

UNIVERSITY "UKSHIN HOTI" PRIZREN

Educational faculty

Primary program

SYLLABUS												
Level of studies		Bachelor		Prograi	n EDU Bos	- A	Academic y		2018/2019		19	
SUBJECT		CHILDREN AND TEACHING IN NATURE										
Year Semester	1rd IV	Status Of the subject	ele	ectoral	Code		ECTS cred		CTS credits		5	
Teaching weeks		15			Hours teaching		Hours teaching 45		L			xercises
Teaching Methodology		Lectures, exercices, seminar papers, consultations, etc.										
Consultations		1 hr / week										
Professor		Prof. ass.Ajka Aljilji		E-mail: ajka			a.aljilji@uni-prizren.com					
				Tel.:		045 438 378						
Assistant				E-m	ail:							
				Tel.:								

Study goal and table of content

Children and instruction in nature is an interdisciplinary teaching course that integrates natural sciences of socio-humanistic and technical-informatics areas. In the teaching course Children and Teaching in Nature, students enter the world of exploration and understanding of nature where:

- 1. To learn the complexity of the world surrounding it, the connection between man, society, and nature in time and space.
- 2. Develop research competencies important for learning about the world around you and competencies for lifelong learning.
- 3. Respect and appreciate diversity, develop responsibility and empathy towards the environment, and critically think about issues from everyday life.
- 4. Secure and accountable use of technology in life, as well as information communication technology for accessing, collecting, processing and presenting information.
- 5. Link the knowledge of this subject with other teaching subjects to develop innovation, creativity and openness to new ideas to actively contribute to sustainable development, occurrence in the natural and social environment.
- 6. Researching and caring for the world in which it lives.
- 7. Recognizing live and non-living nature, measuring time, traffic signs.

Benefits of student

Knowledge, skills and attitudes acquired in the subject.,

- Children and nature education allow the student a better understanding of the surrounding world, making it easier to find new situations in the natural and social environment, and making decisions about personal well-being, community and nature wellbeing.
- Learning and applying different strategies of active learning and teaching entails responsibility and strengthens integrity, making the student a reliable, moral and consistent individual who respects herself and others.
- Observes and distinguishes the living from the inactive nature
- It explains the importance of organizing and navigating in time, measuring time by hour and / or stopwatch, evaluating and measuring the duration of everyday and other life activities.
- Explains the importance of energy in everyday life.

ethodology for the implementation of educational topics:

- Presentation of a teaching topic in Power Point (the student can download the presentation .
- A student case or task (during exercise) is associated with a lecture topic.
- Practical work with students in schools. Analysis talk time.

Conditions for realization of educational topics:

Adequate literature, tables, projectors.

	Ways of assessing of the student (in %):		aluation in%	Fina	Final grade			
		T	91-100	10	(tar)			
• Correctness in lectures 0-5%			91-100	10 (ten)				
	ity 0-5%		81-90	9 (nine)				
	nar paper 0-10%		71-80	· · ·				
	[0-10%		61-70	8 (eight)				
• Laboratory exercises 0-10%				7 (s	7 (seven)			
Final exam 0-50%Participation in exercises 0 - 5%			51-60	6	6 (six)			
• Work on groups on tasks and case studies 0-5%			0-50	5 (five)				
				3 (
Tota	100.00 %							
Obliga	tions of student:							
	Lectures			Exercises				
	he student should be regular in lectures and		The student should be active in the exercises an					
	pecially in exercises, make use of all learning		reflect the readiness and knowledge of					
	oportunities, use compulsory and broader erature, be active and respect the rules on high		•	leas and demonst		t th		
	hool ethics in courtesy and cooperation.		knowledge acc	quired in the lecture	es.			
501	moor etines in courtesy and cooperation.							
Activit	ies	H	our/ weeks	Days/Weeks	Tota	al		
Le	ectures		2	15	30			
	aboratory exercises		2	15	30			
Contacts with teachers / consultations			1	15				
Practical work			1	15 1:				
Projects, presentations, etc.			1 15		15			
	wn study time		1 15		15			
	reparation for final exam		2	10	5			
Ti	ime spent in the assessment (tests, final exam, etc	;.)	4	0	0			
Notice:	: 1 ECTS credits= 25 hour commitment, e.g. if t	1 1 .	at has					
5ECTS	s credits student must have 150 hours during the s			Total load:	125			
5ECTS commit	s credits student must have 150 hours during the s	semester		Total load:	125			
5ECTS commit	s credits student must have 150 hours during the stment.				125			
5ECTS commit	credits student must have 150 hours during the stment. Lectures	semester		Exercises Topic				
5ECTS commit Week	credits student must have 150 hours during the stment. Lectures Topic Middle	Hour		Exercises				
5ECTS commit	Coredits student must have 150 hours during the statement. Lectures Topic Middle The notion of ecology.	semester	Cha	Exercises Topic racteristics of ec		1		
5ECTS commit Week	Lectures Topic Middle The notion of ecology. Division of ecology.	Hour	Cha	Exercises Topic racteristics of ec				
SECTS commit Week	Lectures Topic Middle The notion of ecology. Division of ecology. Characteristics of ecology.	Hour	Cha	Exercises Topic racteristics of ec Ecology middle. Watching slides.	cology			
5ECTS commit Week	Lectures Topic Middle The notion of ecology. Division of ecology.	Hour	Cha	Exercises Topic racteristics of ec	cology			
5ECTS commit Week	Lectures Topic Middle The notion of ecology. Division of ecology. Characteristics of ecology.	Hour	Cha Pollutio	Exercises Topic Tracteristics of ecceptors and soil damages and soil damages.	cology			
SECTS commit Week	Lectures Topic Middle The notion of ecology. Division of ecology. Characteristics of ecology. Pollution and soil damage	Hour 2	Cha Pollutio Excu	Exercises Topic Tracteristics of ecceptors and soil damage aursion to nature.	cology	1		
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SECTS commit Week	Lectures Topic Middle The notion of ecology. Division of ecology. Characteristics of ecology. Pollution and soil damage Land. Land contamination. Preservation of land.	Hour 2	Cha Pollutio Excu	Exercises Topic Tracteristics of ecceptors and soil damage a diary	eology ge about	1		
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SECTS commit Week	Lectures Topic Middle The notion of ecology. Division of ecology. Characteristics of ecology. Pollution and soil damage Land. Land contamination. Preservation of land.	Hour 2	Cha Pollutio Excuents Keep natu The bas	Exercises Topic Tracteristics of ecceptors and soil damage a diary re.	eology ge about	1		
SECTS commit Week 1	Lectures Topic Middle The notion of ecology. Division of ecology. Characteristics of ecology. Pollution and soil damage Land. Land contamination. Preservation of land. The basic spheres of the earth	Hour 2	Cha Pollutio Excuents Keep natu The bas	Exercises Topic Tracteristics of ecceptors and soil damage and soil damage arision to nature, pring a diary re. Sic spheres of the	ge about	1		

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Characteristics of plan.

Plan

	Application of plan.Expected results.		 Expected results, discussion, dissenting opinions. 	
5	 Global warming Features and the emergence of global warming. Our share in the warming of the Earth. 	2	Global warming Thinking of students.	1
6	First intermedial evaluation	2	Stop storming the Earth.Slides on Soil Pollution.	1
7	Renewable and non-renewable energy sources What are respectable resources. What are non-renewable resources. Resource protection.	2	Renewable and non-renewable energy sources Resource protection. Student presentations.	1
8	 Public transport Division of public transport. Protecting the population from gas emissions. Modern means of transport. 	2	 Public transport Opposites, discussion. Student presentations, modern means of transport 	1
9	 Orientation in time and space What is orientation. Historical time measurement. Methods of time measurement. Modern measuring instruments. 	2	 Orientation in time and space Presentation, time measuring instruments. 	1
10		2		1
11	Other intermedial evaluation	2	ExercisesPresentation, time measuring instruments.	1
12	 Measuring time Methods of time measurement. Time measuring devices. European time measurement. Unit for time. 	2	Measuring timeUnit for time.Drawing on hamer paper.	1
13	 Materials What are the materials. Material properties. Use of materials. Harmful materials. 	2	MaterialsMaking some models of different types of materials.	1

	Why is it important to stay in nature?		Why is it important to stay in nature?	1
14	 What we get by breathing in nature and What are the elements of air? To whom, besides man, nature is needed. 	2	Drawing Nature and Nature Elements.Presentations.	
	A knowledge test of nature		A knowledge test of nature	1
15	What is Nature.Characteristics of nature.The division of nature.	2	Exercises, the division of nature.	

LITERATURE:

Mali kućni ogledi 1,2,3- Sećanski, Tomislav; Beograd, Kreativni centar, 2003.

Kretanje-Bojović, Vera; Beograd, Zavod za udžbenike i nastavna sredstva, 1995.

Priručnik za učitelje uz udžbenički komplet Priroda i društvo za 3. razred osnovne škole. Tetelj-Ralić, Radmila; Beograd, Klett, 2011.

Priroda i društvo za 3. razred osnovne škole- Marinković, Simeon; Beograd, Kreativni centar, 2009.

Priručnik za učitelje za nastavu prirode i društva u 3. razredu osnovne škole-Vasiljević, Ivana; Beograd, Kreativni centar, 2007.

Priroda i društvo za 3. razred osnovne škole- Popović, Biljana; Beograd, 2005.

Notice for the student:

Students are required to be regular in the lectures and exercises section.

The contribution of students in the form of conversation and cooperation with students will be evaluated. Timely arrival in lectures and exercises is mandatory.