SCIENTIFIC ENGLISH									
1	Course Title:	SCIENT	FIC ENGLISH						
2	Course Code:	KIM1007	,						
3	Type of Course:	Compuls	ory						
4	Level of Course:	First Cyc	le						
5	Year of Study:	1							
6	Semester:	1							
7	ECTS Credits Allocated:	6.00							
8	Theoretical (hour/week):	4.00							
9	Practice (hour/week):	0.00							
10	Laboratory (hour/week):	0							
11	Prerequisites:	None							
12	Language:	English							
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 scientific terminology and express scientific 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:	icomes:							
		1	Students are able to read, write and understand fundamentals and concepts of chemistry in English.						
		2	Students are able to read and comprehend any scientific materials on chemistry written in English.						
		3	Students are able to use scientific vocabulary and terminology to describe a chemical concept in English.						
		4	Students are able to follow scientific literature on chemistry in English.						
		5							
		6							
		7							
		8							
		9							
		10							
21	1 Course Content:								
		ourse Content:							
Week	Theoretical		Practice						
1	Introduction to Scientific English, ma concepts and goals of the course, so method	ijor cientific							

2	Prop	ertie	s and	Shap	es, Lo	ocation												
3	Struc	Structure																
4	Meas	Measurements (1)																
5	Proc	ocess (1) Functions and ability																
6	Proc	ocess (1) Actions in Sequence																
7	Revi	evisions																
8	Mid-1	id-term Exam																
9	Mea	leasurements (2) Quantity																
10	Proc	Process (3) Cause and effect																
11	Mea	Aeasurement (3) proportion																
12	Revi	evisions																
13	Mea: Prob	Measurement (4), Frequency, Tendency, Probability																
14	Proc	ess	(4) Me	ethod														
22	Toyt	book		foronc	oc an	d/or Ot	thor					CLICH	EUD SI					
22	Mate	Materials:						T	TECHNOLOGY, GENERAL SCIENCE, Matthew Bates, Prentice Hall Press									
23	Asse	esme	ent															
TERM L	EAR	NING	ACTI	VITIES	;		1		E N	WEIGHT								
Midtern	n Exa	m					, ,	• 1	4	40.00								
						1.	Number			Dura	Duration (bour) To			Total Work				
Activites						Number						Load (hour)						
Theore	tical							<u> </u>	1	14			4.00	4.00				
Practica	l otal 2 Practicals/Labs						11	0.00			0.00							
							14 6.00			6.00			84.00					
Homew	setsal)Gaadepreperation							0 0.0			0.00	0.00 C						
Project	içajacts							1	100 0.00				0.00					
Field S	ield Studies									0			0.00	0.00			0.00	
Vialtere	ind terms								a	guestions 20.00				20.00				
Others	-								1.	0			0.00	0.00			0.00	
Final E	xams	;								1			20.00	20.00			20.00	
Total W	Vork L	oad															180.00	
Total w	ork lo	oad/ :	30 hr										_	6.00				
ECTS (TS Credit of the Course											6.00						
25				CON	TRIB	OITU	N O	F LE	AR SU/	' NING ALIFIC			S TO I	PROC	GRAM	ME		
	F	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ	8 PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16	
ÖK1	4	1	4	0	0	0	0	4	0	5	0	0	3	0	0	0	0	
ÖK2	4	1	4	0	0	0	0	4	0	5	0	0	3	0	0	0	0	
ÖK3	4	1	4	0	0	0	0	4	0	5	0	0	3	0	0	0	0	
ÖK4	4	1	4	0	0	0	0	4	0	5	0	0	3	0	0	0	0	
	LO: Learning Objectives PQ: Program Qualifications																	

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