	FINANC	IAL A	DMINISTRATION								
1	Course Title:	FINANC	FINANCIAL ADMINISTRATION								
2	Course Code:	OSPS05	50								
3	Type of Course:	Optional									
4	Level of Course:	Short Cy	vcle								
5	Year of Study:	1									
6	Semester:	2									
7	ECTS Credits Allocated:	3.00									
8	Theoretical (hour/week):	1.00									
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:	Öğr. Göı	. Dr. GÖKHAN BERK ÖZBEK								
15	Course Lecturers:	Meslek \ elemanla	rüksekokulları Yönetim Kurullarının görevlendirdiği öğretim arı.								
16	Contact information of the Course Coordinator:	Course Öğr. Gör. Dr. Gökhan Berk ÖZBEK gbozbek@uludag.edu.tr									
17	Website:										
18	Objective of the Course:	To emphasize the importance of financial management in businesses, provide the fundamental elements and prepare students to make financial decisions and apply modern practices in businesses									
19	Contribution of the Course to Professional Development:	To have knowledge about Financial Management in Businesses.									
20	Learning Outcomes:										
		1	To gain knowledge about financial markets and institutions								
		2	To understand financial instruments and grasp their characteristics								
		3	To learn about the time value of money and perform related calculations								
		4	To calculate the cost of capital and understand the financing techniques for investment projects								
		5	To perform valuation calculations of financial assets								
		6	To acquire knowledge about derivative markets and portfolio theory								
		7									
		8									
		9									
		10									
21	Course Content:										
	Course Content:										
	Theoretical		Practice								
1	Functions and objectives of financial management		The application of the subject that is theoretically explained								
2	Money markets and money market instruments		The application of the subject that is theoretically explained								

3		nstruments									The application of the subject that is theoretically explained										
4	Bors	Borsa Istanbul and stock indices									The application of the subject that is theoretically explained										
5		ket in		rates	and t	he terr	n strud	cture		The application of the subject that is theoretically explained											
6	Time	e valı	ue of r	noney	,					The application of the subject that is theoretically explained											
7	Fina	ncial	analy	sis me	ethod	S				The application of the subject that is theoretically explained											
8	Fina	incial	analy	sis of	inves	tment _l	orojec	ts		The application of the subject that is theoretically explained											
9	Divid										The application of the subject that is theoretically explained										
10	Alte	ternative financing methods: factoring									The application of the subject that is theoretically explained										
11	Altei	Alternative financing methods: forfaiting								The application of the subject that is theoretically explained											
12	Alternative financing methods: leasing									The application of the subject that is theoretically explained											
13						eir appl	ication	ns		The application of the subject that is theoretically explained											
14	Mod	lern p	ortfol	io thed	ory					The application of the subject that is theoretically explained											
Activit	Activites							Number Duration (hour) Tot						Total W Load (h							
Theore	tical								F	ancia	Mana	gement	, Prob I	Or. Nur	han Ay	44.0Brot	Dr.				
Practic	als/La	abs								enmet 14	Basar_	Prof_D	2.00	Cosk		ev Public 28.00	cation				
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Others										0			0.00	0.00			0.00				
Final E	xams	3					1		60	100			24.00	24.00			24.00				
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Total									10	100.00											
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24	EC	TS/	WOI	RK L	OAD	TAB	LE														
25			(CON	TRIE	UTIO	N OI			_	OUTC	_	S TO	PROC	SRAMI	ME					
		PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1	PQ11	PQ12	PQ1	PQ14	PQ15	PQ16				
ÖK1		0	0	5	0	4	0	0	0	0	0	0	0	0	0	0	0				

Contrib 1 very low ution Level:			2 low			3 Medium			4 High			5 Very High				
LO: Learning Objectives PQ: Program Qualifications																
ÖK6	0	0	5	0	4	0	0	0	0	0	0	0	0	0	0	0
ÖK5	0	0	3	0	5	0	0	0	0	0	0	0	0	0	0	0
ÖK4	0	0	3	0	5	0	0	0	0	0	0	0	0	0	0	0
ÖK3	0	0	3	0	5	0	0	0	0	0	0	0	0	0	0	0
ÖK2	0	0	5	0	4	0	0	0	0	0	0	0	0	0	0	0