	BUILDI	NG CO	ONSTRUCTION II						
1	Course Title:	BUILDIN	BUILDING CONSTRUCTION II						
2	Course Code:	MIM2009							
3	Type of Course:	Compulsory							
4	Level of Course:	First Cycle							
5	Year of Study:	2							
6	Semester:	3							
7	ECTS Credits Allocated:	4.00							
8	Theoretical (hour/week):	2.00							
9	Practice (hour/week):	2.00							
10	Laboratory (hour/week):	0							
11	Prerequisites:	MIM 100	06 Building Science 1						
12	Language:	Turkish							
13	Mode of Delivery:	Face to	face						
14	Course Coordinator:	Prof. Dr.	MURAT TAŞ						
15	Course Lecturers:	Prof. Dr. Murat TAŞ Prof.Dr. Nilüfer TAŞ Prof. Dr. Filiz ŞENKAL SEZER Prof. Dr. Yasemin ERBİL Doç.Dr.Sevgen PERKER Yrd.Doç.Dr.Zuhal ŞİMŞEK							
16	Contact information of the Course Coordinator:	murattas@uludag.edu.tr 0224 2942137 B.U.Ü. Mimarlık Fakültesi Mimarlık Bölümü Nilüfer/ Bursa							
17	Website:								
18	Objective of the Course:	The purpose of this course is to introduce stairways and roofs to the students so that they can make the right approach and attain accurate results in their roof and stairway solutions.							
19	Contribution of the Course to Professional Development:	Selection of components and elements that make up the basic principles of the building, and the ability to design to integrate.							
20	Learning Outcomes:								
		1	Understanding the design and the basic principles of application forms of vertical circulation.						
		2	An ability to design appropriate vertical circulation to various physical disabilities to live.						
			Understanding the basic principles of design of the building envelope materials and systems, understanding the application forms						
		4	Selection of components and elements that make up the basic principles of the building, and the ability to design to integrate.						
			The ability to create technical documentation.						
		6 Ability of making the architectural design, application information and details necessary to be able to interpl							
		7							
		8							
		9							
		10							
21	Course Content:								

	Course Content:										
Week	Theoretical		P	ractice							
1	Information about the lesson										
2	Information about elements (stairs, lif ramps) for vertical movement betwee of a building, classification of stairs Homework-S1										
3	Construction of stairs, structural featu stairs Homework-S2	ures of	The Practice-S1								
4	Circular Stairs, Timber and Metal Sta Homework-S3	iirs									
5	Balance the steps of stairs Homework-S4		Tł	ne Practice -S2							
6	Kinds of roof, classification of roofs, r according to structure Homework-R1	oofs									
7	The solution of roofs, calculation of a slope homework-R2	roof									
Activites				Number	Duration (hour)	Total Work Load (hour)					
Theore	Hamework-R4		Π	14	2.00	28.00					
Practica	als/Labs			14	2.00	28.00					
Self	dy and preperation Large-span roof space		П	14	14.00						
Homew				8	48.00						
Project			—	0 Dractico R2	0.00						
Field St				0	0.00						
Midtern	gutter, gutter pipe, sheet-metal work,	sheet-		1	4.00	4.00					
Others				0	0.00	0.00					
Final E	Homework-R6			ne Practice – R3	4.00	4.00					
Total W	/ork Load					126.00					
Total w	Material/S30 hr			tanbul.		4.20					
ECTS (Credit of the Course					4.00					
			CHING, F., Building Construction Illustrated, Van Nostrand Reinhold, Newyork.								
23	Assesment		_								
TERM L	EARNING ACTIVITIES	NUMBE R	W	EIGHT							
Midterm Exam 1				20.00							
Quiz 7				10.00							
Home work-project 8				10.00							
Final E	xam	1	60.00								
Total		17	100.00								
	ution of Term (Year) Learning Activitie s Grade	es to	40	0.00							

Contribution of Final Exam to Success Grade	60.00
Total	100.00
	midterm exam, final exam and number of applications, homework success is not success.

24 ECTS / WORK LOAD TABLE

25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16
ÖK1	5	5	1	1	1	1	1	1	1	1	1	0	0	0	0	0
ÖK2	5	5	1	1	1	1	1	1	1	1	1	0	0	0	0	0
ÖK3	5	5	1	1	1	1	1	1	1	1	1	0	0	0	0	0
ÖK4	5	5	3	1	1	1	1	1	1	1	1	0	0	0	0	0
ÖK5	5	1	1	1	1	1	1	1	1	1	1	0	0	0	0	0
ÖK6	5	5	5	1	1	1	1	1	1	1	4	0	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib ution Level:	ution				3 Medium			4 High			5 Very High					