	STUDIES O	N AN	CIENT PHILOSOPHY							
1	Course Title:	STUDIE	S ON ANCIENT PHILOSOPHY							
2	Course Code:	FEL6107	7							
3	Type of Course:	Optional								
4	Level of Course:	Third Cy	cle							
5	Year of Study:	1								
6	Semester:	1								
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:	-								
12	Language:	Turkish								
13	Mode of Delivery:	Face to f	ace							
14	Course Coordinator:	Prof. Dr.	AHMET CEVİZCİ							
15	Course Lecturers:	-								
16	Contact information of the Course Coordinator:	Görükle-	Üniversitesi Fen-Edebiyat Fakültesi Felsefe Bölümü - Bursa 16059 0.224.2941828/ e-mail: evizci30@gmail.com							
17	Website:									
18	Objective of the Course:	constitue access the	te known and recognized the basic characteristics and uent elements of ancient philosophy by the students; to get the classical texts with a dialectic and dialogic examination. The text is the students learn both hellenic and hellenistic philosophy							
19	Contribution of the Course to Professional Development:									
20	Learning Outcomes:									
		1	Learn the fundamental elements of ancient philosophy							
		2	Comprehend the birth of natural philosophy as a transition from muthos to logos							
		3	Divide ancient philosophy into Hellenic and Hellenistic thought							
		4	Read and Examine the basic works of Helenic philoso							
		5	Understand the thoughts of both Socrates and Sophist							
		6	Examine the basic works of Plato and Aristote							
		7	Recognize and Learn the most important philosophical schools of Hellenistic period							
		8	Learn and understand the thoughts of Roman philosophers							
		9								
		10								
21	Course Content:									
		Co	ourse Content:							
Week	Theoretical		Practice							
1	Beginnings of science and philosoph philosophy – transition from muthos	to logos								
2	Ancient Philosophy and Doxographic Tradition	al								

3	Pari	nenic	des ar	nd Afte	r: Uni	ity and	Plura	litv									
4				ement		,		,									
5		rates															
6	Min	or So	cratic	S													
7					and E	pister	ology										
8				I Philo		<u> </u>											
9						d Epist	emolo	oav									
10				<u> </u>		ical Ph											
11							<u> </u>	,									
12		sic Schools of Hellenistic Thought cureanism and Stoicism															
13				d Neo													
14	-					in Ron	nan Pe	eriod									
						d/or O										Presok	
Activit	Textbooks, References and/or Other Materials:							İstanbul, Bilgi Üniversitesi, 20042010. Aristotle, The Works of Aristotle translated into English (editör, W. D. Ross), 12 vols., Oxford, Oxford University Press,1908-1952. J. Barnes, Sokrates öncesi doğa Felsefesi (çev. H. Portakal), Cem Yayınları, İstanbul, 2004. M. L. Gill – P. Pellegrin(eds), A Companion to Ancient Philosophy, Blackwell, Oxford, 2006. W. K. C. Guthrie, Yunan Felsefesi Tarihi, cilt 1, Sokrates Öncesi İlk filozoflar ve Pythagorasçılar, Kabalcı yayınları, Number Duration (hour) Total Work Load (hour)									
Theore	tical								— H4	1Cair	ns), O	xford, C	Oxfa.iobU	Inivers	ity Pres	28.100 63	
Practic	als/L	abs							0				0.00			0.00	
Self stu TERM I	dy g	nd pr	epera	tion			l N	UMRF	ι <u>ν 2</u> ί	‡ CUT			3.00			42.00	
Homew									2				15.00)		30.00	
Midtect	g Exa	am					1		3000	00			0.00			0.00	
Field S	tudie	S							0				0.00			0.00	
Modules	маж	ри вје	ect				2		2010	00			25.00)		25.00	
Others									0				0.00			0.00	
Fotal E	xams	3					4		100	100.00 25.00 25.0						25.00	
	Total Work Load														150.00		
Total work load/ 30 hr													5.00				
ECTS Credit of the Course							3.00										
Total							100	.00									
1	Measurement and Evaluation Techniques Used in the Course																
24	EC	TS/	WOI	RK L	OAD	TAB	LE										
25								QI	UAL	IFIC	ATIC	NS	S TO I	_		_	
		PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7 P	'Q8 I	PQ9	PQ1	PQ11	PQ12	PQ1	PQ14	PQ15	PQ16

25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16
ÖK1	2	3	0	3	0	0	0	0	4	0	0	0	0	0	0	0
ÖK2	0	3	0	0	3	0	0	3	3	0	0	0	0	0	0	0

ÖK3	0	2	0	0	0	0	0	0	2	0	0	0	0	0	0	0
ÖK4	0	2	0	3	0	0	0	0	2	0	0	0	0	0	0	0
ÖK5	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0
ÖK6	0	3	0	0	0	0	2	0	3	0	0	0	0	0	0	0
ÖK7	0	2	0	0	0	0	0	0	2	0	0	0	0	0	0	0
ÖK8	0	2	0	0	0	0	0	0	2	0	0	0	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib ution Level:	ution			2 low			3 Medium			4 High			5 Very High			