VOCATIONAL FOREIGN LANGUAGE I

1	Course Title:	VOCATIONAL FOREIGN LANGUAGE I	
2	Course Code:	İSOS209	
3	Type of Course:	Optional	
4	Level of Course:	Short 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):	0.00	
10	Laboratory (hour/week):	0	
11	Prerequisites:	No	
12	Language:	English	
13	Mode of Delivery:	Face to face	
14	Course Coordinator:	Doç.Dr. SALİH COŞKUN	
15	Course Lecturers:	Yrd. Doç. Dr. Salih COŞKUN, Öğr. Gör. Dr. Nurettin YAMANKARADENİZ	
16	Contact information of the Course Coordinator:	Öğr. Gör. Kenan SAKA, Yenişehir İbrahim Orhan MYO İklimlendirme ve Soğutma Teknolojileri Programı YENİŞEHİR/BURSA Tel: 0224 773 60 42, kenansaka@uludag.edu.tr	
17	Website:		
18	Objective of the Course:	In this course the purpose is having proficiency for vocational basical definitions, conceptions and gramers to students.	
19	Contribution of the Course to Professional Development:		
20	Learning Outcomes:		
		1	To repeat general gramer
		2	To learn terms abouth energy
		3	To learn terms abouth flued mechanic
		4	To learn terms abouth thermodynamic
		5	To learn terms abouth heat transfer
		6	To learn terms abouth gas systems
		7	To learn terms abouth heating systems
		8	To learn terms abouth sanitaryware
		9	
		10	
21	Course Content:		

Course Content:

Week	Theoretical	Practice
1	General gramer repitation in English	
2	Technical terms abouth energy and energy types in English	
3	Basical terms informations abouth heat transfer in English	
4	Basical terms informations abouth thermodynamic in English	

5	Basical terms informations abouth flued mechanic in English	
6	Basical terms informations abouth general heating systems in English	
7	Basical terms informations abouth central heating systems and individual heating systems in English	
8	Repeating courses and midterm exam	
9	Basical terms informations abouth zonal heating systems in English	
10	Basical terms informations abouth sanitaryware in English	
11	Basical terms informations abouth armatures in English	
12	Basical terms informations abouth display types in English	
13	Basical terms informations abouth clean and waste water system in English	
14	Basical terms informations abouth natural gas system in English	

22	Textbooks, References and/or Other Materials:	Engineering Approach To Thermodynamic Yunus ÇENGEL, Lecturer notes
23	Assesment	

TERM LEARNING ACTIVITIES	**NUMBER**	**WEIGHT**
Midterm Exam	1	30.00
Quiz	0	0.00
Home work-project	5	20.00
Final Exam	1	50.00
Total	7	100.00
Contribution of Term (Year) Learning Activities to Success Grade		50.00
Contribution of Final Exam to Success Grade		50.00
Total		100.00
Measurement and Evaluation Techniques Used in the Course		

24	**ECTS / WORK LOAD TABLE**

Activites	Number	Duration (hour)	Total Work Load (hour)
Theoretical	13	1.00	13.00
Practicals/Labs	13	2.00	26.00
Self study and preperation	12	2.00	24.00
Homeworks	4	2.00	8.00
Projects	1	6.00	6.00
Field Studies	0	0.00	0.00
Midterm exams	1	4.00	4.00
Others	1	1.00	1.00
Final Exams	1	8.00	8.00
Total Work Load			90.00
Total work load/ 30 hr			3.00
ECTS Credit of the Course			3.00

25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ10	PQ11	PQ12	PQ13	PQ14	PQ15	PQ16
LO: Learning Objectives PQ: Program Qualifications																
Contribution Level:	1 very low		2 low				3 Medium			4 High			5 Very High			