	ACEDEMIC RESEAR	CH AI	ND REPORTING TECHNIQUES								
1	Course Title:	ACEDE	MIC RESEARCH AND REPORTING TECHNIQUES								
2	Course Code:	CEV306	5								
3	Type of Course:	Optional									
4	Level of Course:	First Cycle									
5	Year of Study:	3									
6	Semester:	5									
7	ECTS Credits Allocated:	3.00									
8	Theoretical (hour/week):	2.00									
9	Practice (hour/week):	0.00									
10	Laboratory (hour/week):	0									
11	Prerequisites:	-									
12	Language:	Turkish									
13	Mode of Delivery:	Face to face									
14	Course Coordinator:	Doç. Dr. Gizem EKER									
15	Course Lecturers:	-									
16	Contact information of the Course Coordinator:	geker@uludag.edu.tr Tel:0-224-2942116 Uludağ Üniversitesi, Mühendislik Fak, Çevre Müh. Böl.									
17	Website:										
18	Objective of the Course:	The purpose of the course is to explain literature survey, data collection and reporting techniques for doing research on a specific subject. It is aimed to teach methods and types of scientific research and to improve skills in literature survey. It is also aimed to teach the students to put scientific results into report form and to provide the ability to design and report the undergraduate projects, reports within the framework of academic writing rules.									
19	Contribution of the Course to Professional Development:										
20	Learning Outcomes:										
		1	After the completion of the course, the student has knowledge of importance of research, concept and purposes of scientific research.								
		2	can read/investigate scientific research reports in an effective manner.								
		<b>3</b> understands the methods of literature review and accessing to information.									
		4	can use data collection tools properly and gain awareness about scientific publications reading methods.								
	5 can prepare the research reports, home according to essential scientific writing										
	6 7										
	8										
	9										
		10									
21	Course Content:										
		Co	ourse Content:								

Week	Theor	eti	ical						F	Practice									
1				f scien cience		id knov	vledg	e, the											
2	Scient	ific	meth	nod an	d rese	earch re	elatio	ns											
3	Planni	ng	of res	search	1														
4	Resea	rcl	n proc	cess															
5				of res of hyp		object is	ives a	and											
6	Resea	rcl	n metl	hods															
7	Metho	ds	of lite	erature	revie	W													
8	The in doing				to be	consid	dered	when											
9	Scient	ific	: publi	ication	s read	ding teo	chniq	ues											
10	Midter	m	Exam	ì															
11	Prepa	rat	ion of	a rese	earch	report	(Intro	ductior	ר)										
12	Prepa and m			a rese	earch	report	(Mate	erials											
13	Prepa discus			a rese	earch	report	(Resi	ults and	k										
14	Issues	s to	be co	onside	red to	prepa	re the	e repor	t										
22	Textb		s Re	ferenc	es an	d/or O	ther		1	Lectur	e note	s compi	led fror	n inter	net reso		nd		
22										1. Lecture notes compiled from internet resources and articles.									
Activites										Numt	ber		Dura	ation (	(hour)	Total Work Load (hour)			
Theore	Theoretical									Bilims	el mak	ale yazı	m <sub>2</sub> tekn	չէթերiği sunumu, Pr <u>s</u> t. թ. Sabit tekin Üniversitesi Orman Fakülte					
Practicals/Labs										ERSAHIN, Cankiri Kara 0				Jniver	<u>rman Fa</u> 0.00	kültesi			
	Self study and preperation										Gazi Kitabevi , 2004.					24.00			
	Homeworks									1				2.00 16.00					
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Others								<u> </u>		1 5.00					5.00				
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Total W													10.00			90.00			
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ECTS (				• • •		<u></u>				<u> </u>						3.00			
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Total										100.00									
Measu		an	d Eva	aluatio	n Tec	hnique	s Use	ed in th	е										
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25				CON	TRIE	BUTIC	ON O			NING ALIFIC		COME: NS	STO	PRO	GRAM	ME			
	P	21	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ	8 PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16		
ÖK1	0		0	0	4	0	0	0	0	0	0	0	0	<b>3</b> 0	0	0	0		
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ÖK2	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	
ÖK3	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	
ÖK4	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	
ÖK5	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	
LO: Learning Objectives PQ: Program Qualifications																	
Contrib ution Level:	n j				2 low		3	3 Medium			4 High			5 Very High			