

UNDERGRADUATE COURSE DETAILS

Course Title: WEB DESIGN				Code : USD 01		Faculty : Faculty of Engineering		Programme : Computer Engineering	
Education and Teaching Methods							Credits		
Lecture	Application	Lab.	Project/ Field Study	Homework	Other	Total	Credit T+A+L=Credit	ECTS	
42	-	-	-	-	44	86	2+0+0=2	3	
Semester			5		Language		Turkish		
Course Type	Basic Scientific ☐		Scientific ☐		Technical Elective ☒		Social Elective ☐		
Course Objectives	To have basic web design knowledge, to know and use HTML tags and properties, to use CSS language, to design a website suitable to the desired field, to make search engine optimization								
Learning Outcomes and Competencies	Having basic web design knowledge Writing code in HTML language Write code in CSS language Ability to design web page using HTML, CSS in the required subject Make a web page search engine optimization								
Textbooks and/or References	https://www.w3schools.com/html/ https://www.w3schools.com/css/ https://www.w3schools.com/jquery/ https://static.googleusercontent.com/media/www.google.com/tr/intl/tr/webmasters/docs/arama-motoru-optimizasyon-baslangic-rehberi.pdf								
ASSESSMENT CRITERIA									
Theoretical Courses					Project Course and Graduation Study				
	If any, mark as (X)	Percent (%)		If any, mark as (X)	Percent (%)				
Midterm Exams	X	40	Midterm Exams						
Quizzes			Midterm Controls						
Homework			Term Paper						
Term Paper, Project Reports, etc.			Oral Examination						
Laboratory Work			Final Exam						
Final Exam	X	60	Other						
Other									
Week	Subjects								
1	Basic concepts about web design								
2	Web site design methods								
3	HTML tags								
4	HTML tags								
5	HTML tags								
6	CSS								
7	CSS								
8	Midterm Exam								
9	Midterm Exam								
10	Bootstrap								
11	Bootstrap								
12	jQuery								
13	Server Operations								
14	Search Engine Optimization								
Instructor/s	Asist Prof.Dr. Hüseyin GÜNEŞ								
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