	SCIENCE A	ND TE	CHNOLOGY POLICY						
1	Course Title:	SCIENC	E AND TECHNOLOGY POLICY						
2	Course Code:	IUZ2105							
3	Type of Course:	Compute	SOFY						
4	Level of Course:	First Cyc	cle						
5	Year of Study:	2							
6	Semester:	3							
7	ECTS Credits Allocated:	6.00							
8	Theoretical (hour/week):	3.00							
9	Practice (hour/week):	0.00							
10	Laboratory (hour/week):	0							
11	Prerequisites:	None							
12	Language:	Turkish							
13	Mode of Delivery:	Face to	face						
14	Course Coordinator:	Dr. Ögr.	Üyesi BARBAROS KEMER						
15	Course Lecturers:								
16	Contact information of the Course Coordinator:	bkemer@uludag.edu.tr obarkemer@hotmail.com Uludağ Üniversitesi, İnegöl İşletme Fakültesi, Uluslararası İşletmecilik ve Ticaret Bölümü 0224 294 26 95							
17	Website:								
18	Objective of the Course:	To inform students about learning and training which lies under the development of country and search and development their field for practice; industry and to give examples for these. And to try to make politics for Turkish education, research and development and industry.							
19	Contribution of the Course to Professional Development:								
20	Learning Outcomes:								
		1	Describe and practise of Strategy science scopes						
		2	Realizing education systems and politics which lies under science and technolgy						
		3	To realize scopes of science and technology						
		4	To make links between search and development, industry, education with their politics						
		5	To design politics for science and technology which fit Turkey						
		6							
		7							
		8							
		9							
		10							
21	Course Content:								
		Co	ourse Content:						
			Practice						
1	Learning and training scope								

2	Primary and high school system in Turkey																		
3	Univer	University system in Turkey																	
4	Learnir in Turk develo	their c				hops													
5	Techno	logy a	nd indu	istry a	ctivitie	s in Tu	urkey												
6	Curren	t situati	on of T	urkis	h indus	stry													
7	Future	ustry	and re	lated p	oolicie	s													
8	Review	and m	nid term	n exar	n														
9	Scope	of rese	arch a	nd de	velopm	nent		Т											
10	Resea Turkey	ch and	develo	opmei	nt activ	ities ir	ו												
11		Research and development politics in Turkey and its comparison with developed countries																	
12	Scopes	of scie	ence a	nd tec	hnolog	IУ													
13	Scienc	e and t	echnol	ogy a	ctivities	s in Tu	ırkey												
14	Scienc Turkey					works	hops i	'n											
	-									_									
22	Textbooks, References and/or Other Materials:								-Guston, David H., Sarewitz, Daniel R., (Eds.), 2006: Shaping Science and Technology Policy: The Next Generation of Research, The University of Wisconsin Press, Madison-USA. -Mowery, David C., 1994: Science and Technology Policy										
Activites								Numb		`	1	Duration (hour)			Total Work Load (hour)				
Theore	tical							-16	i <u>ø</u> kcan	Ergun	, Dünya	a'da.ove	ta og Türkiye'de Bilin Togknoloji						
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24	ECTS	/ WO	RK L	OAD	TAB	LE													
25		CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS																	
	PQ	1 PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16			
ÖK1	1	2	2	1	3	0	3	0	0	0	1	1	0	0	0	0			
ÖK2	1	2	2	1	3	0	3	0	0	0	1	1	0	0	0	0			

ÖK3	1	2	2	1	3	0	3	0	0	0	1	1	0	0	0	0
ÖK4	1	2	2	1	3	0	3	0	0	0	1	1	0	0	0	0
ÖK5	1	1	2	1	1	0	4	0	0	0	1	1	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib ution Level:	ution			2 low		3 Medium			4 High			5 Very High				