contribution Level : 1-Çok Düşük / Very low, 2-Düşük / Low, 3-Orta / Moderate, 4-Yüksek / High, 5-Çok Yüksek / Very high
