COMMUNITY SERVICE APPLICATIONS

1	Course Title:	COMMUNITY SERVICE APPLICATIONS
2	Course Code:	GKZ0002
3	Type of Course:	Compulsory
4	Level of Course:	First Cycle
5	Year of Study:	4
6	Semester:	8
7	ECTS Credits Allocated:	3.00
8	Theoretical (hour/week):	1.00
9	Practice (hour/week):	2.00
10	Laboratory (hour/week):	0
11	Prerequisites:	None
12	Language:	Turkish
13	Mode of Delivery:	Face to face
14	Course Coordinator:	Öğr. Gör. GÜLSÜM YEŞİLYURT
15	Course Lecturers:	
16	Contact information of the Course Coordinator:	Öğr.Gör.Gülsüm YEŞİLYURT Uludağ Üniversitesi Eğitim Fak. Güzel Sanatlar Eğitimi Böl. Resim-İş Eğitimi ABD +90 (224) 2942576
17	Website:	
18	Objective of the Course:	Give students to importance of serving community, learn existing legislation, identify social problems, prepare projects to solve problems, applications and improve analysis ability.
19	Contribution of the Course to Professional Development:	It enables teacher candidates to develop their ability to carry out activities and projects, which are the complementary elements of their profession.
20	Learning Outcomes:	

		1	Understand importance of community service applications
		2	Identify existing social issues
		3	Improve ability to research(Library, internet,living resources, instutions and orginizations etc)
		4	Prepare projects to solve social problems
		5	Manage, conclude and evaluate projects
		6	Follow activities like panel discussions,conversations, symposiums
		7	Cooperation with institutes and orginizations
		8	Prepare report for Project results
		9	Realize social responsibilities
		10	

21	Course Content:	
	Course Content:	
Week	Theoretical	Practice

1	Explanation of purpose and targets of the course And importance of community service applications	Continue to applications of Project I
2	Xplanation of existing legislation Descriptions of the task Project, determine deadline	Continue to applications of Project I
3	Descriptions of the non-govermental orginizations Examine teams research results for Project I	Continue to applications of Project I
4	Approval of the issues and start applications for Project I	Continue to applications of Project I
5	Continue to applications of Project I	Continue to applications of Project I
6	Continue to applications of Project I	Continue to applications of Project I
7	Continue to applications of Project I	Continue to applications of Project I
8	Evaluation of the projects	Continue to applications of Project I
9	Choose ıssues and teams of Projects	Continue to applications of Project II
10	Examine research for projects	Continue to applications of Project II
11	Start applications for projects	Continue to applications of Project II
12	Continue to applications of the projects	Continue to applications of Project II
13	Continue to applications of the projects	Continue to applications of Project II
14	Evaluations of the projects Evaluation of the course	Continue to applications of Project II

Activites	Number	Duration (hour)	Total Work Load (hour)
22 Theoretical / Textbooks, References and/or Other Materials	Aksoy, Bülent/ Çetin, Turhan/ Sönmez, Ömer Faruk, 14	1.00	14.00
Practicals/Labs	14	2.00	28.00
23 Self study and preperation / Assessment	0	0.00	0.00
Homeworks	0	0.00	0.00
Projects	R	2	10.00	20.00
Field Studies	0	0.00	0.00
Midterm exams	0	0.00	1	10.00	10.00
Others	4	2.00	8.00
Final Exam / Final Exams	1	60.00	1	10.00	10.00
Total Work Load			100.00
Contribution of Term (Year) Learning Activities to Success Grade / Total work load/ 30 hr	40.00		3.00
ECTS Credit of the Course			3.00
Contribution of Final Exam to Success Grade	60.00		
Total	100.00		
Measurement and Evaluation Techniques Used in the Course	Open ended exam		

24	**ECTS / WORK LOAD TABLE**

25	**CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS**

	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ10	PQ11	PQ12	PQ13	PQ14	PQ15	PQ16
ÖK1	1	1	1	1	1	3	1	1	1	1	1	1	1	1	1	1
ÖK2	5	3	1	1	1	1	1	1	1	1	1	1	1	1	1	1

ÖK3	1	3	1	1	1	1	1	1	1	1	1	1	1	1	1
ÖK4	3	1	1	1	1	5	1	1	1	1	1	1	1	1	1
ÖK5	1	1	1	1	1	5	1	1	1	1	1	1	1	1	1
ÖK6	1	1	5	1	1	1	1	1	1	1	1	1	1	1	1
ÖK7	1	1	1	1	1	4	1	1	1	1	5	1	1	1	1
ÖK8	1	3	1	1	1	1	1	1	1	1	1	1	1	1	1
ÖK9	1	1	1	1	1	5	1	1	1	1	1	1	1	1	1

LO: Learning Objectives   PQ: Program Qualifications

Contribution Level:	1 very low	2 low	3 Medium	4 High	5 Very High