	SOCIO	OLOG	Y OF SCIENCE								
1	Course Title: SOCIOLOGY OF SCIENCE										
2	Course Code:	SSY3004									
3	Type of Course:	Compuls	sory								
4	Level of Course:	First Cyc	le								
5	Year of Study:	3									
6	Semester:	6									
7	ECTS Credits Allocated:	5.00									
8	Theoretical (hour/week):	3.00									
9	Practice (hour/week):	0.00									
10	Laboratory (hour/week):	0									
11	Prerequisites:										
12	Language:	Turkish									
13	Mode of Delivery:	Face to f	ace								
14	Course Coordinator:	Dr. MİHF	RİBAN ŞENSES								
15	Course Lecturers:										
16	Contact information of the Course Coordinator:	Uludağ Üniversitesi Fen-Edebiyat Fakültesi Sosyoloji Bölümü Tel: 0224-294-18-51 mihri@uludag.edu.tr									
17	Website:										
18	Objective of the Course:	To look for some answer questions on scientific knowledge and sciene such as: Is it possible to make sociological analysis of science and scientific knowledge? What are the social bases of scientific knowledge? To discuss with students on science as an institution; science as fact and theory; science as practice.									
19	Contribution of the Course to Professional Development:										
20	Learning Outcomes:										
		1	Understand the basic concepts of the field								
		2	Have information about examples and applications of field in Turkey								
		3	Understand relationships between the field and other disciplines of sociology and recognise revelance to social proccesses								
		4	To acquire analyzation ability to experienced social processes								
		5	To acquire the ability to follow main debates in field and to compare with other examples in the world								
		6									
		7									
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21	Course Content:	Course Content:									
		Course Content:									
	Theoretical		Practice								
1	Is it possible sociology of science an scientific knowledge?	d									

	Conterr science anthrop	, socio	logy of	f scier			ophy	of											
	History sociolo			ience	and th	e rise	of the	;											
	Positivi			ology	of sciei	nce													
	Positivi and Ku		l its cri	tics: F	opper,	Feye	raben	d											
6	Science	e as an	institu	itions															
7	Science	as a o	commu	unity +	Midter	m													
	Science science	social	conte	xt: Soc	iology	of													
	Reasor social p	henor	nena				s a												
	Science																		
	science	Scientific controversies in the history of science																	
	Science				•														
		Important approaches in the sociology of science																	
	Science oleande		rkey: T	he co	ntrover	rsy of	neriur	n											
22	Textbo	Textbooks, References and/or Other								Toulmin, Stephen, Kozmopolis, Paradigma, 2002.									
	Materia							Ars	slan, H	lüsame		iştemik Cemaat, Paradigma, 2							
Activites								Numb	er		Dura	Duration (hour)			Load (hour)				
Theore	tical							Tŕ	14			3.00	3.00			42.00			
Practica	als/Labs							(	)			0.00			0.00				
<b>SERM</b> th	RMILEABNING ACTIVITIES NUMBE								IGHT			25.00			25.00				
Homew	Homeworks											20.00			20.00				
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Field St	l Studies								C			0.00			0.00				
Finder	Exams 1								60 <sup>1</sup> 00				30.00						
Others									0				0.00			0.00			
	nai Exams ontribution of Term (Year) Learning Activities to								00			30.00			30.00				
	otal Work Load								.00						147.00				
	稿的 Wetto Pod F 新 he Exam to Success Grade														4.90				
ECTSC	CTS Credit of the Course														5.00				
Measur Course	ement a	and Eva	aluatio	n Tec	hnique	s Use	d in th	e											
24	ECTS	/ WO	RK L	OAD	TAB	LE													
25		_	CON	TRIE	UTIO	N OI						S TO I	ROC	GRAM	ME				
							C	QUA	LIFIC	ATIO	NS								
	PQ	1 PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9		PQ11	PQ12	PQ1	PQ14	PQ15	PQ16			
ÖK1	4	4	3	3	4	3	3	2	5	<b>0</b> 4	4	2	<b>3</b> 0	0	0	0			
ÖK2	4	4	3	3	4	3	3	2	5	4	4	2	0	0	0	0			
ÖK3	4	3	3	3	4	3	3	2	5	4	3	2	0	0	0	0			

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