

Faculty of Philology / MONTENEGRIAN LANGUAGE AND SOUTH SLAVIC LITERATURES / Semantics

Course:	Semantics							
Course ID	Course status	Semester	ECTS credits	Lessons (Lessons+Exer cises+Laboratory)				
13104	Mandatory	3	6	2+2+0				
Programs	MONTENEGRIAN LANGUAGE AND SOUTH SLAVIC LITERATURES							
Prerequisites	/							
Aims	Acquisition of basic knowledge about semantics as a scientific discipline, its development, subject of study, theories and methods.							
Learning outcomes	After passing this exam, the student should: 1. Defines semantics and its subject of research; 2. Expose the features of traditional semantics and describe the process of emergence of semantics as a special scientific discipline; 3. Emphasizes the basic features of structural semantics (componential analysis), generative and cognitive semantics (conceptual analysis and theory of prototypes); 4. Analyzes types of meaning and linguistic semantic categories (polysemy, synonymy, homonymy, paronymy, antonymy, hyponymy, meronymy, onomatopoeia, taboos, idioms-phraseologisms); 5. Compares different types of meaning at the sentence level (paraphrase, tautology, contradiction, ambiguity); 6. Explain and identify the meaning of sentences in context, semantic limitations and anomalies, as well as the relationship between semantics and pragmatics.							
Lecturer / Teaching assistant	prof. dr Rajka Glušica, mr Nevena Tomić-Brkuljan							
Methodology	Lectures, exercises, tests, consultations, debates							
Plan and program of work								
Preparing week	Preparation and registration of the semester							
I week lectures	Getting to know the subject							
I week exercises	Getting to know the subject							
II week lectures	Semantics, definition, subject, goals							
II week exercises	The status of semantics in relation to other linguistic disciplines							
III week lectures	Traditional semantics							
III week exercises	Semantics in the Roman, Greek, Arabic and Chinese linguistic traditions							
IV week lectures	Semantics as a special scientific discipline (M. Breal) Ogden-Richards semantic triangle							
IV week exercises	Separation of semantics as a separate discipline							
V week lectures	Structural semantics (componential analysis)							
V week exercises	Application of the component analysis method							
VI week lectures	Generative semantics							
VI week exercises	Application of the method of generative semantics							
VII week lectures	Cognitive semantics							
VII week exercises	Application of cognitive semantics methods							
VIII week lectures	Lexical semantics: types of meaning: lexical: grammatical, neutral: expressive meaning							
VIII week exercises	Recognizing types of meaning on examples							
IX week lectures	Basic semantic relations: synonymy (euphemisms), homonymy, polysemy							
IX week exercises	Recognition of synonymy, homonymy and polysemy with examples							
X week lectures	Antonymy, paronymy, meronymy							
X week exercises	Recognition of antonymy, paronymy, meronymy with examples							
XI week lectures	Hyponymy, hyperonymy, lexical fields							
XI week exercises	Recognition of hyponymy, hyperonymy, lexical fields on examples							
XII week lectures	Onomatopoeias, taboos, idioms-phraseologisms							
XII week exercises	Publication of onomatopoeia, taboos and phraseology from selected texts							



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XIII week lec	tures	Subjective nouns and expressive vocabulary							
XIII week ex	ercises	Issuing nouns of subjective assessment and expressive vocabulary from selected texts							
XIV week led	tures	Sentence semantics (paraphrase, tautology, contradiction, ambiguity)							
XIV week ex	ercises	Analysis of sentence semantics							
XV week lec	tures	The meaning of sentences in context, the relationship between semantics and pragmatics							
XV week exe	ercises	Analysis of sentences in context							
Student wo	ırkload	Student workload: Weekly In the semester 5 credits x 40/30 = 6 hours and 40 minutes Structure: 2 hours of lectures 2 hours of exercises 2 hours and 40 minutes of individual student work (preparation for laboratory exercises, for colloquiums, doing homework) including consultations Teaching and fin exam: (6 hours and 40 minutes) x 16 = 106 hours and 40 minutes Necessary preparation before the beginning of the semester (administration, registration, certification): 2 x (6 hours and 40 minutes) 13 hours and 20 minutes Total workload for the course: 5 x 30 = 150 hours Additional work for exar preparation in the make-up exam period, including taking the make-up exam from 0 - 30 hours. Loa structure: 106 hours and 40 minutes (teaching) + 13 hours and 20 minutes (preparation) + 30 hour (additional work)							
Per week				Per semester					
6 credits x 40/30=8 hours and 0 minuts 2 sat(a) theoretical classes 0 sat(a) practical classes 2 excercises 4 hour(s) i 0 minuts of independent work, including consultations			Classes and final exam: 8 hour(s) i 0 minuts x 16 =128 hour(s) i 0 minuts Necessary preparation before the beginning of the semester (administration, registration, certification): 8 hour(s) i 0 minuts x 2 =16 hour(s) i 0 minuts Total workload for the subject: 6 x 30=180 hour(s) Additional work for exam preparation in the preparing exam period, including taking the remedial exam from 0 to 30 hours (remaining time from the first two items to the total load for the item) 36 hour(s) i 0 minuts Workload structure: 128 hour(s) i 0 minuts (cources), 16 hour(s) i 0 minuts (preparation), 36 hour(s) i 0 minuts (additional work)						
Student obligations				Students are required to attend classes, participate in debates and take two tests.					
Consultatio	ons			by agreement with the students					
Literature			Michel Breal, Essai de Semantique, Hachett, Paris 1924; Č.K.Ogden, A.A. Ričarrds, Značenje značenja, Sremski Karlovci, Novi Sad 2001; Gaetano Berruto, Semantika, Antibarbarus, Zagreb 1994; Vesna Polovina, Semantika i tekstlingvistika, Beograd 1999; Čarls Moris, Osnovne teorije o znacima, BIGZ, Beograd 1975; Pjer Giro, Semiologija, Beograd 1983; Tvrtko Prćić, Semantika i pragmatika reči, Sremski Karlovci, Novi Sad 1997; Rajna Dragićević, Leksikologija srpskog jezika, Beograd 2007; Darinka Gortan- Premk, Polisemija i organizacija leksičkog sistema u srpskom jeziku, SANU, Beograd 1997; Stana Ristić, Milena Radić-Dugonjić, Reč, misao saznanje (studija iz leksičke semantike, Beograd, 1999; Midhat Riđanović, Jezik i njegova struktura, Sarajevo 1985; Ana Viezbicka, Semantics, Culture and Cognition, Oxford University Press 1992.						
Examination methods			Two tests with 23 points Highlighting during class 4 points Final exam 50 points						
Special remarks			/						
Comment			1						
Grade:	F		E	D	С	В	А		
Number of points	less than 50 points		greater than or equal to 50 points and less than 60 points	greater than or equal to 60 points and less than 70 points	greater than or equal to 70 points and less than 80 points	greater than or equal to 80 points and less than 90 points	greater than or equal to 90 points		