	TECHNICAL	ENG	LISH FOR CHEMISTS						
1	Course Title:	TECHNI	CAL ENGLISH FOR CHEMISTS						
2	Course Code:	KIM1004							
3	Type of Course:	Compuls	ory						
4	Level of Course:	First Cyc	le						
5	Year of Study:	1							
6	Semester:	2							
7	ECTS Credits Allocated:	2.00							
8	Theoretical (hour/week):	2.00							
9	Practice (hour/week):	0.00							
10	Laboratory (hour/week):	0							
11	Prerequisites:	None							
12	Language:	Turkish							
13	Mode of Delivery:	Face to f	ace						
14	Course Coordinator:	Doç. Dr.	MESUT GÖRÜR						
15	Course Lecturers:	Doç. Dr.	Mesut GÖRÜR						
16	Contact information of the Course Coordinator:	Doç. Dr. Mesut GÖRÜR mesutgorur@uludag.edu.tr 0 224 275 5094 Bursa Uludağ Üniversitesi Fen-Edebiyat Fakültesi Kimya Bölümü 16059 Bursa							
17	Website:								
18	Objective of the Course:	The aim of the course is to enable students to have basic knowledge to master chemical terminology and express chemical processes concisely and fluently.							
19	Contribution of the Course to Professional Development:	Students will be able follow scientific literature and communicate written/verbal information in simple English sentences.							
20	Learning Outcomes:								
		1	Students are able to read, write and understand technical writings on chemistry in English.						
		2	Students are able to read and comprehend any technical report on chemistry written in English.						
		3	Students are able to use scientific vocabulary and terminology to give/write technical report on chemistry in English.						
		4	Students are able to read and write chemical procedures in English.						
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		6							
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21	Course Content:		O and and						
\\/~~l	Theoretical	Course Content:							
	Theoretical	of	Practice						
1	Introduction of the course (definition science, fields of science)	UI							

2				ng 1 (c emistr		stry, fur	ndam	ental												
3				ng 2 (c ipmen		al unit	s and													
4	Scie	ntific	: writir	ng 3 (F	Period	ic table	e)													
5	Rep	hrasi	ing 1 (	(states	of m	atter)														
6	Rep	hrasi	ing 2 (	(chemi	ical re	actions	s)													
7	Midt	erm	Exam	1																
8	Orga	anizir	ng Info	ormati	on (O	rganic	react	ions)												
9			ityles chemi	in Che istry)	emistr	y														
10	Disc	ussio	on of (	Chemi	stry J	ournal	Articl	es 1												
11	Disc	ussio	on of (	Chemi	stry J	ournal	Articl	es 2												
12	Disc	ussio	on of S	Studer	nt Wri	tten Dr	afts													
13	Disc	ussio	on of S	Studer	nt Wri	tten Dr	afts													
14		ussio gnmo		Studer	nt Fina	al Writt	en													
22		Textbooks, References and/or Other Materials:									Course Book(s): Marting Bates, Tony Dudley-Evans, English for Science and Technology, Longman, 1983, N. A. Burnham, F. L. Hutson, "Scientific English as a Foreign Language", (2007) Basic English for Science, Oxford University Press 1978 http://www.upjs.sk/public/media/3499/English-for-									
Activites									Numb			1			Total Work Load (hour)					
Theoretical									2	0 <b>Ω</b> ₽8.			2.00			28.00 Applications				
Practicals/Labs									16	eneral ( 0	<u>Chemi</u>	<u>strv Prir</u>	0.00	and M		0.00				
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ECTS				ourse												2.00				
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Contribution of Final Exam to Success Grade										60.00 100.00										
Total									Classic exams with multiple choice and/or open-ended											
Course	2							ed in the		lassic e uestions		with mu	itiple ch	noice a	ind/or o	pen-end	ied			
24	EC	TS /	WO	RK L	OAD	TAB	LE													
25				CON	TRIE	BUTIC	N O			NING ( ALIFIC		COMES	S TO I	PROC	GRAM	ME				
		PQ1	PQ2	PQ3	PQ4	PQ5	POF			8 PQ9		PQ11	PQ12	PQ1	PQ14	PQ15	PQ16			
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ÖK2	4	3	3	0	0	0	4	0	5	0	4	5	0	0	0	0
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ÖK4	4	3	3	0	0	0	4	0	5	0	4	5	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib ution Level:	on j			2 low			3 Medium			4 High			5 Very High			