Team	Module name : Option lectures					Module code:			
Te	Course name: Taxes					Course code:			
Course	Faculty: The Institute of Economics								
Cou	Field of study: Economy								
by (Mode of study : fulltime			Learning profile: practical			Speciality:		
completed b	Year/ semester: I/I			Module/ course status: optional			Module/ course language: english		
be	Type of classes	lecture	lessons		lab	project		tutorial	other (please specify)
То	Course load	30		0					

Module/ course coordinator	Dr Edvard Juchnevic			
Lecturer	Dr Edvard Juchnevic			
Module/ course objectives	The module aims to explore basic principles of Tax Law and Taxation			
Entry requirements	Good command of English language.			

LEARNING OUTCOME				
No.	LEARNING OUTCOME DESCRIPTION	Learning outcome reference		
01	The student lists the basic institutions of tax law;	K1P_W03 K1P_W04 K1P_W18		
02	Can name and explain main differences of various tax systems and legal structures of selected taxes;	K1P_W05 K1P_W09 K1P_W12		
03	Explain basic principles of tax law and taxation; knows and is able to present examples of tax planning.	K1P_W04		
04	after the course students will be skilled in analyzing of legal acts connected with taxation;	K1P_U07 K1P_U23		
05	will be able to use the knowledge of tax law from the perspective as a taxpayer and tax office employee.	K1P_U20 K1P_U21		
06	can use the knowledge of tax planning in business.	K1P_U05		
07	during the course students will develop their skills in cooperation with each other during the group works and problem solving tasks;	K1P_K01 K1P_K02 K1P_K03		
08	also students will be able to take an active part in discussions on topics related to tax law and taxation;	K1P_K06		
09	accept different views in solving problems related to taxation.	K1P_K16		

CURRICULUM CONTENTS

Lecture

Principles of taxation; Tax legislative process; Legal framework for taxation; Law of tax administration and procedure; Tax jurisdiction; Value-Added Tax; Excises; Tax on land and buildings; Taxation of wealth; Individual income tax; Taxation of income from business and investment; International aspects of income tax

Tutorials

Lab	
Project	

	A.1. Used during lectures				
	V. Thuronyi, Tax Law Design and Drafting, Springer, 1 edition (February 9, 2000)				
Danie literatura	A.2. To be used independently				
Basic literature	Taxation of International Transactions: Materials, Texts And Problems, 4th				
	(American Casebook) [Hardcover] Charles H. Gustafson (Author), Robert J. Peroni				
	(Author), Richard C. Pugh (Author) West; 4 edition (December 23, 2010)				
Additional literature 1. P. Harris, Income Tax in Common Law Jurisdictions, University of Ca					
	2006.				
	2. International Taxation of Permanent Establishments: Principles and Policy				
	(Cambridge Tax Law Series) [Hardcover] Michael Kobetsky (Author) Cambridge				
	University Press; 1 edition (October 31, 2011)				
	3. International Commercial Tax (Cambridge Tax Law Series) [Hardcover]				
	Peter Harris (Author), David Oliver (Author) Cambridge University Press; 1 editio				
	(September 6, 2010)				
	4. Global E-Business Law & Taxation [Hardcover]Ana D. Penn (Editor), Martha L.				
	Arias (Editor) Oxford University Press, USA (April 16, 2009)				
	5. The International Tax Law Concept of Dividend (Series on International				
	Taxation) [Hardcover] Marjaana Helminen (Author)				

Teaching methods	Lecture, seminar lecture, lecture with multimedia on-line classes/ blended learning	a presentation	
	Assessment method	Learning outcome number	
Multimedia presentation	01-09		
Solving case studies	01-09		
Course assessment and	01-09		
Form and terms of an exam: written statement; Oral exam; multiple choice test; Solving case studies			

STUDENT WORKLOAD			
	Number of hours		
Participation in lectures	30		
Independent study of lecture topics	40		
Participation in tutorials, labs, projects and seminars	0		
Independent preparation for tutorials*	0		
Preparation of projects/essays/etc.*	15		
Preparation/ independent study for exams	20		
Participation during consultation hours	0,1		
Other	0		
TOTAL student workload in hours	105		
Number of ECTS credit per course unit	4		
Number of ECTS credit associated with practical classes	0,6		
Number of ECTS for classes that require direct participation of professors	1,2		