CIVIL ENGINEERING DRAWINGS								
1	Course Title:	CIVIL EN	IGINEERING DRAWINGS					
2	Course Code:	INS1003						
3	Type of Course:	Compulsory						
4	Level of Course:	First Cycle						
5	Year of Study:	1						
6	Semester:	1						
7	ECTS Credits Allocated:	4.00						
8	Theoretical (hour/week):	1.00						
9	Practice (hour/week):	2.00						
10	Laboratory (hour/week):	0						
11	Prerequisites:	-						
12	Language:	Turkish						
13	Mode of Delivery:	Face to f	ace					
14	Course Coordinator:	Doç.Dr. BILAL BAĞBANCI						
15	Course Lecturers:	-						
16	Contact information of the Course Coordinator:	mbilal@uludag.edu.tr, Tel:294 21 47						
17	Website:							
18	Objective of the Course:	To draw the 2d and 3d objects and solids in space.						
19	Contribution of the Course to Professional Development:							
20	Learning Outcomes:							
		1 to understand the 3d space						
		2	to understand the coordinate system					
		3	to learn how to use layers					
		4	to design and draw the solid elements					
		5						
		6						
		7						
		8						
		9						
	-	10						
21	Course Content:							
	Course Content:							
Week	Theoretical		Practice					
1	Give knowledge about the CAD prog and drawing technics		make examples					
2	To teach how to study with CAD soft		make examples					
3	to understand how to draw line in spa	ace	draw examples					
4	To teach how to use menus		draw examples					
5	2d Drawings		draw examples					
6	2d Drawings		draw examples					
7	2d Drawings		draw examples					

8	Repeati	ng cou	irses a	ind mi	dterm	exam											
9	To teac	Repeating courses and midterm exam To teach how to use layers						dr	draw examples								
10	To teac	To teach how to make blocks and insertions						dr	draw examples								
11	Dimens	Dimensioning						dr	draw examples								
12	Dimens	Dimensioning						dr	aw exa	mples							
13	3d draw	3d drawings						dr	aw exa	mples							
14	3d drawings						dr	draw examples									
22	Textbooks, References and/or Other Materials:						Ya Be ko	Baykal, Gökalp, 2011, Her yönüyle AutoCAD2011, Alfa Yayınları, İST. Beyazıd, Nigan, Kavaklı, Manolya, 1993, AutoCADR12 ile kolay tasarım, Ünal Ofset, Ankara İst. İnş.Müh.Odası Bilgisayar kursu ders notları									
23	Assesm	ent															
TERM L	EARNIN	G ACTI	VITIES	5		N	UMBE	W	EIGHT								
Midtern					1		25	25.00									
Quiz						0		0.	0.00								
Home	work-pro	ject				1		25	5.00								
Final E						50	0.00										
Total	3						10	00.00									
						0.00											
	<u>iccess Grade</u> ctivites							Number			Dura	Duration (hour)			Total Work Load (hour)		
Theese	প্রজিঞ্জি প্রিদার্গ্রিদা and Evaluation Techniques Used in the						е	14 1.00			14.00						
	ticals/Labs							14 2			2.00	2.00			28.00		
Self stu								13			4.00				52.00		
Homew	works							1			9.00			9.00			
Project	ts								0			0.00				0.00	
	Studies								0			0.00			0.00		
	m exams												10.00			10.00	
Others	-							0			0.00				0.00		
	zams							1			10.00	10.00			10.00		
	Nork Load												123.00				
	vork load/ 30 hr												4.10				
	Credit of the Course							4.00									
25	25 CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS																
	PQ	I PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ	B PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16	
ÖK1	3	3	5	5	4	3	5	3	2	1	1	1	0	0	0	0	
ÖK2	3	3	5	5	3	3	5	3	2	1	1	1	0	0	0	0	
ÖK3	3	3	5	5	3	3	5	3	2	1	1	1	0	0	0	0	
ÖK4	3	3	5	5	3	3	5	3	2	1	1	1	0	0	0	0	
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LO: Learning Objectives PQ: Program Qualifications																	

Contrib ution	1 very low	2 low	3 Medium	4 High	5 Very High
Level:					