	PI	RODU	CT DESIGN						
1	Course Title:	PRODU	CT DESIGN						
2	Course Code:	GSR311	0						
3	Type of Course:	Optional							
4	Level of Course:	First Cyc	sle						
5	Year of Study:	3							
6	Semester:	6							
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							
14	Course Coordinator:	Öğr.Gör.	. Tolga Şenol						
15	Course Lecturers:								
16	Contact information of the Course Coordinator:	Öğr.Gör. Tolga ŞENOL tolgasenol@uludağ.edu.tr Uludağ Üniversitesi, Güzel Sanatlar Fakültesi, Resim Bölümü, Görükle Kampüsü / BURSA							
17	Website:								
18	Objective of the Course:	design a based or	course aims the method used in the field of industrial nd introduction to operations. Students to design products n an original research and shall lay down the basic level of ge of industrial design.						
19	Contribution of the Course to Professional Development:	tribution of the Course to							
20	Learning Outcomes:								
		1	Studies composition using light-medium-dark values.						
		2	Distinguishes. properties of the material in application of Marküteri technique.						
		3	Gains the skill of researching unique composition.						
		4	Creates unique designs for experimental Reliefs						
		5	Explains the properties of different materials used in industrial design.						
		6							
		7							
		8							
		9							
21	Course Content:	10							
<u> </u>	Course Content:								
Week	Theoretical		Practice						
1	Course objectives, content, general information		Representation of the samples						

2	Wood veneer study (Marküteri), infor on usage area of material and function		Selection of appropriate material for the application of wood veneer								
3	Research on samples of surface con		-	Sketch Studies for the application of wood veneer							
4	Examination on Artistic Design Exam	nples	Transferring sketches on to medium.								
5	Surface editions, Techniqu and Meth Knowledge about creating new forms		Wood cut according to sketches Solving Technical Difficulties								
6	Sake of Completeness- Result		Unification of sawn timber								
7	Repeating courses and midterm exa	m	R	epeating courses and	midterm exam						
8	Technical Information for Copper Re	lief Study	D	Demonstrations of the samples and sketch study.							
9	Usage Area of the material and Fund	ctionality		eformation of the copp st relief	er material and ap	plication of the					
10	Examination on artistic designs sam	oles		enerating composition oplication.	with with live-mode	el and relief					
11	Opportunities of materials, association different materials.		te	reating background or chniques.		dscapes study					
12	Opportunities of materials, association different materials.	on of		sing different material							
13	Solving Technical Difficulties			ooper relief study proc							
14	Application of coloring, polishing, var coating methods – Result.	nish	Painting and dimming process of the cooper reliefs. Light and shad technique and methods. Coating and protection of Relief works.								
22	Textbooks, References and/or Other			unalı, İsmail, "Tasarım		Yapı Endüstri					
Activit	IMaterials [.] es			erkezi Yayınları, 2002 Number	Duration (hour)	Total Work Load (hour)					
Theore	tical		1	195	2.00	28.00					
Practica	als/Labs		<u> </u>	14	2.00	28.00					
Self stu	dy and preperation		Lidwell, William – Manac3a0Gerry, "Decons#2@0ng								
Homew	vorks			0	0.00	0.00					
Project	8		1:		0.00						
Field St	tudies			0	0.00	0.00					
Midtern	n exams		Whitaker, S. The Encyclogeodia of Cartooning6Technique								
Others				0	0.00						
Final E	kams		P	uplications, 1986	26.00	26.00					
	/ork Load					176.00					
	oxislead/off hr					5.00					
ECTS	Credit of the Course	IR				5.00					
Midterm Exam 1				40.00							
Quiz 0				0.00							
Home v	work-project	0	0.00								
Final E	xam	1	60.00								
Total		2	1(100.00							
	ution of Term (Year) Learning Activities Grade	es to	40.00								
Succes			60.00								
	ution of Final Exam to Success Grade	e	60	0.00							
	ution of Final Exam to Success Grade	9		0.00							

24 EC	CTS / 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	3	1	3	3	1	1	2	4	2	2	2	3	0	0	0	0
ÖK2	2	4	3	2	1	2	2	3	2	2	3	3	0	0	0	0
ÖK3	2	3	3	3	2	3	3	4	3	2	4	4	0	0	0	0
ÖK4	3	3	4	4	2	3	4	4	3	3	4	4	0	0	0	0
ÖK5	2	3	3	3	2	3	3	4	3	2	4	4	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib ution Level:	tion			2 low			3 Medium			4 High			5 Very High			