	BU	SINES	S TAXATION						
1	Course Title:	BUSINESS TAXATION							
2	Course Code:	MLY5107							
3	Type of Course:	Optional							
4	Level of Course:	Second Cycle							
5	Year of Study:	1							
6	Semester:	1							
7	ECTS Credits Allocated:	3.00							
8	Theoretical (hour/week):	2.00							
9	Practice (hour/week):	0.00							
10	Laboratory (hour/week):	0	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 gain knowledge and skills about analysis of the overall structure of the Turkish tax system, to equip with ability to interpretation of the revenue, expenditure and wealth taxes, give them the power of reasoning for the analysis of the various taxes Contribution of the Course to Example 1								
	Professional Development:								
20	Learning Outcomes:								
		1	To be able to analyze the structure, properties and functioning of the income tax						
		2	To be able to comparatively evaluate of specific issues contained in the income tax						
		3	To be able to analyze the structure, properties and specific issues of the corporate tax						
		4	To be able to interpret the structure, properties and specific issues of the VAT						
		5	To be able to evaluate the properties and specific issues of the excise duty						
		6	To be able to interpret the structure, properties and specific issues of the other expense tax						
		7	To be able to evaluate the properties and specific issues of the wealth tax						
		8							
		9							
		10							
21	Course Content:								
10/		Co	ourse Content:						
Week	Theoretical Practice								

1	The analysis of Turkish income tax' structure	s general								
2	The structure, features and functior income tax and analysis of Turkish tax									
3	The special topics in income tax; R and development expenditures, adv grants and aids									
4	Special topics in income tax: exami tax security instutition	nation of								
5	The structure, features and functior corporate tax and analysis of Turkis corporation tax									
6	Special topics in corporate tax: type liability and taxation of limited taxpa corporations									
7	The structure features and function and analysis of Turkey practice	ing of VAT								
8	The structure features and function Private Consumption Tax and analy Turkish practice									
9	Special topics in Value Added Tax a Private Consumption Tax: Exceptio export, application of postponemen cancellation	n of								
10	The structure features, functioning a analysis of Estate Tax	and								
Activit	es			Number	Duration (hour)	Total Work Load (hour)				
Theore	analysis of Bank and Insurance Tax	(Π	14	2 00	28 00				
	The structure features functioning	and		0	0.00	0.00				
Se lf astu	dynerstracemerationures, functioning	and	Π	14	2.00	28.00				
Homew			-	0	0.00	0.00				
Project	Textbooks, References and/or Othe	er	11	Doğan Şenyüz-Mehm	eစြလူဖိုင်e-Adnan Ge	dek@Türk Vera				
Field St				0	0.00	0.00				
Midtern	n exams		ĪĠ	azi Kitabevi, 2011	0.00	0.00				
Others				0	0.00	0.00				
Final E	kams		4	110V – TOBB, Türk V	af 5 i®istemi: Sorun	a45. Q∂ züm				
Total W	lork Load					91.00				
Total w	ork load/ 30 hr		ht	tp://www.gib.gov.tr/ind	ex.php?id=469	3.03				
ECTS (Credit of the Course			···· ··· · · · · · · · · · ·		3.00				
			7. Nihat Edizdoğan – Ali Çelikkaya, Vergilerin Ekonomik Analizi, Bursa: Dora Yayınları, 2010.							
23	Assesment									
TERM L	EARNING ACTIVITIES	NUMBE R	w	WEIGHT						
Midterm Exam 0				0.00						
Quiz 0				0.00						
	work-project	0.00								
	None project		100.00							
		1	10	00.00						
Home v		1	_	00.00						

Contribution of Final Exam to Success Grade	100.00
Total	100.00
Measurement and Evaluation Techniques Used in the Course	

24 ECTS / WORK LOAD TABLE

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	3	2	2	4	2	5	3	2	4	0	0	0	0	0	0
ÖK2	4	2	0	4	2	3	4	1	4	3	0	0	0	0	0	0
ÖK3	2	5	5	1	4	2	5	5	4	3	0	0	0	0	0	0
ÖK4	5	5	3	2	4	2	5	2	1	0	0	0	0	0	0	0
ÖK5	3	1	0	3	4	5	2	1	5	4	0	0	0	0	0	0
ÖK6	4	5	3	5	3	4	2	5	1	0	0	0	0	0	0	0
ÖK7	3	4	3	4	2	3	1	3	2	3	0	0	0	0	0	0
		l	LO: L	earr	ning C	Dbjed	tive	s P	Q: P	rogra	ım Qu	alifica	tions	5		
Contrib 1 very ution Level:		/ery	low	2 low			3 Medium			4 High			5 Very High			