

TECHNICAL DRAWING

1	Course Title:	TECHNICAL DRAWING
2	Course Code:	CEV2105
3	Type of Course:	Compulsory
4	Level of Course:	First Cycle
5	Year of Study:	2
6	Semester:	3
7	ECTS Credits Allocated:	3.00
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:	Prof. Dr. Yahya Işık
15	Course Lecturers:	Prof. Dr. Yahya IŞIK
16	Contact information of the Course Coordinator:	abdilkus@uludag.edu.tr Bursa Uludag Universitesi- Mühendislik Fakültesi Otomotiv Mühendisliği Bölümü- Görükle-BURSA Tel: 2942344
17	Website:	
18	Objective of the Course:	To project and draw views of objects; and to understand drawn views of objects.
19	Contribution of the Course to Professional Development:	The aim of this course is to explain the basic principles of technical drawing, to develop students' skills about drawing techniques and basic drawing elements by making applications. In addition, by teaching the basic knowledge of technical drawing in subjects such as dimensioning, tolerances, scale, plan, projection, views and isometric perspective, it is to contribute to their Professional development by providing technical drawing skills for the applications of environmental engineering.
20	Learning Outcomes:	
	1	write according to standarts.
	2	draw using projection metods.
	3	draw views of pieces.
	4	dimension drawn objects.
	5	Draw section views.
	6	draw dimensional views.
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21	Course Content:	
	Course Content:	
Week	Theoretical	Practice
1	Introduction to technical drawing	Use technical drawing equipments

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