

SCHEDULE- UNDERGRADUATE PROGRAMME
2nd SEMESTER

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9 – 10			Academic Skills and Methodology of Scientific Writing (Goussia – Durie) [group 1 / room. X1.2* – computer Lab]	Introduction to Cartography (Faka) [computer Lab]	
10 – 11	Statistical Analysis for Geographers (Tragaki) [room 2.1]	Social Geography (Maloutas) [room 1.2]	Academic Skills and Methodology of Scientific Writing (Goussia – Durie) [group 1 / room. X1.2* – computer Lab]	Introduction to Cartography (Faka) [computer Lab]	
11 – 12					
12 – 13	Statistical Analysis for Geographers [E1- Computer Lab]		Foreign Language II [room X1.1*- X1.2*]		
13 – 14	Statistical Analysis for Geographers [E2- Computer Lab]				
14 – 15	Statistical Analysis for Geographers [E3- Computer Lab]				
15 – 16			Academic Skills and Methodology of Scientific Writing (Goussia – Durie) [group 2 / room. X1.2* – computer Lab]	Environment and Man (Lasaridi) [room 2.1]	
16 – 17					
17 – 18					

X1.1*, X1.2*: Harokopou 89,1st floor

X3.2*: Harokopou 89, 3rd floor

SCHEDULE- UNDERGRADUATE PROGRAMME
4th SEMESTER

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9 – 10			Rural Geography (Papadopoulos) [room 2.1]	Hydrology- Water Resources Management (Karymbalis) [room 2.1]	
10 – 11					
11 – 12					
12 – 13	Urban Geography (Delladetsimas) [room 1.2]	Photointerpretation- Remote Sensing (Parcharidis) [computer Lab]			
13 – 14					
14 – 15		Photointerpretation- Remote Sensing (E1)			
15 – 16	Environmental Impact Assessment (Balias) [room 1.2]	Photointerpretation- Remote Sensing (E2)		Political Geography (Balabanidis) [room 1.2]	
16 – 17		Photointerpretation- Remote Sensing (E3)			
17 – 18					

SCHEDULE- UNDERGRADUATE PROGRAMME
6th SEMESTER

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9 – 10		Geographical Project (Delladetsimas– Parcharidis) [room 2.1]			
10 – 11					
11 – 12					
12 – 13					
13 – 14					
14 – 15					
15 – 16					Geomorphology (Tsanakas) [room 2.1]
16 – 17					
17 – 18					

SCHEDULE- UNDERGRADUATE PROGRAMME
6th / 8th SEMESTER (ELECTIVE MODULES)

	Group I. Physical Geography
	Group II. Human Geography
	Group III. Spatial Planning
	Group IV. Geoinformatics

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9 – 10	Geographical Information Systems II (Chalkias) [computer Lab]		Management of Natural Disaster (Sapountzaki) [room 1.2]	Biogeography (Detsis) [room 1.2]	Population: Economy and Politics (Tragaki) [room 2.1]
10 – 11					
11 – 12					
12 – 13	Coastal Geomorphology (Karymbalis) [room 2.1]	Climate Change (Katsafados-Mavromatidis) [X1.2*]		Quaternary Geology (Tsanakas) [room 1.2]	Geography Didactics (Antonopoulou – Zbainos) [room 2.1]
13 – 14					
14 – 15					
15 – 16	Renewable Energy Sources (Chroni) [room X3.2*]	Location Applications (Artelaris) [room 1.2]	Spatial Economics (Artelaris) [room 2.1]	GNSS Technology and Navigation Parcharidis [computer Lab]	
16 – 17					
17 – 18					

X1.1*, X1.2*: Harokopou 89, 1st floor

X3.2*: Harokopou 89, 3rd floor

SCHEDULE- UNDERGRADUATE PROGRAMME
6th / 8th SEMESTER (ELECTIVE MODULES BY GROUP OF COURSES)

	Group I. Physical Geography
	Group II. Human Geography
	Group III. Spatial Planning
	Group IV. Geoinformatics

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9 – 10	The Economic History of a Globalized World (Kritikos) [room 1.2]		Historical Geography of Ancient and Modern Times (Kritikos) [seminars hall]		
10 – 11					
11 – 12					
12 – 13			Environmental Management Tools (Chroni) [room 1.2]	Urban- Spatial Planning (Katsigianni) [room 2.1]	
13 – 14					
14 – 15					
15 – 16	Safe Cities (Delladetsimas) [room 2.1]	Inequality, Discrimination and Sociospatial Hierarchies (Maloutas) [room 2.1]			
16 – 17					
17 – 18					

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