RESERARCH PROJECT										
1	Course Title:	RESER	ARCH PROJECT							
2	Course Code:	AEB4007								
3	Type of Course:	Compulsory								
4	Level of Course:	First Cycle								
5	Year of Study:	4								
6	Semester:	7								
7	ECTS Credits Allocated:	6.00								
8	Theoretical (hour/week):	4.00								
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:	Prof. Dr. RAMİZ ARABACI								
15	Course Lecturers:	Cemali Çankaya, Şenay Şahin, Faruk Korkmaz, Mehmet Doğan								
16	Contact information of the Course Coordinator:	ramizar@uludag.edu.tr tlf: 02242940685 Uludağ Üniversitesi, Spor Bilimleri Fakültesi, Nilüfer / BURSA								
17	Website:									
18	Objective of the Course:	Prepare students to scientific studies and provide them opportunity to gain experience about scientific research.								
19	Contribution of the Course to Professional Development:									
20	Learning Outcomes:									
		1	To gain skills to solve problems							
		2	Hypothesis, theory, scientific law, case observation, induction, deduction of basic scientific concepts, such as to become the dominant							
		3	Physical Education and Sports and other areas in the research project to create fiction							
		4	While scientific research library, internet, laboratories, visual and written sources to benefit the most efficient manner.							
		5	Ability to provide data gathering and interpretation of scientific research							
		6	To ability evaluate the studies reporting feature of the research project							
		7	To ability provide the research project to apply							
		8	Analytical thinking skills to provide							
		9	Research in the process of development to provide ethical rules							
		10								
21	Course Content:									

	Course Content:										
Week	Theoretical		Practice								
1	General information and main source to the course	s related	,								
2	Planning and identify issues related t research project	o the	Subject and title determination								
3	Using the literature		Scanning the literature								
4	Choosing methods in research project	cts	W	rithing the method and	d procedures						
5	Research and project studies. Superthe studies	vision of	The data collection								
6	Research and project studies. Superthe studies	vision of	The data collection								
7	Ethical issues in research		Tł	ne data collection							
8	Statistical methods		Ar	nalysis of data							
9	Pre-report on the studies of research project and pre-evaluation.	and	Ar	nalysis of data							
10	Evaluation of the data and expressed tables, figures, and graphical form	l in	M	ade tables, graphics a	nd shapes						
11	How to write a discussion and concluthe research project	sion of	W	riting of the discussior	and conclusion						
12	Write references		W	riting of the discussion	n and conclusion						
13	Reporting of the research project.		W	riting the project repor	t						
Activit	Espaination of the research project and	d		Number	Duration (hour)	Total Work Load (hour)					
Theore	ilvateriais:		N V	aradeniz, Ş. ve Demire İntemleri.Ankara: Pege	L F (2009). Billims m Yavınları	28.00					
Practic	als/Labs			14	2.00	28.00					
Self stu	dy and preperation		3	Karasar, N. (2008). B	<del>lin se</del> l arastırma vö						
Homev	vorks			0	0.00	0.00					
Project	\$		(1	10. Baskı). Ankara: Nobel Vayın Dağıtım. 48.00							
Field S	tudies			3	5.00	15.00					
Midterr	n exams		6.	Uludağ Üniversitesi E	giting Bilimleri Ensti	űs⁰PTez Yazım					
Others				0	0.00	0.00					
Final E	kams			1	1.00	1.00					
Total V	Vork Load					150.00					
TERM/M	JAROUNG SOCITIVITIES	NUMBE	W	EIGHT		4.97					
ECTS	Credit of the Course			,,,,,		6.00					
Quiz		0	0.00								
Home	work-project	0	0.00								
Final E	xam	60.00									
Total		2	100.00								
	oution of Term (Year) Learning Activitiess Grade	es to	40.00								
Contrib	oution of Final Exam to Success Grade	)	60.00								
Total			100.00								
Measu Course	rement and Evaluation Techniques Us	sed in the									
24	ECTS / WORK LOAD TABLE										

25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16
ÖK1	3	0	0	0	0	3	0	0	0	4	0	0	3	0	0	0
ÖK2	4	4	0	0	4	0	0	0	0	0	0	0	4	0	0	0
ÖK3	4	0	4	0	4	0	0	0	0	3	4	0	0	0	0	0
ÖK4	3	0	0	4	0	4	0	4	0	0	0	0	0	0	0	0
ÖK5	3	0	4	0	0	0	5	0	5	0	0	0	0	0	0	0
ÖK6	0	0	0	0	4	4	0	0	0	4	0	0	4	0	0	0
ÖK7	4	0	0	0	0	0	0	0	0	0	0	4	0	4	0	4
ÖK8	0	4	0	4	0	0	3	0	0	0	0	0	4	0	0	0
ÖK9	5	0	0	0	0	0	4	4	0	0	0	0	0	0	4	4
			LO: L	earr	ning (	Objec	tive	s P	Q: P	rogra	ım Qu	alifica	tions	<u>.                                    </u>		
Contrib ution Level:	1 \	1 very low 2 low				3 Medium			4 High			5 Very High				