BASIC TECHNICAL DRAWING										
1	Course Title:	BASIC T	ECHNICAL DRAWING							
2	Course Code:	SRCT107								
3	Type of Course:	Compulsory								
4	Level of Course:	Short Cycle								
5	Year of Study:	1								
6	Semester:	1								
7	ECTS Credits Allocated:	4.00								
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 face								
14	Course Coordinator:	Öğr.Gör. GÜLSEREN KOÇ								
15	Course Lecturers:	Öğr. Gör. Gülseren KOÇ								
16	Contact information of the Course Coordinator:	Öğr. Gör. Gülseren KOÇ Bursa Uludağ Üniversitesi İznik Meslek Yüksekokulu İznik - BURSA gkdeney@uludag.edu.tr Tel: (0224) 2942668 hat:61835 Cep tel: 05356666697								
17	Website:									
18	Objective of the Course:	To teach the language of technical drawing, to enable the objects to derive their views, to complete the missing views and to teach them to read the views according to the design and design. In addition, it is to take the horizontal and vertical cross-section of the objects, to make dimensions and to make them draw by understanding the techniques of perspective drawing.								
19	Contribution of the Course to Professional Development:	Learning the meanings of symbols and lines, and three-dimensional thinking, comprehension, transferring this on paper and three-dimensional analysis of two-dimensional drawings on paper will be provided.								
20	Learning Outcomes:									
		1	Learning the meanings of symbols and lines, and three- dimensional thinking, comprehension, transferring this on paper and three-dimensional analysis of two-dimensional drawings on paper will be provided.							
			To be able to draw pictures on technical drawing papers according to their size and features.							
			Ability to draw standard lines and write with orthogonal and oblique writing types							
			Ability to use projection planes, types of projections and view extraction methods							
		5	To be able to draw the projections and views of the basic shapes, prism and pyramid, to read the given drawings.							
		To be able to draw the perspectives of objects accord to the rules of technical drawing. To be able to read the given perspective.								
		7								
		8								
		9								

		10								
21	Course Content:									
		Со	ur	urse Content:						
Week	Theoretical		Practice							
1	Definition and importance of the draw	/ing	Introducing the tools used in technical drawing, explaining the materials that should be specified							
2	Explanation of the meaning of the ted drawing symbols and lines determine and (TSE)		Placing the technical drawing symbols and lines determined by ISO and (TSE) according to the size of the paper and working							
3	Scale and dimensioning techniques unterchnical drawing lecture	ised in	Scale and dimensioning techniques used in technical drawing Practical drawing on paper							
4	Expression of geometric drawings ab	out lines	Geometric drawings about lines practical drawing on paper							
5	Expression of geometric drawings ab angles	out		Geometric drawings about angles Practical drawing on paper						
6	Expression of geometric drawings ab polygons	out		Geometric drawings about polygons Practical drawing on paper						
7	Expression of geometric drawings ab circles and arcs	out		eometric drawings of C	Circles and Arcs Pra	actical drawing				
8	Geometric drawings of Circles and Al Practical drawing on paper	rcs	Mi	idterm Exam (Midterm) as Applied Drawir	ng				
9	Definition and properties of ellipse an			actical drawing on paratures	oer suitable for ellip	se and oval				
10	Definition of Projection and Perspecti Types of Features Explanation	ve,	Making practical drawing by showing the types of Projection and Perspective with examples.							
Activit	es		_	Number	Duration (hour)	Total Work Load (hour)				
Theore	idiatensional real dimensions and to in		di	rhensions and to apply	2h@Otechniques of	12:30:00 00 them on				
Practic	als/Labs			14	2.00	28.00				
Self stu	Фе во фриморегаtion	10.100	٧	ểws with examples.	28.00	56.00				
Homew	vorks			1	2.00	2.00				
Project	Toythooks Poforonces and/or Other		lт	0 knik Rosim/ 7aki Sa	0.00 2. Nail Özcilipgir DI	0.00 HA vavipovi				
Field S	tudies			0	0.00	0.00				
Midtern	n exams			KNIK RESIM VE UYO BDURRAHMAN KARA	BULLIT	2.86				
Others				0	0.00	0.00				
Final E	kams		l ^Y	ayınları	2.00	2.00				
Total W	/ork Load					120.00				
TERMY	EARNING ACTIVITIES	NUMBE	W	EIGHT		3.93				
	Credit of the Course	1				4.00				
	n Exam	20.00								
Quiz	work project	10.00								
Final E	work-project	10.00								
Total	Λαιτι	60.00 100.00								
Contrib	oution of Term (Year) Learning Activitiess Grade	4 es to	40.00							
Contrib	ution of Final Exam to Success Grade)	60.00							
Total			100.00							
Measui Course		sed in the	20% midterm exam, 10% short practical exam, 10% homework (in-class work) 60% final							
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	3	2	1	5	3	3	2	2	2	2	3	3	3	2	1	2
ÖK2	2	2	3	1	2	5	2	4	4	4	3	1	1	2	2	3
ÖK3	1	3	2	3	2	4	3	2	3	3	2	2	3	3	1	3
ÖK4	2	2	2	3	2	2	4	3	2	3	3	2	0	5	3	5
ÖK5	2	3	4	2	1	2	1	3	3	4	3	3	2	1	1	3
ÖK6	2	3	3	2	1	3	3	2	2	3	2	1	3	2	1	5
			LO: L	_earr	ning (Dbjed	tive	s P	Q: P	rogra	ım Qu	alifica	tions	<u> </u>		
Contrib ution Level:	on j			2	2 low			3 Medium		4 High		5 Very High				