INTEGRATED BUILDING DESING MANAGEMENT

1	Course Title:	INTEGRATED BUILDING DESING MANAGEMENT
2	Course Code:	MIM5082
3	Type of Course:	Optional
4	Level of Course:	Second Cycle
5	Year of Study:	1
6	Semester:	2
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:	
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
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 aim and goal of the course; It is the determination of managerial approaches that ensure the integration of other design components, especially on the basis of architectural design, in the design process, which is the basic component of qualified building production.
19	Contribution of the Course to Professional Development:	To be able to relate information about architectural design and other design disciplines with architectural design in building design
20	Learning Outcomes:	

	1	Technical documentation ability, the ability to prepare program
	2	Understanding the managerial and leadership role of the architect.
	3	To be able to relate information about architectural design and other design disciplines with architectural design in building design
	4	To acquire ability of access to information, resource use and represantation
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21	Course Content:	
	Course Content:	
Week	Theoretical	Practice
1	General information about the course	

2	Explaining the content of the course Building design concept - components - participants	
3	Explaining the content of the course Building design concept - components - participants	
4	Determining important factors and priorities in building design	
5	Determining important factors and priorities in building design	
6	Management and design management concept of building construction projects	
7	Management and design management concept of building construction projects	
8	Integrated building design approaches	
9	Integrated building design approaches	
10	Design strategies based on sustainable building performance	
11	Design strategies based on sustainable building performance	
12	Building design with sustainable values based on performance in traditional architecture	
13	Building design with sustainable values based on performance in traditional architecture	

Activites	Number	Duration (hour)	Total Work Load (hour)
Theoretical	14	3.00	42.00
Practicals/Labs	0	0.00	0.00
Self study and preperation	14	9.00	126.00
Homeworks	1	12.00	12.00
Projects	0	0.00	0.00
Field Studies	0	0.00	0.00
Midterm exams	0	0.00	0.00
Others	0	0.00	0.00
Final Exams	0	0.00	0.00
Total Work Load			180.00
Total work load/ 30 hr	0	0.00	6.00
ECTS Credit of the Course			6.00

Contribution of Term (Year) Learning Activities to Success Grade	100.00
Contribution of Final Exam to Success Grade	0.00
Total	100.00
Measurement and Evaluation Techniques Used in the Course	research assignments and presentations are made within the scope of the determined subject.

22	Assesment

TERM LEARNING ACTIVITIES	NUMBER	WEIGHT
Quiz	0	0.00
Assignment	0	0.00

24	**ECTS / WORK LOAD TABLE**

Commission On Architectural Management, 2001 ed: Colin Gray& ir. Matthijs Prins

Management, Elsevier.

Gould, F. E., Joyce, N. E., (2000), Construction Project

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	5	3	2	1	1	1	1	1	1	1	1	4	0	0	0	0
ÖK2	5	5	1	1	1	5	1	1	1	1	1	1	0	0	0	0
ÖK3	5	5	1	1	1	5	1	1	1	1	1	1	0	0	0	0
ÖK4	1	1	1	5	1	1	1	1	1	1	1	1	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contribution Level:	**1 very low**		**2 low**			**3 Medium**				**4 High**			**5 Very High**			