

Kırıkkale University

FACULTY OF EDUCATION ELEMENTARY SCHOOL TEACHER EDUCATION

1992						
SNÖ1002 Semester	Course Unit Cod	mental Education		L+P	Credit	Number of ECTS Credits
	SNÖ1002	Environmental Education		2	2	4
lode of Delivery:	0.101002			-	-	•
ace to Face anguage of Instruc	tion:					
urkish						
evel of Course Unit achelor's Degree	:					
Vork Placement(s):						
lo Department / Progra						
	TEACHER EDUCATION					
ype of Course Unit: Lequired	1					
bjectives of the Co						
earn the basic concep eaching Methods a		e environmental issues and human rela	ationships. Develop awareness and se	ensitivity to environmental problems		
asic concepts of ecolo	gy, population, commur			mental awareness, environmental ethic	s, environmenta	l education, environmental heal
elationships, environm rerequisites and co		cost management, global climate chan	nges, environmental pollution.			
Course Coordinator:	-					
lame of Lecturers: nstructor NİLGÜN AYD	DIN					
ssistants:						
ecommended or Re	equired Reading					
esources		Environmental science lec	cture notes, environmental education	lecture notes. (Assoc. Prof. Dr. Yü	ksel Keleş)	
	-					azarlık ve Cevre Ežitimi Anlının
		alık Ödev	Keledii,ei vebiiliii (4. baski) Imge Kital	pevi ANKARA, 2002;Özdemir, O. (2016).		azarılık ve çevre eyitimi. Ankara:
	Vize-	+Final		2		
Course Category						
lathmatics and Bas	sic Sciences :		Education	:		
Ingineering	:		Science) :		
ngineering Design ocial Sciences			Health Field			
Veekly Detailed Cou	Irse Contents					
leek Topics				Study Materials	Mate	rials
	Basic concepts of eco	ology	C	Not applicable	Not a	oplicable
		Ecosystem, food chain		Required readings		R. Ve Hamacı, C. Çerveb
	Natural cycles Awareness of our Ear	rth		Required readings Required readings		R. Ve Hamacı, C. Çerveb ocumentary "Home"
		ental problems in world		Required readings		R. Ve Hamacı, C. Çervet
		ental problems in Turkey		Required readings		R. Ve Hamacı, C. Çerveb
Midterm	Environmental aware	eness and environmental ethics		Required readings	Keleş,	R. Ve Hamacı, C. Çervet
Midlerini	Environmental health	n relationships, environmental security		Required readings	Keles	R. Ve Hamacı, C. Çerveb
)		ement, global climate changes		Required readings		R. Ve Hamacı, C. Çervet
L		dents (environmental pollution)		Not applicable		R. Ve Hamacı, C. Çervet
2		dents (environmental pollution) dents (environmental pollution)		Not applicable Not applicable		R. Ve Hamacı, C. Çervet R. Ve Hamacı, C. Çervet
, 1		dents (environmental pollution)		Not applicable		R. Ve Hamacı, C. Çervet
5 General evalua	ation of the class			Not applicable		R. Ve Hamacı, C. Çerveb
Course Learning Ou	tcomes					
o Learnii	ng Outcomes					
01 Gain the 02 Know th 03 Be awar	e necessity and purpose ne basic features of envi	e of environmental education for sustai	inable living.			
03 Be awai 04 Underst	re of events that contrib	bute to the development of environmer w and matter cycles in the land are rea	ntal education in the world			
Program Learning C						
	ng Outcome	ation technologies offectively in the ed	lucation process			
08 Use info 03 Use the 07 Having	oretical and practical kn	iowledge to develop basic language sk	ills effectively.			
19 Follows	the development and le	earning characteristics of the students	closely and organizes appropriate lea	ratic citizenship, universal and cultural v ning environments for these features.	alues.	
J4 ACT rest	considiy to scientific and	professional etnics. Be sensitive to sc na environments in which student is ar	centific and professional ethical values	s. de within primary education curriculum		
13 Designs 15 Have ar 10 Designs 05 Has scie	n active role of arranging learning environments	g artistic, cultural and social projects-a using mathematics teaching competer	activities for that living social commun ncies for developing mathematical cor	ity. Icepts and relationships.		
09 With ma	entific inquiry skills, prob athematics education st	g artistic, cultural and social projects-a using mathematics teaching competer blem solving, making informed decisior tudents gain knowledge and skills to h	ns, critical and creative thinking skills.	ld.		
11 Have kr 12 Take re	nowledge of basic science	ce concepts. Designs inquiry based lear	rning environments related to scientif	ic concepts. method to design solutions to problem	c	
OC Follows						
20 Provide 01 Adopts	s appropriate settings to Atatürk's Principles and	Revolutions and fulfills its duties and	responsibilities in accordance with de	evel to the universal. mocratic, national, spiritual, moral and (cultural values.	
01 Adopts 16 Follows 17 Apply ir 18 By belie 02 Use Tur	developments in the ag ndividualized teaching pr	jenda of the society and the world, inte rogram by considering individual differ	erpret, evaluate and associate them v ences in learning.	evel to the universal. mocratic, national, spiritual, moral and o ithin the field. nonsibilities		
18 By belie 02 Use Tur	eving the importance of s kish accurately and effe	school, society and environment; fulfill actively and be a model for students ar	Is individual, social and universal resp nd community.	onsibilities		
14 Uses m	easurement and evaluat	tion strategies that enhance meaningfu	ul and lasting learning in which studer	its are monitored and guided in the pro	cess.	

In-Term Studies	Quantity	Percentage
Mid-terms	1	%40
Quizzes	0	%0
Assignment	0	%0
Attendance	0	%0
Practice	0	%0
Project	0	%0
Final examination	1	%60
Total		%100

Activities	Quantity	Duration	Total Work Load		
Course Duration	14	2	28		
Hours for off-the-c.r.stud	14	3	42		
Assignments	10	3	30		
Presentation	0	0	0		
Mid-terms	0	10	0		
Practice	0	0	0		
Laboratory	0	0	0		
Project	0	0	0		
Final examination	0	20	0		
Total Work Load			100		
ECTS Credit of the Course			3		

Contribution of Learning Outcomes to Programme Outcomes bbb

	P01	P02	P03	P04	P05	P06	P07	P08	P09	P10	P11	P12	P13	P14	P15	P16	P17	P18	P19	P20	
All	3	4	3	4	5	4	3	3	1	1	5	5	2	1	4	3	1	3	1	1	
C01	1	1	2	4	5	4	2	2	1	1	4	5	2	1	3	2	1	3	1	1	
C02	2	2	2	4	5	4	2	2	1	1	4	5	2	1	4	3	1	3	1	1	
C03	1	2	2	4	5	4	2	2	1	1	4	5	2	1	4	3	1	3	1	1	
C04	2	2	2	4	5	4	2	2	1	1	4	5	2	1	4	3	1	3	1	1	

Kinkale