



GRADING CRITERIA FORM

ARCH 2217 Building Technologies II: Materials and Detailing 2019-2020 Fall Semester

Instructors

Assoc. Prof. Dr. Yenal AKGÜN (Coordinator), Inst. Didem Doydu ÇETİNEL, Inst. Gülçin KABAÇAM, Inst. Dr. Hande ODAMAN KAYA, Inst. Gizem ÖZMEN, Inst. Matthieu PEDERGNANA

Student No

Student Name

Evaluation Criteria			Grade	%
EVALUATION	Studio Assignments (30%)	1. Masonry Walls, Claddings & Insulation Details	4 %	
		1.1. Building construction knowledge		
		1.2. Completeness		
		1.3. Craftsmanship		
		2. Dry Wall Systems & Construction Details	4 %	
		2.1. Building construction knowledge		
		2.2. Completeness		
		2.3. Craftsmanship		
		2.4. Material Quality		
		3. Slabs & Ceilings: Construction Principles	4 %	
		3.1. Building construction knowledge		
		3.2. Completeness		
		3.3. Craftsmanship		
		3.4. Material Quality		
		4. Suspended Ceilings and Floor Coverings	4 %	
		4.1. Building construction knowledge		
		4.2. Completeness		
		4.3. Drawing Quality		
		5. Inclined Roofs	4 %	
		5.1. Building construction knowledge		
		5.2. Completeness		
		5.3. Craftsmanship		
		6. Inclined Roofs and Flat Roofs	4 %	
		6.1. Building construction knowledge		
		6.2. Completeness		
		6.3. Craftsmanship		
		7. Construction of Stairs	6 %	
		7.1. Building construction knowledge		
	7.2. Correctness of the Drawing			
	7.3. Model Quality			
	Midterm Exam (%20)	8. Midterm Examination	20%	
8.1. Masonry Cavity Wall				
8.2. Dry Walls				
8.3. Suspended Ceilings				
8.4. R.C and Steel Skeleton Systems				
8.5. R.C. Slabs				
8.6. Inclined Roofs				
Final Project Submission (%50)	9. House Construction	20%		
	9.1. Building Construction Drawings 1:20			
	9.1.1. Application of knowledge			
	9.1.2. Drawing Technique			
	9.2. Construction Models 1:20	20%		
	9.2.1. Consistency selected system - model			
	9.2.2. Building construction knowledge			
9.2.3. Craftsmanship				
9.3. Design Quality and Complexity	10%			



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Total	100%		
Letter Grade			