

## Faculty of Philosophy / PSYCHOLOGY / Elective Course / Pedagogy of Early Childhood

Course:	Elective Course / Ped	agogy of Early Childhoo	d					
Course ID	Course status	Semester	ECTS credits	<b>Lessons</b> (Lessons+Exe cises+Laboratory)				
12881	Optional	2	5	2+0+0				
Programs	PSYCHOLOGY							
Prerequisites	There are no requirements for registering and listening to the subject							
Aims	Acquaintance of students with the reasons for the emergence of different conceptions and models of preschool education. Introducing students to the types and characteristics of epistemological paradigms of pedagogical research.; Acquainting students with the concept and ideas of active learning at preschool age, encouraging students to think critically and compare the modern models of education.							
Learning outcomes	Getting to know and understanding the reasons for the emergence of different concepts and models of preschool education. Consideration, comparison and analysis of different models and characteristics of epistemological paradigms of pedagogical research.; Understanding and evaluating concepts and ideas of active learning at preschool age. critical reflection and comparative analysis of modern education models.							
Lecturer / Teaching assistant	prof.dr Tatjana Novović							
Methodology	Lectures and debates. Preparation of one essay on a given topic from one of the content areas of the course. Studying for tests and final exams. Consultations							
Plan and program of work								
Preparing week	Preparation and registration of the semester							
I week lectures	Contradictory issues of early preschool education							
I week exercises	Analysis and discussion of contradictory aspects of preschool education debates							
II week lectures	Scientific foundation of educational practice in preschool institutions							
II week exercises	Consideration and comparison of different scientific models of childhood							
III week lectures	Scientific foundation of educational practice in preschool institutions							
III week exercises	Consideration and comparison of different scientific models of childhood							
IV week lectures	Conception of the child, his development and upbringing							
IV week exercises	Models of childhood - analysis of the specificity of the traditional model of childhood in our culture positive sides and shortcomings							
V week lectures	Childhood as a cultural-historical creation (Concepts and approaches; understanding of childhood)							
V week exercises	Analysis of 4 scientific models, observation of similarities and differences, comparison with the curren understanding of childhood in our culture							
VI week lectures	first colloquium							
VI week exercises	Analysis of essays on the topic of different models of childhood, using relevant sources							
VII week lectures	Scientific and other conceptions of childhood (Historical, sociological, ethnographic, psychological, literary)							
VII week exercises	Conversation, analysis of different models of childhood essay presentation							
VIII week lectures	New research methods (action research, ethnographic approach, practitioner research)							
VIII week exercises	Qvalitative, quantitative research - discussion of advantages and disadvantages							
IX week lectures	The context of an early childhood education institution, a holistic approach							
IX week exercises	essay presentation, conversation							
X week lectures	Changing the context and educational practices of kindergartens							
X week exercises	Floor plan of the working environment of the preschool institution							
XI week lectures	Curricula of early edu	cation and education						
XI week exercises	curriculums, differen	curriculums, differences, reasons for changes discussion						
XII week lectures	Child- and process-or	iented curricula						



## ECTS catalog with learning outcomes University of Montenegro

Univerzitet Crne	Gore								
XII week exe	ercises	closed, open curriculum KWL technique							
XIII week lea	ctures	Early childhood education institutions as a self-organizing and open system							
XIII week ex	ercises	conversations and angles: child, educator, parent							
XIV week le	ctures	The role of professionals in preschool institutions as open systems							
XIV week ex	kercises	develo	opment of educator	s as reflective practitioners - assumptions, needs, perspectives discussion					
XV week lec	ctures	secon	d colloquium						
XV week ex	ercises	discus	sion about the resu	Its of the coquium and other questions from the content of the course					
Student w		6 credits x 40/30=8 hours and 0 minutes 2 hour(s) of theoretical lecture 0 hour(s) of practical lecture 1 exercise 5 hour(s) and 0 minutes independent work, including consultations During the semester Classes and final exam: 8 hours and 0 minutes x 16 = 128 hours and 0 minutes Necessary preparation before the beginning of the semester (administration, registration, certification): 8 hours and 0 minutes x 2 = 16 hours and 0 minutes Total workload for the subject: 6 x 30=180 hours Supplementary work for exam preparation in the remedial exam period, including taking a make-up exam from 0 to 30 hours (remaining time from the first two items to the total load for the subject) 36 hours and 0 minutes Load structure: 128 hours and 0 minutes (teaching), 16 hours and 0 minutes (preparation), 36 hours and 0 minutes (additional work)							
Per week				Per semester					
<ul> <li>5 credits x 40/30=6 hours and 40 minuts</li> <li>2 sat(a) theoretical classes</li> <li>0 sat(a) practical classes</li> <li>0 excercises</li> <li>4 hour(s) i 40 minuts</li> <li>of independent work, including consultations</li> </ul>			Classes and final exam: 6 hour(s) i 40 minuts x 16 =106 hour(s) i 40 minuts Necessary preparation before the beginning of the semester (administration, registration, certification): 6 hour(s) i 40 minuts x 2 =13 hour(s) i 20 minuts Total workload for the subject: 5 x 30=150 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) 30 hour(s) i 0 minuts Workload structure: 106 hour(s) i 40 minuts (cources), 13 hour(s) i 20 minuts (preparation), 30 hour(s) i 0 minuts (additional work)						
Student ob	Student obligations			attendance, essay, tests					
Consultations				Consultations by appointment					
Literature			Arijes, F., Vekovi detinjstva, ZUNS, Beograd, 1989, 176-185, 210-218. • Bruner, J., Kultura obrazovanja, Eduka, Zagreb, 2000, 17-55, 139-157. • Marjanović, A (1987). at al: Dečiji vrtić kao otvoreni sistem, Predškolsko dete, 1-4 • Marjanović, A (1987).: Protivrečna pitanja javnog vaspitanja predškolske dece, Predškolsko dete, 1-4 • Miljak,A. (1996) : Humanistički pristup teoriji i praksi predškolskog odgoja. Zagreb, Persona. • Pešić, M. (1998);: Pedagogija u akciji-metodološki priručnik, IPA, Beograd • Vigotski, L. Učenje i razvoj u predškolskom uzrastu, Predškolsko dete, • Horvat, L. (1986) ::Predškolsko vaspitanje i intelektualni razvoj, ZUNS, Beograd. • Petrovič-Sočo B.: Kontekst ustanove za rani odgoj i obrazovanje, holistički pristup • Petrovič-Sočo, B: Mijenjanje konteksta i odgojne prakse dječjih vrtića • Slunjski E. (2009): Dječji vrtić - Zajednica koja uči, Spektar Media d.o.o. iz Zagreb Novović, T., Mićanović, V. (2019): Predškolstvo u Crnoj Goriod pedagoške koncepcije ka praksi, Podgorica: Zavod za udžbenike i nastavna sredstva Crne Gore, ISBN 978-86-303-2290-7, COBISSCG-ID 39427856						
Examination methods			tests, activity, oral exam						
Special rer	marke								
Special rel	lidiks								
Comment									
•	F	Ĩ	E	D	с	В	A		