INVESMENT PROJECT ANALYSIS									
1	Course Title:	INVESM	ENT PROJECT ANALYSIS						
2	Course Code:	IIS3314							
3	Type of Course:	Optional							
4	Level of Course:	First Cycle							
5	Year of Study:	3							
6	Semester:	6							
7	ECTS Credits Allocated:	4.00							
8	Theoretical (hour/week):	3.00							
9	Practice (hour/week):	0.00							
10	Laboratory (hour/week):	0							
11	Prerequisites:	None							
12	Language:	Turkish							
13	Mode of Delivery:	Face to face							
14	Course Coordinator:	Dr. Ögr. Üyesi ŞÜKRÜ DOKUR							
15	Course Lecturers:								
16	Contact information of the Course Coordinator:	sukrudokur@uludag.edu.tr Tel: 0224 29 41046							
17	Website:								
18	Objective of the Course:	The main objective of the course is to evaluate investment projects by using qualitative and quantitative methods and to analyze the technical, economic and social factors related to the investment projects.							
19	Contribution of the Course to Professional Development:	To gain the ability to apply numerical techniques and scientific analysis methods used in the process of preparing and evaluating investment projects.							
20	Learning Outcomes:	<u> </u>							
		1	To be able to knows the basic concepts related to investment projects.						
		2	To be able to sort the stages of preparation of investment projects.						
		3	To be able to use investment project evaluation methods by comparing.						
		4	To be able to make a decision according to result of investment project valuation methods.						
		5							
		6							
		7							
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		9							
		10							
21	Course Content:								
		Со	ourse Content:						
	Theoretical		Practice						
1	Basic Concepts and Classification of Investment Projects								
2	Feasibility Study Preparation: Econo Study	mical							

	Feasibility Study Preparation: Technical and Financial Study																
	Time Value of Money																
	Basic Inputs Related to Investment Projects Valuation																
		Project Valuation Methods Under Certainity: Net Present Value Method															
7	Project Valuation Methods Under Certainity: Internal Rate of Return Method																
8	Repitition																
9	Uncertainity, Risk and Risk Calculation																
	Methods of Risk Identification in Investment Projects																
	Project Valuation Methods Under Uncertainity						У										
12	Project	Valuat	ion Me	thods	Under	r Unce	ertainit	У									
	Using Real Option Approach to Project Valuation																
14	Project Valuation in Inflationary Environment																
	Textboo Materia		eferenc	es an	d/or O	ther		In	vestme	nt Proj	ject Ana	alysis, A	dem A	NBAR-	Deger /	ALPER	
23	Assesn	ent						•									
TERM L	EARNIN	G ACT	IVITIES	•		N R	UMBE	W	EIGHT								
Activites							Number				Duration (hour)			Load (hour)			
Theoret Final Ex	Theoretical 1						60	60 ^{1.4} 0			3.00	3.00			42.00		
Practica	racticals/Labs							0			0.00	0.00			0.00		
Self stu	Self study and preperation Contribution of Term (Year) Learning Activities to							40.00			2.00				28.00		
Homew	omeworks							_				0.00				0.00	
								6	60,000			0.00				0.00	
Field St									0 0.00					0.00			
Midterm Measur Others	term exams asurement and Evaluation Techniques Used in the ers							еO	Online multiple-choice/ o			0.00 0.00				20.00 written exam 0.00	
Fi 24 E	E EGS / WORK LOAD TABLE							1			30.00	30.00			30.00		
Total W	il Work Load											140.00					
Total wo	work load/ 30 hr													4.00			
ECTS C	S Credit of the Course													4.00			
25	25 CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS																
	PQ	1 PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1	PQ11	PQ12	PQ1	PQ14	PQ15	PQ16	
ÖK1	5	1	2	1	2	2	1	1	2	2	2	0	0	0	0	0	
ÖK2	5	0	2	2	2	2	4	2	1	1	1	0	0	0	0	0	
ÖK3	5	3	1	1	1	2	2	2	2	0	0	0	0	0	0	0	
ÖK4	0	5	0	0	2	0	3	0	0	3	2	0	0	0	0	0	
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			LU: L	.earr	ning C	opled	tives	S	ru: P	rogra	ım Qu	antica	tions	•			

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