COURSE TITLE	LOGIC							
Code	KBF123 ISVU: 82141		Year of study	,	I			
Course teacher/s	Assistant professor Ante Akrap Ph.D. Credit (ECTS)					4		
			Type of instruction (number of hours per		L	S	Е	Т
Assistants			semester)	burs per	30		15	
Course status	Core course	Percentage c learning imple						
COURSE DESCRIPTION								
Course goals	Course goals Familiarise students with the basic concepts and forms of correct reasoning and methods of cognitive science.						nd	
Course enrollment requirements and core competencies								
Expected learning outcomes at the course level (4-10 learning outcomes)	 Having successfully completed the course a student should be able to: 1. Master basics in formal propositional logic. 2. Discern basic characteristics of reasonable and sound opinion. 3. Develop the skill for cooperative communication. 4. Know basic scientific theories and their applications. 5. Know basic scientific principles and research practice in the field of humanistic sciences. 							
Detailed course content (weekly class schedule)	Origin, definition and development of logic (2). Concept (4). Proposition (4). Exercises (4) Conclusion (8). Exercises (5) Cognition methods (1). Definition (2). Classification (1). Scientific discovery and proof (2). Exercises (2) Colloquium Research and presentation (1). Problem, hypothesis, verification (2). Propositional logic (7). Exercises (4). Logic, philosophy, science (2).							
Format of course instruction:	⊠lectures □ mentorship work ⊠exercises □ (other)							
Student obligations	Class attendance ar	nd parti	cipation in the	teaching pro	-		1.0	
Screening student work (specify <i>portion in ECTS</i>	Class attendance Experimental	1,0	Research Written		Practica training Logical	1	1,0	
	work		representation	problem	solving			

credits per each activity so that total	Essay		Seminar essay		(Other)	
number of ECTS credits corresponds	Mid-term exams	1,0	Oral exam	1,0	(Other)	
to the ECTS credit value of the course)	Written exam		Project		(Other)	
Grading and evaluation of student work in class and at the final exam	Activity in lectures 20%. Individual tasks 20% Mid-term exam 30% Final exam - 40% (oral and/or written) The mid-term exam is held in the 8th or 9th week of classes The numerical scale of student work evaluation is based on 10 points: - insufficient (1): 0-4.9 points - sufficient (2): 5.0-6.4 points - sufficient (2): 5.0-6.4 points - good (3): 6.5-7.9 points - very good (4): 8-9 points - very good (4): 8-9 points - excellent (5): 9-10 points How to earn points: Teaching activities - 20% of the grade 1.) Active participation of students in discussions and independent analysis of individual philosophical issues. 2.) Independent assignments 20% grade 3.) Mid-term exam 30% grade 4.) Final exam - 40% of the grade. The final exam is written or oral and in order to pass it is necessary to answer 50% of the questions correctly.					
	the questions corre					
	the questions corre				Number of copies in the library	Availability via other media
Obligatory literature	A. N. Prior, <i>Historij</i> pp. 9 - 30; 87-216	tia logike,	le	-	Number of copies in	Availability via
Obligatory literature (available in the	A. N. Prior, <i>Historij</i> pp. 9 - 30; 87-216 Srećko Kovač- Be	ectly. Tit <i>ia logike</i> , rislav Ža	l e Naprijed, Zagret rnić, <i>Logička pita</i>	o, 1970.,	Number of copies in the library	Availability via
0	A. N. Prior, <i>Historij</i> pp. 9 - 30; 87-216 Srećko Kovač- Be <i>postupci</i> , Kruzak, I. A. Kalužnin, <i>Št</i> o	ectly. Tit <i>ia logike</i> , rislav Ža studeni 2	l e Naprijed, Zagret rnić, <i>Logička pita</i> 2008.	o, 1970., Inja i	Number of copies in the library	Availability via
(available in the library or via other	A. N. Prior, <i>Historij</i> pp. 9 - 30; 87-216 Srećko Kovač- Be <i>postupci</i> , Kruzak, I. A. Kalužnin, <i>Što</i> Zagreb, 1975.	rislav Ža studeni 2	l e Naprijed, Zagret rnić, <i>Logička pita</i> 2008. matička logika, Š	o, 1970., Inja i K,	Number of copies in the library	Availability via
(available in the library or via other	A. N. Prior, <i>Historij</i> pp. 9 - 30; 87-216 Srećko Kovač- Be <i>postupci</i> , Kruzak, I. A. Kalužnin, Što Zagreb, 1975. S. Haack, <i>Filozofij</i> Zagreb, 2005.	rislav Ža studeni 2 je mater ia logika,	i le Naprijed, Zagrek rnić, <i>Logička pita</i> 2008. <i>matička logika</i> , Š Biblioteka Scopu	o, 1970., Inja i K, Is,	Number of copies in the library	Availability via
(available in the library or via other	A. N. Prior, <i>Historij</i> pp. 9 - 30; 87-216 Srećko Kovač- Be <i>postupci</i> , Kruzak, I. A. Kalužnin, <i>Što</i> Zagreb, 1975. S. Haack, <i>Filozofij</i>	rislav Ža studeni 2 je mater a logika, - za prvo	i le Naprijed, Zagret rnić, <i>Logička pita</i> 2008. <i>matička logika</i> , Š Biblioteka Scopu ostupničku razinu	o, 1970., Innja i K, Is,	Number of copies in the library	Availability via
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(available in the library or via other media) Supplementary	A. N. Prior, <i>Historij</i> pp. 9 - 30; 87-216 Srećko Kovač- Be <i>postupci</i> , Kruzak, I. A. Kalužnin, <i>Što</i> Zagreb, 1975. S. Haack, <i>Filozofij</i> Zagreb, 2005. M. Jakić, <i>Logika 1</i> <i>sveučilišnog obraz</i> G. Frege, <i>Osnove</i> Hudoletnjak Grgić B. Ćirković, <i>Uvod</i>	rislav Ža studeni 2 o je mater ia logika, - za prvo zovanja, s aritmetik , Kruzak, u matem ndance eaching ly succe	le Naprijed, Zagret rnić, <i>Logička pita</i> 2008. matička logika, Š Biblioteka Scopu SK., Zagreb 2008 ce i drugi spisi (od Zagreb, 1995., j atičku logiku i teo and performal g (vice dean fo	o, 1970., inja i K, us, dabrali i p op. 9-225 oriju rekul nce of c or teach v subjec	Number of copies in the library 1 1 preveli: F. Grgić rzivnih funkcija, other student ing) its (vice dean	Availability via other media

	outcomes of the subject. The content of the exam is periodically checked, on the basis of which the appropriateness of the method of checking the learning outcomes is determined (vice dean for teaching)
Other (according to the opinion of education provider)	