	CREI		ANSACTIONS						
1	Course Title:	CREDIT TRANSACTIONS							
2	Course Code:	BSGS006							
3	Type of Course:	Optional							
4	Level of Course:	Short Cycle							
5	Year of Study:	2							
6	Semester:	3							
7	ECTS Credits Allocated:	3.00							
8	Theoretical (hour/week):	1.00							
9	Practice (hour/week):	2.00							
10	Laboratory (hour/week):	0	0						
11	Prerequisites:	No							
12	Language:	Turkish							
13	Mode of Delivery:	Face to face							
14	Course Coordinator:	Öğr.Gör. HASAN KARAHAN							
15	Course Lecturers:	Öğr.Gör.Hatice BİÇEN YILMAZ Öğr.Gör.Halil GÜLMEZ Öğr.Gör.Anıl DEMİREL							
16	Contact information of the Course Coordinator:	hgulmez@uludag.tr- GSM: 0538 645 44 35 Tel:+90. 224. 261 55 40-41 (60529) Faks:+90 224 261 55 43 Uludağ Üniversitesi Sosyal Bilimler M.Y.O. Ali Osman Sönmez Kampüsü Yeni Yalova yolu 9.km Osmangazi- BURSA							
17	Website:								
18	Objective of the Course:	To create a general understanding about credit practices in the Turkish banking system, The concept of credit, credit management, interest, resources, and loan pricing topics will be studied.							
19	Contribution of the Course to Professional Development:								
20	Learning Outcomes:								
			Able to evaluate the latest situation and developments in the sector of the banking system.						
		2	Able to explain the basic concepts of credit.						
			Able to analyze how is the construct and the costs of deposit-loan relationship.						
		4	Able to evaluate conditions of loan type sand credituse.						
			Able to evaluate how the regulations on banks for loans was formed.						
			Able to evaluate problem loans and solutions.						
			Able to evaluate the importance of loans for banks.						
		_	Able to evaluate credit management processes of banks.						
		9							
		10							
21	Course Content:								
		Cοι	urse Content:						
Week	Theoretical		Practice						

1	The Turkish banking system and the quantities and the explanation of the balance sheet.		Studying example action.							
2	The definition of credit and the definit the importance loans for banking.	tion of	Studying example action.							
3	Formation of the loan, the loan eleme credit statements.	ents,	Studying example action.							
4	The concept of interest and simple in compound interest. Basic interest rat calculations, the current interest rate branches.	е	Studying example action.							
5	Types of Credit, cash and non-cash I loans by source, by the terms of loan		Studying example action.							
6	The principles and conditions of indiv credit-using and the calculation of pa plan.		Studying example action.							
7	Letters of guarantee, guarantees, lett credit, acceptance-bill.	ters of	Studying example action.							
8	Course review and mid-termexam.		Course revie	ew and mid-	termexam.					
9	Types of guarantees in loan sand cre sources.	Studying example action.								
10	Credital location and use principles, t process of crediting, banking application	Studying exa	ample actior	۱.						
11	Periodof Crediting, financial analysis information studies, the purposes of o analysis.	and	Studying example action.							
Activi	tes		Number		Duration (hour)	Total Work Load (hour)				
Theore	ledeivables.		14		1.00	14.00				
	als/Labs		14		2.00	28.00				
Self stu	udy and preperation	с.	14		1.00 14.00					
Homew			2		5.00 10.00					
Project	ts		21 Prof.Dr.Niyazi BERK, Market-OrientedCredit							
Field S	Studies		0		0.00 0.00					
Midteri	n exams Assesment		1		10.00	10.00				
Others			0		0.00	0.00				
Final E	xams	R	1		14.00 14.00					
Total V	Vork Load					100.00				
Powiazi w	vork load/ 30 hr	0.00			3.00					
ECTS	Credit of the Course					3.00				
Final E	xam	60.00								
Total		100.00								
Contrib Succes	oution of Term (Year) Learning Activitie ss Grade	es to	40.00							
Contrik	oution of Final Exam to Success Grade	9	60.00							
Total			100.00							
Measu Course	rement and Evaluation Techniques Us e	sed in the								
24	ECTS / WORK LOAD TABLE									
L	L									

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	5	5	5	3	4	5	2	5	0	5	5	5	0	0	0	0
ÖK2	5	0	0	0	0	0	0	0	0	4	0	4	0	0	0	0
ÖK3	5	0	0	4	5	5	0	5	5	0	5	3	0	0	0	0
ÖK4	0	0	0	0	5	5	0	3	4	0	5	5	0	0	0	0
ÖK5	5	0	5	2	5	3	0	0	0	0	5	5	0	0	0	0
ÖK6	0	0	5	0	5	5	0	0	0	0	0	0	0	0	0	0
ÖK7	0	0	0	0	5	5	0	0	3	0	5	3	0	0	0	0
ÖK8	0	5	0	2	0	5	0	0	4	3	4	4	0	0	0	0
		l	LO: L	.earr	ning C	Dbjec	tive	s P	Q: P	rogra	ım Qu	alifica	tions	5		
Contrib ution Level:	ution				3 Medium			4 High			5 Very High					