	TA	X APF	PLICATIONS							
1	Course Title:	TAX AP	PLICATIONS							
2	Course Code:	MAL440	4							
3	Type of Course:	Optional	1							
4	Level of Course:	First Cyc	cle							
5	Year of Study:	4								
6	Semester:	8								
7	ECTS Credits Allocated:	5.00								
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:	Prof. Dr.	Mehmet Yüce							
15	Course Lecturers:	Prof.Dr. Mehmet YÜCE								
16	Contact information of the Course Coordinator:	Uludağ Üniversitesi İİBF Maliye Bölümü mpyuce@yahoo.com 0224 294 10 12								
17	Website:									
18	Objective of the Course:	To analyze of issue and problem which frequently encountered in tax justice and Turkish Tax System; gain the ability to solve them in accordance with tax law								
19	Contribution of the Course to Professional Development:									
20	Learning Outcomes:									
		1	To be able to analyze of practice and issues about taxation process							
		2	To be able to assess of process and practice which taxpayers encountered during the taxation							
		3	To be able to propose of solution to problems about tax penalties, tax justice and forced tax payment							
		4	To be able to prepare of annual tax return about income and corporate tax and adapt to precedent							
		5	To be able to review of featured situation about Value Added Tax and Special Consumption Tax							
		6	To be able to make a suggestion about status of variety taxes for person and companies							
		7								
		8								
		9								
		10								
21	Course Content:									
		Co	ourse Content:							
Week	Theoretical		Practice							
1	Explanation, regulation and case law phases the process of taxation ( imp rescript, assessment and collection)									

2	Explanation, regulation and case I tax law pre-process (survey, tax ir									
3	and search)  The period-end closing procedure Explanation applications and case relating to the application of valua amortization	law at								
4	Process of tax law, calculation of cinterest and default increment	default								
5	Explanation, regulation and case I calculation and to fine of tax pena									
6	Explanation, regulation and case I dispute resolution of tax	aw about								
7	Explanation, regulation and case I methods of forced collection of tax (MIDTERM EXAM)									
8	Explanation, regulation and case I detection of income based on ann Income Tax	law about ual return of	-							
9	Explanation and practice of annua about tax calculation	al tax return	Γ							
10	Explanation and regulation about income based on annual return of Tax									
11	Specialty issues about the Value A Practice of export exception in VA process in VAT									
Activi	tes			Number	Duration (hour)	Total Work Load (hour)				
Theore	specialty issues of Private Consur and others tax	nption Tax	П	14	3.00	42.00				
Practic	cals/Labs			0	0.00	0.00				
Self st	LEOTERATION OF TAXES		П	14	3.00	42.00				
Home	works			0	0.00	0.00				
Projec	t Materials:		Α	ıkara: Yaklaşım Yayın	<b>@</b> r <u>0</u> 02006	0.00				
Field S	Studies		12	Vuouf Karakaa Vargi	0.00	0.00				
Midter	m exams		3.	Şükrü Kızılot, Vergi U	<b>ջլջյ</b> mazlıkları İle İlg	iḇ <b>ტeo</b> ıştay				
Others			IK.	<u>prarları və Muktəzələr</u> 1	Ankara: Vaklasım i 20.00	<u> 20.00</u> 20.00				
Final E	kams		5.	ßKD, Gelir ve Kurum	ago∖∕grgisi Rehberi,					
Total V	Vork Load		_			174.00				
Total.v	VOIL 1020/30 TUVITIES	I				5.13				
	Credit of the Course	NUMBE	IW	EIGHT		5.00				
1	m Exam	1	40	0.00		[0.00				
Quiz			0.00							
Quiz 0 Home work-project 0				0.00						
Final E		1	_	60.00						
Total		2		100.00						
Contrib	bution of Term (Year) Learning Actions Grade		_	40.00						
Contrib	oution of Final Exam to Success Gr	ade	60	60.00						
Total			10	100.00						
Measu	rement and Evaluation Techniques	Used in the	:							
24	ECTS / WORK LOAD TABL	.E								

25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS																
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1	PQ14	PQ15	PQ16	
ÖK1	3	3	2	2	4	5	2	5	2	3	0	0	0	0	0	0	
ÖK2	4	2	2	2	5	5	3	4	2	0	0	0	0	0	0	0	
ÖK3	4	2	2	2	5	5	2	5	3	2	0	0	0	0	0	0	
ÖK4	3	3	2	2	5	5	3	5	2	3	0	0	0	0	0	0	
ÖK5	3	3	2	2	4	5	2	4	3	2	0	0	0	0	0	0	
ÖK6	3	2	2	2	5	5	2	5	2	2	0	0	0	0	0	0	
			LO: L	_earr	ning C	Dbjed	tive	s P	Q: P	rogra	ım Qu	alifica	tions	<u> </u>			
Contrib ution Level:	n			2	2 low			3 Medium			4 High			5 Very High			