



## Module Layout NOM422/TAX LAW

Faculty	FEM	Faculty of Economics and Management				
Programme of Study	NOM	Law				
Module	NOM422	TAX LAW				
Level of Study	Undergraduate			Graduate		
			Master		Doctoral	
Language of Instruction	Greek					
Mode of Delivery	Distance					
Module Type	Required			Electives		
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Number of Group Consulting	Total		Physical Presence		Online	
Meetings						
	7		0		7	
Number of Assignments			2			
Final Exam Calculation	Assignm	ents Interactive activ		e activities	Final exam	
	30			10		
Number of European Credit Transfer System (ECTS)	10					

## Module Description

The purpose of the Module is the analysis and interpretation of tax legislation. Initially, there exists a theoretical approach of general concepts, such as the meaning, content and distinctions of taxes and the general principles governing tax law. Then the Cypriot tax and fiscal system is presented, including the administrative tax procedure and in particular the judicial protection in tax disputes, in combination with the harmonisation of tax legislation within the EU legal framework. In addition to the requisite theoretical approach, case studies and practical issues are solved and analysed, along with the study and commentary of court decisions of the Cypriot case law.

Pre-requisite Mo	Idules
NOM221	Company Law

Co-requisite Mo	dules
	NONE

Grading Scheme				
Assessment Method	Percentage on	Workload		
	Final Grade	Hours	ECTS	
Weekly study- Assignments -Group Meetings	0 %	~125 -~150	5	



	IAX	LAW	

Grading Rules and Assessment methods			
Total	100%	~250 -~300	10
Final/Repeat Examination	60 %	3	-
Weekly Interactive Activities	10 %	~25-~30	1
Assignment 2	15 %	~50 -~60	2
Assignment 1	15 %	~50 -~60	2
(13 weeks *~11 hours)			

Passing rate
50% of the Assignments
50% of the Interactive Activities

Students are allowed to participate in the final exam of a Module if they have overall earned the minimum grade (≥ 50 %) in both their Assignments and Interactive Activities

 $\circ$  50% of the Final exam

If a student earns a grade with decimal points, then it is rounded to the nearest half unit.