ECTS catalog with learning outcomes University of Montenegro

Faculty of Philosophy / PRE-SCHOOL EDUCATION / Methodology of getting to know nature

Course:	Methodology of getting to know nature									
Course ID	Course status	Semester	ECTS credits	Lessons (Lessons+Execises+Laboratory)						
4554										
Programs	PRE-SCHOOL EDUCAT	ION								
Prerequisites	There are no requirements for listening and course registration									
Aims	To learn about science Mthodology To get students familiar with Science Metodology theory in order to realize the aims of science teaching To enable students for individual work in teaching Science									
Learning outcomes	To plan the activities from Introduction to Science To choose the proper methods and ways of work in Science Introduction activities preparation To know the pre-school child sphere of exploring activities To choose proper devices needed to fulfill the activities To explain the material conditions for fulfilling the activities									
Lecturer / Teaching assistant	Prof. dr Tatjana Novović Mr Mirko Đukanović									
Methodology	Lectures, discussions, test preparation and final exam, consultations									
Plan and program of work										
Preparing week	Preparation and registration of the semester									
I week lectures	Programme,literature preyentation,students and the way of exam passing									
I week exercises	Programme,literature preyentation,students and the way of exam passing									
II week lectures	The basic theay ofScience Introduction Metodolgy									
II week exercises	The basic theay ofScience Introduction Metodolgy									
III week lectures	Educational tasks and content of Science introduction									
III week exercises	Educational tasks and content ofScience introduction									
IV week lectures	Children`s conitive, social and emotional characteristics important for making concept on environment									
IV week exercises	Children`s conitive, social and emotional characteristics important for making concept on environment									
V week lectures	Environment as a subject of child`s interest									
V week exercises	Environment as a subject of child`s interest									
VI week lectures	Research activites of pre-schoolchildren									
VI week exercises	Research activites of pre-schoolchildren									
VII week lectures	First test									
VII week exercises	Analysis test									
VIII week lectures	Work preparation and planning in meeting children with Neture									
VIII week exercises	Work preparation and planning in meeting children with Neture									
IX week lectures	Working Methods in Science Methodology									
IX week exercises	Working Methods in Science Methodology									
X week lectures	Meansof work in Methods in Science Methodology									
X week exercises	Meansof work in Methods in Science Methodology									
XI week lectures	Acquainting students with activites realiyation in order to get more knowlege on Nature									
XI week exercises	Acquainting students with activites realiyation in order to get more knowlege on Nature									
XII week lectures	Organizing and accomplishing the activites									
XII week exercises	Organizing and accomplishing the activites									
XIII week lectures	Second test									
XIII week exercises	Analysis test									
XIV week lectures	The improvement of the Science inttroduction actvites organizacionin kindergarden									
XIV week exercises	The improvement of t	he Science inttroductio	n actvites organizacionin ki	indergarden						

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XV week lec	tures	Final Exam								
XV week exe	ercises	Final Exam								
Student wo	orkload	Weekly: 5 credits \times 40/30 = 6 hours 35 minutes Structure of the load: 2 hours of teaching 3 hours 35 minutes of independent work including consultancies During the semester: Lectures and final exam: 6 hours 35 minutes \times 16 = 106 hours 25 min Necessary preparations before the start of the semester (administration, registration, certification) 2 \times (6 hours 35 min) = 12 hours 50 min Additional work for the preparation of the remedial final exam, including the taking the remedial final exam from 0 to 30 hours (the remaining time of the first two items to the total load of the course) Structure of the load: 106 hours 25 min (teaching) + 12 hours 50 min (preparation) + 30 hours (additional work)								
Per week			Per semester							
credits x 40/30=0 hours and 0 minuts 0 sat(a) theoretical classes 0 sat(a) practical classes 0 excercises 0 hour(s) i 0 minuts of independent work, including consultations			Classes and final exam: 0 hour(s) i 0 minuts x 16 = 0 hour(s) i 0 minuts Necessary preparation before the beginning of the semester (administration, registration, certification): 0 hour(s) i 0 minuts x 2 = 0 hour(s) i 0 minuts Total workload for the subject: x 30=0 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) 0 hour(s) i 0 minuts Workload structure: 0 hour(s) i 0 minuts (cources), 0 hour(s) i 0 minuts (preparation), 0 hour(s) i 0 minuts (additional work)							
Student obligations			Students are due to attend lectures reqularly, do and submit their homework, to due both							
Consultations										
Literature			Grdinić, B., Žderić, M. i Stojanović, S. (2001): Metodika poznavanja prirode, ,,Učiteljski fakultet Sombor", Sombor Halačev-Roller, M.(1978): Upoznavanje predškolske djece s okolinom, ,,Školska knjiga", Zagreb Rothschild J. i Daniels E. (2							
Examination methods			Two tests 40 points Preparation and realiyation of a leson 5 points Students participacion and discussions 5 points Final exam 50 points The students will get a passing mark if she gets at least 52 points cumultatively							
Special remarks			No							
Comment										
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			