SYMBOLIC LOGIC II										
1	Course Title:	SYMBO								
2	Course Code:	FLS3010)							
3	Type of Course:	Optional								
4	Level of Course:	First Cyc	le							
5	Year of Study:	3								
6	Semester:	6								
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:	none								
12	Language:	Turkish								
13	Mode of Delivery:	Face to f	ace							
14	Course Coordinator:	Öğr.Gör. CANER ÇİÇEKDAĞI								
15	Course Lecturers:	Prof. Dr. A. Kadir Çüçen - Caner Çiçekdağı								
16	Contact information of the Course Coordinator:	Kadir@uludag.edu.tr; Uludağ Üniversitesi Felsefe Bölümü Fen-Edebiyat Fakültesi, 16059 Görükle, Bursa - Türkiye. Tel: +90 224 2941826								
17	Website:	http://felsefe.uludag.edu.tr/site/node/153								
18	Objective of the Course:	To teach how to control to propositions' consistency, validity and equality and deductions' validity in propositional and quantifier logic by analytic table. To realize symbolization. To recognize relation between truth table and analytic table. To introduce bivalent, trivalent and polyvalent logics and differences between themselves.								
19	Contribution of the Course to Professional Development:									
20	Learning Outcomes:									
		1	Introduction to analytic table, Acknowledging connection between truth table and analytic table							
		2	Knowing symbols of quantifiers and the others, Recognizing the bases of analytic table							
		3	Learning analytic table's rules, Controlling proposition's consistency and propositions' equality and together consistency in propositional logic by analytic table							
		4	Controlling propositions' validity and deduction's validity in propositional logic by analytic table							
		5	Learning and controlling propositions' status: totology, contradictory and contingency, Understanding relation between truth table and analytic table							
		6	Knowing quantifiers logic, types of propositions, its rules and its structure							
		7	Realizing symbolization; transforming propositions and deductions from spoken language to quantifier logic's language and from quantifier logic to spoken language							
		8	Controlling proposition's consistency and propositions' equality and together consistency in quantifier logic by analytic table							
		9	Controlling propositions' validity and deduction's validity in quantifier logic by analytic table							

		10	Le	Learning alternative logics: trivalent and polyvalent logics							
21	Course Content:										
	Course Content:										
Week	Theoretical		Practice								
1	Introduction to analytic table										
2	Acknowledging connection between t table and analytic table	truth									
3	Knowing symbols of quantifiers and t others	he									
4	Recognizing the bases of analytic tab	ole									
5	Learning analytic table's rules										
6	Controlling proposition's consistency propositions' equality and together consistency in propositional logic by a table	and analytic									
7	Controlling propositions' validity and deduction's validity in propositional lo analytic table	ogic by									
8	Learning and controlling propositions totology, contradictory and contingen	' status: cy									
9	Understanding relation between truth and analytic table	table									
10	Knowing quantifiers logic, types of propositions, its rules and its structure	e									
Activit	es		1	Number	Duration (hour)	Total Work Load (hour)					
Theore	Centrolling proposition's consistency	and	Í	14	2.00	28.00					
Practic	als/Labs		(0	0.00	0.00					
Self stu	table of preperation	iy tio		7	3.00	21.00					
Homew	vorks		4	4	2.00	8.00					
Project	analytic table	бу	(0	0.00	0.00					
Field S	tudies		(D	0.00	0.00					
Midtern	petterneligics		ĺ	1	5.00	5.00					
Others			2	4	2.00	8.00					
Final E	Materials:			1 Hugovi Zakiva (2002)	20.00 Regio Symbolic Lo	20.00					
Total W	/ork Load					90.00					
Total w	ork load/ 30 hr					3.00					
ECTS (Credit of the Course					3.00					
TERML	EARNING ACTIVITIES	NUMBE R		EIGHT							
Midtern	n Exam	1	30	.00							
Quiz		0	0.0	00							
Home v	work-project	4	20	20.00							
Final E	xam	1	50.00								
Total		6	100.00								
Contrib Succes	ution of Term (Year) Learning Activitie s Grade	es to	50.00								
Contrib	ution of Final Exam to Success Grade)	50.00								
Total			100.00								
Measu Course	rement and Evaluation Techniques Us	sed in the									

24 E	CTS /	TS / 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	5	5	4	4	5	4	5	5	5	5	4	5	0	0	0	0
ÖK2	4	4	5	5	4	5	4	5	4	5	4	5	0	0	0	0
ÖK3	4	5	5	5	4	5	3	4	5	5	4	4	0	0	0	0
ÖK4	5	5	4	4	4	3	5	5	4	4	5	5	0	0	0	0
ÖK5	4	4	5	4	5	5	3	5	4	5	4	4	0	0	0	0
ÖK6	5	5	4	4	3	5	5	4	5	4	4	5	0	0	0	0
ÖK7	5	4	4	5	4	5	4	5	4	5	4	5	0	0	0	0
ÖK8	4	5	5	4	4	5	4	5	4	5	4	4	0	0	0	0
ÖK9	4	4	3	5	5	4	4	5	4	3	4	5	0	0	0	0
ÖK10	5	5	4	3	4	5	5	4	4	4	5	3	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib 1 very l ution Level:		low	2 low			3 Medium		4 High		5 Very High						