ECONOMICS OF FOREST MANAGEMENT											
1	Course Title:	ECONO	MICS OF FOREST MANAGEMENT								
2	Course Code:	ORMS1 ⁻	16								
3	Type of Course:	Optional									
4	Level of Course:	Short Cycle									
5	Year of Study:	1									
6	Semester:	2									
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:	Repatuation is necessary for understand this lesson. In that science, students must be carefull listen the Instructure. In addition informations, studenst ough to listen economy news.									
12	Language:	Turkish									
13	Mode of Delivery:	Face to face									
14	Course Coordinator:	-	. ÖMER GÜNTAN								
15	Course Lecturers:	Uzman İlkay Özaslan									
16	Contact information of the Course Coordinator:	cangny@uludag.edu.tr									
17	Website:	www.ekonomi.gov.tr									
18	Objective of the Course:	Aim of this lesson is to tell economics and economy sciences which is frequently necessary for the students everytime in their life. Expect that the students will provide with other informations for empowerment their informations. Students will make comments related with their own lands economic stuations and other provinence economic situations which have learned informations by theirselves.									
19	Contribution of the Course to Professional Development:										
20	Learning Outcomes:										
		1	When he heard economy, he synthesis all informations which he learned before and then if someone ask a question about economics, he will understand the question and then will confirm the person who talks about economics.								
		2	He will talk about international economic situations.								
		3	He will have knowledge about the other foreign countries investment potential.								
		4	He will learn the basic concepts of economics, and he will know where there is.								
		5	He will easily solve his own economic problems.								
		6	He will account the real price of money.								
		7	He will get knowledge about economic being.								
		8	He will know famous economists and then know their economic movements in time.								
		9	He will open own business.								
-	Course Content	10	He will know all of information about economic base level.								
21	Course Content:	<u> </u>	Nurse Contenti								
	Course Content:										

Week	Theo	Theoretical							Pr	Practice										
1	Gene	General Economic Information																		
2	Gene	General Economic Information																		
3	Econ	Economic Concepts																		
4	Econ	Economic Concepts																		
5	Inforr Scho		ons al	bout E	conor	nical T	hinkin	g												
6	Inforr Scho	natio ols	ons al	bout E	conor	nical T	hinkin	g												
7	Macr	o Ec	conom	nics																
8	Micro	b Eco	onom	ics																
9	Curve	e Dra	awing	I																
10	Supp	ly ar	nd De	mand																
11	Price	and	l Qua	ntity																
12	Mark	et Ty	ypes																	
13	Macr	o Ec	conom	nic Situ	uation	S														
14	Micro	Eco	onom	ic Situ	ations	6														
22	Textbooks, References and/or Other Materials:								Ins	Inst.Can GÜNAY Economy Book										
23	Asse	sme	nt																	
TERM LEARNING ACTIVITIES NUMBE								IGHT Numb	er		Dura	ition (Total Work Load (hour)						
Home	tisal-r	oroie	ct				0		0.0	14			2.00	2.00 28.00						
Practica)			0.00			0.00				
Şelf atu	idy an	d pr	epera	ition			2		10	b 1 00			3.00			42.00				
Homew)			0.00			0.00				
PHGees	ss Gra	de								0				0.00			0.00			
Field S	tudies	;							()			0.00	0.00			0.00			
Nietern	n exar	ms							10	100.00				10.00			10.00			
Others									. (0					0.00					
Einaise	MSExams									1			10.00)	10.00					
Total W	al Work Load														90.00					
Total w	otal work load/ 30 hr													3.00						
ECTS (S Credit of the Course									3.00										
25				CON	TRIE	BUTIO	N OI				OUTC ATIO		S TO I	PROG	GRAM	ME				
	P	'Q1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16			
ÖK1	5		5	5	5	5	5	5	5	5	5	5	5	5	5	5	5			
ÖK2	5	,	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5			
ÖK3	5	;	5	5	5	5	5	4	5	5	5	4	5	5	4	5	5			
ÖK4	5		5	4	4	5	4	5	5	5	5	5	5	4	5	5	5			

ÖK5	5	4	4	4	4	3	5	5	4	5	5	5	5	4	5	5
ÖK6	5	4	5	5	4	5	5	4	5	5	4	5	5	5	5	5
ÖK7	5	4	5	4	5	4	4	5	5	5	4	5	5	4	5	5
ÖK8	5	4	5	4	5	5	5	5	5	5	5	5	5	5	5	5
ÖK9	5	5	5	5	4	5	5	5	5	5	5	5	5	5	5	5
ÖK10	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5
LO: Learning Objectives PQ: Program Qualifications																
Contrib 1 very low ution Level:			2 low			3 Medium			4 High			5 Very High				