

TIMETABLE
WINTER SEMESTER, ACADEMIC YEAR: 2018-2019

1st year: SEMESTER I

Time	Monday	Tuesday	Wednesday	Thursday	Friday	
09-10	Planet Earth A. Zelilidis, D. Paliatsas Lecture: Room 025 (Group A)		Mineralogy I D. Papoulis, P. Lampropoulou Lecture: Room 026	Science of Biology Faculty members of the Department of Biology Room: Biology 026	English for Geology I A. Chrysanthopoulou Computer Center	School Psychology I. Dimakos Lecture: Room T11
10-11	Planet Earth A. Zelilidis, D. Paliatsas Lecture: Room 025 (Group A)	Mathematics-Statistics D. Georgiou Lecture: Room 025	Mineralogy I D. Papoulis, P. Lampropoulou Lecture: Room 026	Science of Biology Faculty members of the Department of Biology Room: Biology 026	English for Geology I A. Chrysanthopoulou Computer Center	School Psychology I. Dimakos Lecture: Room T11
11-12	Planet Earth A. Zelilidis, D. Paliatsas Practicals: SGMGG (Group B)	Mathematics-Statistics D. Georgiou Lecture: Room 025	Mineralogy I D. Papoulis, P. Lampropoulou Practicals: Room 009 (Group A)	Planet Earth A. Zelilidis, D. Paliatsas Practicals: SGMGG (Group C)	English for Geology I A. Chrysanthopoulou Computer Center	School Psychology I. Dimakos Lecture: Room T11
12-13	Planet Earth A. Zelilidis, D. Paliatsas Practicals: SGMGG (Group B)	Principles of Oceanography G. Papatheodorou, M. Geraga Practicals: SGMGG (Group A)	Mineralogy I D. Papoulis, P. Lampropoulou Practicals: Room 009 (Group A)	Planet Earth A. Zelilidis, D. Paliatsas Practicals: SGMGG (Group C)		
13-14	Principles of Oceanography G. Papatheodorou, M. Geraga Lecture: Room 025	Principles of Oceanography G. Papatheodorou, M. Geraga Practicals: SGMGG (Group A)	Mineralogy I D. Papoulis, P. Lampropoulou Practicals: Room 009 (Group B)	Science of Biology Faculty members of the Department of Biology Room: Biology 026	Chemistry B. Symeopoylos Lecture: Room 025	Mathematics-Statistics D. Georgiou Lecture: Room 025
14-15	Principles of Oceanography G. Papatheodorou, M. Geraga Lecture: Room 025	Principles of Oceanography G. Papatheodorou, M. Geraga Practicals: SGMGG (Group B)	Mineralogy I D. Papoulis, P. Lampropoulou Practicals: Room 009 (Group B)	Chemistry B. Symeopoylos Lecture: Room 025	Mathematics-Statistics D. Georgiou Lecture: Room 025	
15-16	Planet Earth A. Zelilidis Lecture: Room 025	Principles of Oceanography G. Papatheodorou, M. Geraga Practicals: SGMGG (Group B)	Mineralogy I D. Papoulis, P. Lampropoulou Practicals: Room 009 (Group C)	Studying in the Department of Geology * G. Iliopoulos, St. Kalaitzidis, E. Zaggana Lecture: Room 025	Chemistry B. Symeopoylos Lecture: Room 025	
16-17	Planet Earth A. Zelilidis Lecture: Room 025	Principles of Oceanography G. Papatheodorou, M. Geraga Practicals: SGMGG (Group C)	Mineralogy I D. Papoulis, P. Lampropoulou Practicals: Room 009 (Group C)	Studying in the Department of Geology * G. Iliopoulos, St. Kalaitzidis, E. Zaggana Lecture: Room 025	Chemistry B. Symeopoylos Lecture: Room 025	
17-18	Planet Earth A. Zelilidis Lecture: Room 025	Principles of Oceanography G. Papatheodorou, M. Geraga Practicals: SGMGG (Group C)	Studying in the Department of Geology * G. Iliopoulos, St. Kalaitzidis, E. Zaggana Lecture: Room 025			
18-19						

* T11: Room of the Department of Primary Education

SGMGG: Laboratory room of the Sector of General, Marine Geology and Geodynamics

TIMETABLE
WINTER SEMESTER, ACADEMIC YEAR: 2018-2019

2nd year: **SEMESTER 3**

Time	Monday	Tuesday	Wednesday	Thursday	Friday		
09-10		<i>Earth materials II: Crystal Chemistry and Mineral Systematics</i> D. Papoulis, P. Lampropoulou Lecture: Room 026		<i>Earth materials II: Crystal Chemistry and Mineral Systematics</i> P. Lampropoulou Practicals: Room 009 (Group A)			
10-11	<i>Evolution of Life - Palaeontology</i> G. Iliopoulos Lecture: Room 026	<i>Earth materials II: Crystal Chemistry and Mineral Systematics</i> D. Papoulis, P. Lampropoulou Lecture: Room 026	<i>Geophysics</i> P. Stephanopoulos, P. Paraskevopoulos Practicals: Room 026 (Groups C1 -C2)	<i>Earth materials II: Crystal Chemistry and Mineral Systematics</i> P. Lampropoulou Practicals: Room 009 (Group A)			
11-12	<i>Evolution of Life - Palaeontology</i> G. Iliopoulos Lecture: Room 026	<i>Seminar-English for Geology</i> A. Chrysanthopoulou Computer Center	<i>Geophysics</i> P. Stephanopoulos, P. Paraskevopoulos Practicals: Room 026 (Groups C1 -C2)	<i>Earth materials II: Crystal Chemistry and Mineral Systematics</i> D. Papoulis Practicals: Room 009 (Group A)	<i>Geomorphology</i> L. Stamatopoulos Practicals: Room 026		
12-13	<i>Evolution of Life - Palaeontology</i> G. Iliopoulos Practicals: Room 026 (Group A)	<i>Seminar-English for Geology</i> A. Chrysanthopoulou Computer Center	<i>Geophysics</i> E. Sokos, P. Paraskevopoulos Lecture: Room 026	<i>Earth materials II: Crystal Chemistry and Mineral Systematics</i> D. Papoulis Practicals: Room 009 (Group B)			
13-14	<i>Evolution of Life - Palaeontology</i> G. Iliopoulos Practicals: Room 026 (Group A)	<i>Seminar-English for Geology</i> A. Chrysanthopoulou Computer Center	<i>Geophysics</i> E. Sokos, P. Paraskevopoulos Lecture: Room 026	<i>Earth materials II: Crystal Chemistry and Mineral Systematics</i> P. Lampropoulou Practicals: Room 009 (Group B)			
14-15	<i>Evolution of Life - Palaeontology</i> G. Iliopoulos Practicals: Room 026 (Group B)	<i>Geomorphology</i> L. Stamatopoulos Lecture: Room 026	<i>Geochemistry</i> I. Kalavrouziotis Lecture: Room 026	<i>Earth materials II: Crystal Chemistry and Mineral Systematics</i> P. Lampropoulou Practicals: Room 009 (Group B)			
15-16	<i>Evolution of Life - Palaeontology</i> G. Iliopoulos Practicals: Room 026 (Group B)	<i>Geomorphology</i> L. Stamatopoulos Lecture: Room 026	<i>Geochemistry</i> I. Kalavrouziotis Lecture: Room 026	<i>Earth materials II: Crystal Chemistry and Mineral Systematics</i> P. Lampropoulou Practicals: Room 009 (Group C)	<i>Computer Application in Earth Sciences</i> D. Papoulis, I. Iliopoulos Computer Center		
16-17	<i>Evolution of Life - Palaeontology</i> G. Iliopoulos Practicals: Room 026 (Group C)	<i>Geophysics</i> P. Stephanopoulos, Practicals: Room 026 (Groups A1 -A2)	<i>Geophysics</i> P. Paraskevopoulos Practicals: Room 026 (Groups B1 -B2)	<i>Geochemistry</i> I. Kalavrouziotis Practicals: Room 026 (Group A)	<i>Geophysics</i> P. Stephanopoulos, P. Paraskevopoulos Practicals: Room 026 (Groups D1-D2)	<i>Earth materials II: Crystal Chemistry and Mineral Systematics</i> D. Papoulis Practicals: Room 009 (Group C)	<i>Computer Application in Earth Sciences</i> D. Papoulis, I. Iliopoulos Computer Center
17-18	<i>Evolution of Life - Palaeontology</i> G. Iliopoulos Practicals: Room 026 (Group C)	<i>Geophysics</i> P. Stephanopoulos, Practicals: Room 026 (Groups A1 -A2)	<i>Geophysics</i> P. Paraskevopoulos Practicals: Room 026 (Groups B1 -B2)	<i>Geochemistry</i> I. Kalavrouziotis Practicals: Room 026 (Group A)	<i>Geophysics</i> P. Stephanopoulos, P. Paraskevopoulos Practicals: Room 026 (Groups D1-D2)	<i>Earth materials II: Crystal Chemistry and Mineral Systematics</i> D. Papoulis Practicals: Room 009 (Group C)	<i>Computer Application in Earth Sciences</i> D. Papoulis, I. Iliopoulos Computer Center
18-19	<i>Evolution of Life - Palaeontology</i> G. Iliopoulos Practicals: Room 026 (Group D)		<i>Geochemistry</i> I. Kalavrouziotis Practicals: Room 026 (Group B)				
19-20	<i>Evolution of Life - Palaeontology</i> G. Iliopoulos Practicals: Room 026 (Group D)		<i>Geochemistry</i> I. Kalavrouziotis Practicals: Room 026 (Group B)				

TIMETABLE
WINTER SEMESTER, ACADEMIC YEAR: 2018-2019

3rd year: **SEMESTER 5**

Time	Monday	Tuesday	Wednesday	Thursday	Friday	
09-10	<i>Energy Sources</i> K. Christanis Lecture: Room 001	<i>Applied Hydrogeology</i> N. Lambrakis Lecture: Room 001	<i>Sedimentary Basin Analysis</i> A. Zelilidis Lecture: Room 001	<i>Engineering Geology</i> N. Sabatakakis, N. Depountis Lecture: Room 001	<i>Engineering Geology</i> N. Sabatakakis, N. Depountis Practicals: Room 001 (Group C)	
10-11	<i>Energy Sources</i> K. Christanis Lecture: Room 001	<i>Applied Hydrogeology</i> N. Lambrakis Lecture: Room 001	<i>Sedimentary Basin Analysis</i> A. Zelilidis Lecture: Room 001	<i>Engineering Geology</i> N. Sabatakakis, N. Depountis Lecture: Room 001	<i>Engineering Geology</i> N. Sabatakakis, N. Depountis Practicals: Room 001 (Group C)	
11-12	<i>Petrography of Sedimentary and Metamorphic Rocks</i> K. Hatzipanagiotou Practicals: Room 009 (Group A)	<i>Petrography of Sedimentary and Metamorphic Rocks</i> K. Hatzipanagiotou Lecture: Room 001	<i>Sedimentary Basin Analysis</i> A. Zelilidis Practicals: Room 001	<i>Engineering Geology</i> N. Sabatakakis, N. Depountis Practicals: Room 001 (Group A)	<i>Applied Hydrogeology</i> N. Lambrakis Practicals: Room 001 (Group B)	<i>Clay minerals and environmental applications</i> D. Papoulis Practicals: Room 001
12-13	<i>Petrography of Sedimentary and Metamorphic Rocks</i> K. Hatzipanagiotou Practicals: Room 009 (Group A)	<i>Petrography of Sedimentary and Metamorphic Rocks</i> K. Hatzipanagiotou Lecture: Room 001	<i>Engineering Seismology</i> A. Serpetsidaki Practicals: Computer Center (Group A)	<i>Engineering Geology</i> N. Sabatakakis, N. Depountis Practicals: Room 001 (Group A)	<i>Applied Hydrogeology</i> N. Lambrakis Practicals: Room 001 (Group B)	<i>Engineering Seismology</i> E. Sokos, A. Serpetsidaki Lecture: Room 001
13-14	<i>Petrography of Sedimentary and Metamorphic Rocks</i> K. Hatzipanagiotou Practicals: Room 009 (Group A)	<i>GIS and Remote Sensing in Applied Geology</i> K. Nikolakopoulos, E. Simoni Lecture: Room 001/ Practical: Computer Center (Group A)	<i>Engineering Seismology</i> A. Serpetsidaki Practicals: Computer Center (Group B)	<i>Engineering Geology</i> N. Sabatakakis, N. Depountis Practicals: Room 001 (Group B)	<i>Applied Hydrogeology</i> N. Lambrakis Practicals: Room 001 (Group A)	<i>Engineering Seismology</i> E. Sokos, A. Serpetsidaki Lecture: Room 001
14-15	<i>Petrography of Sedimentary and Metamorphic Rocks</i> P. Lampropoulou Practicals: Room 009 (Group B)	<i>GIS and Remote Sensing in Applied Geology</i> K. Nikolakopoulos, E. Simoni Lecture: Room 001/ Practical: Computer Center (Group A)	<i>Remote sensing in the marine environment</i> G. Papatheodorou Lecture: Room 001	<i>Engineering Geology</i> N. Sabatakakis, N. Depountis Practicals: Room 001 (Group B)	<i>Applied Hydrogeology</i> N. Lambrakis Practicals: Room 001 (Group A)	<i>Energy Sources</i> K. Christanis Practicals: Room 001
15-16	<i>Petrography of Sedimentary and Metamorphic Rocks</i> P. Lampropoulou Practicals: Room 009 (Group B)	<i>Clay minerals and environmental applications</i> D. Papoulis Lecture: Room 001	<i>Remote sensing in the marine environment</i> G. Papatheodorou Lecture: Room 001	<i>GIS and Remote Sensing in Applied Geology</i> K. Nikolakopoulos, E. Simoni Lecture: Room 001 / Computer Center		
16-17	<i>Petrography of Sedimentary and Metamorphic Rocks</i> P. Lampropoulou Practicals: Room 009 (Group B)	<i>Clay minerals and environmental applications</i> D. Papoulis Lecture: Room 001	<i>Remote sensing in the marine environment</i> G. Papatheodorou Practicals: Room 001 (Group A)	<i>GIS and Remote Sensing in Applied Geology</i> K. Nikolakopoulos, E. Simoni Lecture: Room 001/ Computer Center	<i>The application of Biomarkers in the study of historical and prehistorical environments</i> M. Geraga Lecture: Room 001	
17-18	<i>Petrography of Sedimentary and Metamorphic Rocks</i> P. Lampropoulou Practicals: Room 009 (Group C)	<i>Industrial Minerals</i> C. Kanellopoulos, Teaching staff Lecture: Room 001	<i>Remote sensing in the marine environment</i> G. Papatheodorou Practicals: Room 001 (Group A)	<i>GIS and Remote Sensing in Applied Geology</i> K. Nikolakopoulos, E. Simoni Lecture: Room 001 / Practical: Computer Center (Group B)	<i>The application of Biomarkers in the study of historical and prehistorical environments</i> M. Geraga Lecture: Room 001	
18-19	<i>Petrography of Sedimentary and Metamorphic Rocks</i> P. Lampropoulou Practicals: Room 009 (Group C)	<i>Industrial Minerals</i> C. Kanellopoulos, Teaching staff Lecture: Room 001	<i>Remote sensing in the marine environment</i> G. Papatheodorou Practicals: Room 001 (Group B)	<i>GIS and Remote Sensing in Applied Geology</i> K. Nikolakopoulos, E. Simoni Lecture: Room 001 / Practical: Computer Center (Group B)	<i>The application of Biomarkers in the study of historical and prehistorical environments</i> M. Geraga Practicals: Room 001	
19-20	<i>Petrography of Sedimentary and Metamorphic Rocks</i> P. Lampropoulou Practicals: Room 009 (Group C)	<i>Industrial Minerals</i> C. Kanellopoulos, Teaching staff Practicals: Room 001	<i>Remote sensing in the marine environment</i> G. Papatheodorou Practicals: Room 001 (Group B)			

TIMETABLE
WINTER SEMESTER, ACADEMIC YEAR: 2018-2019

4th year: **SEMESTER 7**

Time	Monday	Tuesday	Wednesday	Thursday	Friday
09-10		<i>Insights in Ore Geology</i> S. Kalaitzidis Lecture: Room 002	<i>Bachelor Dissertation</i>	<i>Environmental Hygiene – Environmental Microorganisms</i> A. Vantarakis Lecture: Room 002	<i>Disposal of solid and liquid wastes in the geological environment</i> E. Zaggana Lecture: Room 002
10-11	<i>Geodynamics</i> I. Koukouvelas, P. Xypolias Lecture: Room 002	<i>Insights in Ore Geology</i> S. Kalaitzidis Lecture: Room 002	<i>Bachelor Dissertation</i>	<i>Environmental Hygiene – Environmental Microorganisms</i> A. Vantarakis Lecture: Room 002	<i>Disposal of solid and liquid wastes in the geological environment</i> E. Zaggana Lecture: Room 002
11-12	<i>Geodynamics</i> I. Koukouvelas, P. Xypolias Lecture: Room 002	<i>Insights in Ore Geology</i> S. Kalaitzidis Practicals: Room 002	<i>Bachelor Dissertation</i>	<i>Environmental Hygiene – Environmental Microorganisms</i> A. Vantarakis Practicals: Room 002	<i>Disposal of solid and liquid wastes in the geological environment</i> E. Zaggana Practicals: Room 002
12-13	<i>Geodynamics</i> I. Koukouvelas, P. Xypolias Practicals: Room 002	<i>Earthquake Geology</i> V. Zygouri, Teaching staff Lecture: Room 002	<i>Bachelor Dissertation</i>	<i>Environmental Hygiene – Environmental Microorganisms</i> A. Vantarakis Practicals: Room 002	<i>Disposal of solid and liquid wastes in the geological environment</i> E. Zaggana Practicals: Room 002
13-14	<i>Applied Geomorphology</i> L. Stamatopoulos Lecture: Room 002	<i>Earthquake Geology</i> V. Zygouri, Teaching staff Lecture: Room 002	<i>Insights in Ore Geology</i> S. Kalaitzidis Practicals: Room 002	<i>Elements of Geotechnical Engineering</i> K. Kavoura, Teaching staff Lecture: Room 002	<i>Geothermal Energy</i> K. Christanis Practicals: Room 002
14-15	<i>Applied Geomorphology</i> L. Stamatopoulos Lecture: Room 002	<i>Petrogenesis of Ophiolitic Complexes</i> K. Hatzipanagiotou Lecture: Room 002	<i>Meteorology - Climatology</i> I. Kioutsoukis Lecture: Room F2	<i>Elements of Geotechnical Engineering</i> K. Kavoura, Teaching staff Lecture: Room 002	
15-16	<i>Applied Geomorphology</i> L. Stamatopoulos Practicals: Room 002	<i>Petrogenesis of Ophiolitic Complexes</i> K. Hatzipanagiotou Lecture: Room 002	<i>Meteorology - Climatology</i> I. Kioutsoukis Lecture: Room F2	<i>Elements of Geotechnical Engineering</i> K. Kavoura, Teaching staff Practicals: Room 002	<i>Bachelor Dissertation</i>
16-17	<i>Geothermal Energy</i> K. Christanis Lecture: Room 002	<i>Petrogenesis of Ophiolitic Complexes</i> K. Hatzipanagiotou Practicals: Room 002	<i>Meteorology - Climatology</i> I. Kioutsoukis Practicals: Room F2	<i>Elements of Geotechnical Engineering</i> K. Kavoura, Teaching staff Practicals: Room 002	<i>Bachelor Dissertation</i>
17-18	<i>Geothermal Energy</i> K. Christanis Lecture: Room 002	<i>Meteorology - Climatology</i> I. Kioutsoukis Practicals: Room 002	<i>Metamorphism in the Hellenic Region</i> I. Iliopoulos Lecture: Room 002		<i>Bachelor Dissertation</i>
18-19	<i>Geothermal Energy</i> K. Christanis Practicals: Room 002	<i>Earthquake Geology</i> V. Zygouri, Teaching staff Practicals: Room 002	<i>Metamorphism in the Hellenic Region</i> I. Iliopoulos Lecture: Room 002	<i>Applied Geomorphology</i> L. Stamatopoulos Practicals: Room 002	<i>Petrogenesis of Ophiolitic Complexes</i> K. Hatzipanagiotou Practicals: Room 002
19-20	<i>Geodynamics</i> I. Koukouvelas, P. Xypolias Practicals: Room 002	<i>Earthquake Geology</i> V. Zygouri, Teaching staff Practicals: Room 002	<i>Metamorphism in the Hellenic Region</i> I. Iliopoulos Practicals: Room 009		<i>Metamorphism in the Hellenic Region</i> I. Iliopoulos Practicals: Room 009

* **F2:** Room F2, 1st floor of Building B, Department of Physics