		WEB	DESIGN						
1	Course Title:	WEB DE	SIGN						
2	Course Code:	GSR410	8						
3	Type of Course:	Optional							
4	Level of Course:	First Cyc	cle						
5	Year of Study:	4							
6	Semester:	8							
7	ECTS Credits Allocated:	5.00							
8	Theoretical (hour/week):	2.00							
9	Practice (hour/week):	2.00							
10	Laboratory (hour/week):	0							
11	Prerequisites:	-							
12	Language:	Turkish							
13	Mode of Delivery:	Face to f	face						
14	Course Coordinator:	Prof. Ahr	met Şinasi İşler						
15	Course Lecturers:	Prof.Dr. Ahmet Şinasi İŞLER							
16	Contact information of the Course Coordinator:	sinasi@uludag.edu.tr Uludağ Üniversitesi Güzel Sanatlar Fakültesi Resim Bölümü Görükle Kampüsü/BURSA							
17	Website:								
18	Objective of the Course:	Providing students enough information to design a web site using Dreamweaver, Flash and Frontpage softwares.							
19	Contribution of the Course to Professional Development:								
20	Learning Outcomes:								
		1	Explains development of internet in the historical process.						
		2	Discusses the growing role of internet İn the public, communication and business sectors.						
		3	Explains the concept and principles of user-centered design.						
		4	Takes duty and responsibility in the user -focused project development process.						
		5	Responds to requests evaluating the user and the customer objectively.						
		6	Applies the processes of making web site, orientation and placement.						
		7	Gains the ability of gathering information for content and editing content.						
		8	Gains the ability to create a design supporting the content and purpose.						
		9	Distinguishes the current XHTML development tools.						
		10							
21	Course Content:								
		Co	ourse Content:						
	Theoretical		Practice						
1	Course Introduction & Overview		Usage of Internet						
2	History of the PC & Internet		PC and Web History Research.						

3	Introduction to Photoshop		Us	Usage basic tools in Photoshop							
4	Photoshop		Ph	Photoshop studies							
5	Photoshop		Ph	Photoshop studies							
6	Marketing: Points to be considered Designing Web Page	in	Se	Searching for the top web sites, and state properties							
7	Repeating courses and midterm exa	m	Re	Repeating courses and midterm exam							
8	Forms, Questionnaire		Fo	Forms and Questionnaire applications							
9	Web Page Layout Techniques		La	Layout Sketches about given theme							
10	Dreamweaver		Dr	Dreamweaver studies							
11	More Features of Dreamweaver		Dr	eamweaver studies							
12	Introduction to JavaScript		Ja	vascript studies							
13	Operators, Pop-up Windows, Function	ons,	Ge	enerating operators, p	op-up Windows and	d function					
14	Loops and Forms,		Ge	enerating loops and fo	rms						
22	Textbooks, References and/or Other Materials:	r	Ind Ge Da Mo Pu Ya Ta Gü	Gustavson, Aaron, "Learning Web Design", O'Reilly Media Inc., Canada, 2007 Gelişken, Uğur, "10 Adımda Web Tasarımı"Kodlab Yayın Dağıtım, 2009 Mcneil, Patrick, "The Web Designer's Idea Book", FW Publications, Canada, 2007 Yanık, Memik, "Microsoft Frontpage 2000 İle Web Sitesi Tasarımı", Beta Basım Yayım, 2001 Gümüştepe, Yavuz, "Macromedia 3 İle Web Tasarımı", Türkmen Kitabevi, 2000							
Activit			I	Number	Duration (hour) Total Wo Load (ho						
Theore	tical EARNING ACTIVITIES	NUMBE	14/5	14 FIGUT	2.00	28.00					
	als/Labs	INUMBE		14	2.00	28.00					
Septer	Note that the state of the stat	1	49	900	0.00	0.00					
Homew	vorks		(0	0.00	0.00					
Person	work-project	0	0.0	79.	3.00	42.00					
Field S	tudies	•	(0	0.00	0.00					
™e rr	n exams	2	10	p.00	26.00	26.00					
Others			(0	0.00	0.00					
Final E	xams		Į.	1	26.00	26.00					
Total W	Vork Load				176.00						
T8tal w	ork load/ 30 hr		10	0.00	5.00						
ECTS (Credit of the Course					5.00					
24	24 ECTS / WORK LOAD TABLE										
25	CONTRIBUTION	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME									

QUALIFICATIONS PQ1 PQ2 PQ3 PQ4 PQ5 PQ6 PQ7 PQ8 PQ9 PQ1 PQ11 PQ12 PQ1 PQ14 PQ15 PQ16 ÖK1 ÖK2

ÖK3

ÖK4	2	2	2	1	2	2	3	2	1	1	3	3	0	0	0	0
ÖK5	2	2	2	2	2	2	3	2	1	1	3	3	0	0	0	0
ÖK6	2	3	3	3	2	3	3	4	2	2	3	4	0	0	0	0
ÖK7	2	3	3	3	2	3	3	4	2	2	3	4	0	0	0	0
ÖK8	2	3	3	3	2	3	3	4	2	2	3	4	0	0	0	0
ÖK9	2	2	2	1	2	2	3	2	1	1	2	2	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib 1 very ution Level:		low		2 low		3 Medium		4 High			5 Very High					