TECHNICAL PICTURE									
1	Course Title:	TECHNICAL PICTURE							
2	Course Code:	GTS1014							
3	Type of Course:	Compul	sory						
4	Level of Course:	First Cy	cle						
5	Year of Study:	1							
6	Semester:	2							
7	ECTS Credits Allocated:	3.00							
8	Theoretical (hour/week):	0.00							
9	Practice (hour/week):	2.00							
10	Laboratory (hour/week):	0	0						
11	Prerequisites:	None							
12	Language:	Turkish							
13	Mode of Delivery:	Face to face							
14	Course Coordinator:	Saliha T	UPAL YEKE						
15	Course Lecturers:	yok							
16	Contact information of the Course Coordinator:	haticeaksu@uludag.edu.tr 05325244199 Bursa Uludağ Üniversitesi Güzel Sanatlar Fakültesi Geleneksel Türk Sanatları Bölümü Görükle Kampüsü/BURSA							
17	Website:								
18	Objective of the Course:	To ensure that the student learns technical drawing techniques in practice.							
19	Contribution of the Course to Professional Development:	Ability to make necessary drawings by learning basic technical drawing rules. The student will be able to obtain the necessary information and draw technical drawings, sections and details using drawing sets and read the drawn pictures within the time given in the drawing class.							
20	Learning Outcomes:								
		1	Discovers technical drawing materials and practices with them.						
		2	Reads technical drawings and measured drawings with their rules, and draws their sketches on their own drawing paper.						
		3	Understands the rules of technical drawing and associates these rules with the workpiece.						
		4	İki boyutlu doğruları planlar, çizer ve ölçeklendirir.						
		5	It designs complex and difficult lines in three dimensions, starting from simple lines.						
		6	Learns geometric drawings, can draw and read detail drawings.						
		7	Knows the rules of sectioning and can read sectional images.						
		8	İz düşümleri ve görünüş çizimlerini öğrenir.						
		9	Learns the golden ratio and angle types by drawing.						
		10	Learns by drawing the intersections of volumes, Recognizes geometric volumes by drawing their intersections with each other.						
21	Course Content:								

	Course Content:											
Week	Theoretical		Practice									
1			Definition of Technical Drawing - standards and technical drawing application.									
2			Explanation of Technical Drawing Drawing Materials, lines and line types, text line geometry.									
3			.Geometric Drawings. Explaining the division of line segments into equal dimensions or in certain proportions.									
4			Golden ratio. Explaining and applying angles and their types.									
5			Circles and arcs. Finding the circle and arc. Drawing and applying tangents.									
6			Ellipse and oval drawings. Parabola drawing. Drawing and application of hyperbola.									
7			Surface drawings. Application of regular polygon drawings Application of voluminous drawings.									
8			Projections.									
9			-	ppearance drawings a okta ve nokta konumla	•							
			D	Doğrular,Düzlemler,Hacimlerin Arakesitleri ve uygulamaları.								
Activit	es		•••	Number	Duration (hour)							
Theore	ical		Р	rojections, appearance	,1p70jections and a	pplication						
Practica	als/Labs			14	2.00	28.00						
Self stu	dy and preperation		aı	न्त्र application.	0.00							
Homew	vorks			1	6.00	6.00						
Project	6		Р	a nes.	0.00							
Field S				0	0.00							
Midtern	n exams			1	18.00							
Others	IIII AISII AIS		111/	0	0.00	0.00						
	rviateriais. Kams		IV	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	24.00	24.00						
Total W	/ork Load			man şanınıcı i enimi	NIZ II	90.00						
	ork load/ 30 hr			Than gaining 1 chini		3.00						
ECTS (Credit of the Course			naiz Deminz		3.00						
			The Topkapı Scroll Geometri and Ornament İslamic Architecture Gülru Necipoğlu									
23	Assesment		Tweeter									
	EARNING ACTIVITIES	NUMBE R	WEIGHT									
Midterm Exam 1				40.00								
Quiz		0	0.00									
Home v	vork-project	0	0.00									
Final E	xam	1	60	0.00								
Total		2	10	00.00								

Contribution of Term (Year) Learning Activities to Success Grade	40.00					
Contribution of Final Exam to Success Grade	60.00					
Total	100.00					
Measurement and Evaluation Techniques Used in the Course	practice studies and written exam					
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	PQ14	PQ15	PQ16
ÖK1	2	3	4	5	4	3	2	5	4	5	3	3	4	5	3	4
ÖK2	5	2	4	3	5	5	5	3	3	3	4	3	4	2	3	4
ÖK3	3	2	5	3	2	4	3	2	1	5	4	2	3	3	4	4
ÖK4	2	3	3	4	5	2	3	3	4	4	3	2	2	4	5	5
ÖK5	2	3	4	3	5	3	4	4	4	5	3	5	4	3	4	4
ÖK6	3	3	3	4	5	4	3	5	2	3	3	4	4	3	3	3
ÖK7	3	4	5	2	5	3	4	3	5	3	4	4	3	3	3	5
ÖK8	3	4	5	2	4	4	3	4	2	4	4	2	3	3	3	4
ÖK9	3	4	2	4	3	3	4	2	2	4	3	5	2	4	3	4
ÖK10	2	3	2	4	2	4	3	3	2	3	4	2	4	4	4	2
LO: Learning Objectives PQ: Program Qualifications																
Contrib 1 very low ution Level:			2	2 low		3	Medi	ium 4 High		h	5 Very High					