ONTOLOGY										
1	Course Title:	ONTOL	DGY							
2	Course Code:	FLS300	1							
3	Type of Course:	Compuls	sory							
4	Level of Course:	First Cyc	cle							
5	Year of Study:	3								
6	Semester:	5								
7	ECTS Credits Allocated:	4.00								
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	face							
14	Course Coordinator:	Prof. Dr.	ABDÜLKADIR ÇÜÇEN							
15	Course Lecturers:	Prof. Dr. A. Kadir ÇÜÇEN, Doç. Dr. Kasım Küçükalp								
16	Contact information of the Course Coordinator:	cevizci@uludag.edu.tr; Uludag University, Faculty of Sciences and Arts, Department of Philosophy, Gorukle Campus, Bursa - Turkey Tel: +90 224 2941828								
17	Website:									
18	Objective of the Course:	To comprehend ontology thoroughly, the grasp the meaning of 'being' and to learn alternative approches to ontology in different eras.								
19	Contribution of the Course to Professional Development:									
20	Learning Outcomes:									
		1	To learn various conceptualizations regarding 'being '							
		2	Being able to ask question and to see problems regarding being							
		3	To comprehend different ontological conceptions thorugh ages							
		4	To read basic texts of ontology							
		5	To take the effects of religion and science into account in the conception of ontology							
		6	To learn the difference between ontology and metaphysics							
		7	To learn existential philosophy							
		8	To recognize analytical metaphysics and its basic notions							
		9								
	I	10								
21										
10.	T1 (1 1	Co	ourse Content:							
	Theoretical	-1-1	Practice							
1	Basic meaings of metaphysics and c	ntology								
2	Interactions between metaphysics, epistemology and science									

3	Concepts of substance, essence, un particular, apperance, reality, being a existence									
4	Ancient substance metaphysics – Pla	ato								
5	Ancient substance metaphysics – Ar	istotle								
6	Conception of being in Middle Ages									
7	Introduction to modern substance metaphysics + Midterm exam									
8	Modern substance metaphysics – De Spinoza, Leibniz	escartes,								
9	Modern - Locke, Berkeley, Hume									
10	Understanding of being in German Io Kant and Hegel	dealism;								
11	Metaphysics of Existence; Nietzsche Bergson and Whitehead),								
12	Analysis of the notions of temporality time	and								
13	Existential Metaphysics - Heidegger Sartre	and								
14	Evaluation									
22	Textbooks, References and/or Other		Δ	ristoteles, Metafizik (cev Ahmet Arslan)	Sosval Yavınlar				
	Materials:	İs	tanbul, 1996.	•						
				 Cevizci, Metafiziğe Kadir ÇÜÇEN, Heid 						
Activit	tes	1	Number	Duration (hour)						
						Load (hour)				
Theore	ical		Α	sa _k Kitabevi, Bursa, 2 eidegger. Varlık ve Z	005:00 2:00 Cov. A=i= Vo	28.00				
Practic	rals/Labs			0	10.00	10.00				
Self stu	dy and preperation		A 2	, Gevizci, Feiseienin 012.	k sa ranni, Say Yay 2.00	niari Bursa, 28.00				
Homev	vorks		12	1	20.00	20.00				
Project	ts		T	ayın ıevi, istanbul, 200 0	0.00	0.00				
Field S	tudies		<u> </u>	0	0.00	0.00				
Mediari	TEAXANING ACTIVITIES	NUMBE	W	ÉIGHT	20.00	20.00				
Others			<u> </u>	0	0.00	0.00				
viidleii Final F	II Exams		3	400	20.00	20.00				
Total V	Vork Load	<u> </u>	ما	^^		116.00				
Total w	work-project york load/30 hr	<u> </u>	Z	J. UU		3.87				
ECTS	Credit of the Course	14	1-			4.00				
Total		3	17	00.00						
Contribution of Term (Year) Learning Activities to Success Grade			5	0.00						
Contrib	oution of Final Exam to Success Grade	5	50.00							
Total			1	100.00						
Measu Course	rement and Evaluation Techniques Use	sed in the								
24	ECTS / WORK LOAD TABLE									

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	4	3	4	4	5	4	3	4	4	5	4	4	0	0	0	0
ÖK2	4	4	5	5	5	4	4	5	5	4	3	4	0	0	0	0
ÖK3	5	5	4	4	4	5	5	4	4	5	4	5	0	0	0	0
ÖK4	5	5	3	4	5	4	4	5	3	4	4	4	0	0	0	0
ÖK5	4	3	3	4	4	4	4	4	5	5	4	4	0	0	0	0
ÖK6	5	4	4	4	4	4	4	5	4	4	4	4	0	0	0	0
ÖK7	5	4	5	5	5	5	5	4	4	4	4	4	0	0	0	0
ÖK8	5	5	4	5	5	5	5	5	5	5	4	4	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib ution Level:	ution			2	2 low	ow 3 Me			ium 4 High			5 Very High				