ΠΑΝΕΠΙΣΤΗΜΙΟ ΘΕΣΣΑΛΙΑΣ

SCHOOL of TECHNOLOGY
Department of ENVIRONMENTAL SCIENCES
TIMETABLE - WINTER SEMESTER 2025 - 2026

1st SEMESTER

	MONDAY	TUESDAY		WEDNESDAY	THURSDAY	FRIDAY
09-10	Physics for Environmental Sciences (T) AY102 PAPANASTASIOU D. (Lecture Hall II)	Physics for Environmental Sciences (L1) AY102 PAPANASTASIOU D. (Environmental Physics Lab)	General Chemistry (E2) AY103 KAKAVAS K. - LAMPRONIKOU M. (Chemistry Lab)	Environmental Geology (T) AY106 CHRISTODOULOU D. (Lecture Hall II)	Biology (T) AY104 KYRIAKOPOULOU Z. (Lecture Hall I)	Environmental Geology (T) AY106 CHRISTODOULOU D. (Lecture Hall II)
10-11						
11-12		Physics for Environmental Sciences (L2) AY102 PAPANASTASIOU D. (Environmental Physics Lab)	General Chemistry (L1) AY103 KAKAVAS K. -LAMPRONIKOU M. (Chemistry Lab)	Mathematics I (T) AY101 SYKIOTIS M. (Multimedia Laboratory)		
12-13	Mathematics I (T) AY101 SYKIOTIS M. (Lecture Hall II)					
13-14		Physics for Environmental Sciences (L3) AY102 PAPANASTASIOU D. (Environmental Physics Lab)	General Chemistry (L4) AY103 KAKAVAS K. -LAMPRONIKOU M. (Chemistry Lab)	Computer Programming (E1) AY105 FARASLIS I. (Multimedia Laboratory)	Mathematics I (L) AY101 SYKIOTIS M. (Lecture Hall II)	Computer Programming (T) AY105 FARASLIS I. (Lecture Hall I)
14-15	Biology (L1) AY104 KYRIAKOPOULOU Z. (Biology Lab)					
15-16	Biology (L2) AY104 KYRIAKOPOULOU Z. (Biology Lab)	Physics for Environmental Sciences (L4) AY102 PAPANASTASIOU D. (Environmental Physics Lab)	General Chemistry (L3) AY103 LAMPRONIKOU M. (Chemistry Lab)	Computer Programming (E2) AY105 FARASLIS I. - GKANI E. (Multimedia Laboratory)	General Chemistry (T) AY103 KAKAVAS K. (Lecture Hall I)	
16-17	Biology (L3) AY104 KYRIAKOPOULOU Z. (Biology Lab)					
17-18	Biology (L4) AY104 KYRIAKOPOULOU Z. (Biology Lab)					
18-19						
19-20						

3rd SEMESTER

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	ΠΑΡΑΣΚΕΥΗ
09-10	Aquatic Ecosystems (T) AY306 ANASTASOPOULOS E. (Room A3)	Environmental Microbiology (T) AY301 PAPADOPOULOU E. (Lecture Hall III)			Aquatic Ecosystems (T) AY306 ANASTASOPOULOS E (Lecture Hall I)
10-11			Workshop: GLOBAL ENVIRONMENTAL ISSUES, (T) AAY301 KAPRALOU V. (Room A3)		
11-12	Fluid Mechanics (T) AY302 KASITEROPOULOU D. (Lecture Hall III)				Fluid Mechanics (T) AY302 KASITEROPOULOU D. (Lecture Hall I)
12-13		Environmental Statistics (L1) AY305 PROVIDAS E. - GKANI E. (Multimedia Laboratory)	Environmental Microbiology (L1) AY301 PAPADOPOULOU E. (Biology Lab)		
13-14					
14-15	Workshop: GLOBAL ENVIRONMENTAL ISSUES, (T) AAY301 KAPRALOU V. (Lecture Hall I)	Environmental Statistics (L2) AY305 PROVIDAS E. - GKANI E. (Multimedia Laboratory)	Environmental Microbiology (L2) AY301 PAPADOPOULOU E. (Biology Lab)	Environmental Statistics (T) AY305 PROVIDAS E. - GKANI E. (Multimedia Laboratory) L2, L1	
15-16					
16-17	Ecology (T) AY303 MASTRONIKOLOS G. (Lecture Hall I)		Environmental Economics I (T) AY304 GEORGATZI V. (Lecture Hall I)		Ecology (T) AY303 MASTRONIKOLOS G. (Lecture Hall II)
17-18					
18-19					Environmental Economics I (T) AY304 GEORGATZI V. (Lecture Hall I)
19-20					

5th SEMESTER

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
09-10	Renewable Energy Sources (T) AY505 KASITEROPOULOU D. & ZIOGAS S. (Lecture Hall I)		Geographic Information Systems (GIS) and Spatial Analysis (T) AY503 FARASLIS I. (Lecture Hall I)	Liquid Waste Treatment and Management (L1) AY502 GIOVANOULIS G. - LAMPRONIKOU M. (Chemistry Lab)	Geographic Information Systems (GIS) and Spatial Analysis (L1) AY503 FARASLIS I. (Multimedia Laboratory)
10-11					
11-12	Disease Ecology (T) AY506 KYRIAKOPOULOU Z. (Room A3)			Liquid Waste Treatment and Management (L2) AY502 LAMPRONIKOU M. (Chemistry Lab)	Geographic Information Systems (GIS) and Spatial Analysis (L2) AY503 FARASLIS I. (Multimedia Laboratory)
12-13			Disease Ecology (T) AY506 KYRIAKOPOULOU Z. (Room A3)		
13-14				Liquid Waste Treatment and Management (L3) AY502 LAMPRONIKOU M. (Chemistry Lab)	
14-15	Natural Hazards (T) AY504 MASTRONIKOLOS G. (Lecture Hall II)				Natural Hazards (T) AY504 MASTRONIKOLOS G. (Lecture Hall II)
15-16		Environmental Sociology (T) AY501 HATZILELEKAS D. (Lecture Hall II)	Renewable Energy Sources (T) AY505 KASITEROPOULOU D. & ZIOGAS S. (Room A3)	Environmental Sociology (T) AY501 HATZILELEKAS D. (Lecture Hall II)	
16-17					Liquid Waste Treatment and Management (T) AY502 GIOVANOULIS G. (Lecture Hall II)
17-18					
18-19					
19-20					

7th SEMESTER

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
09-10		Environmental Biotechnology (T) AY702 ANASTASOPOULOS E. (Room A3)	Water Quality and Treatment (T) AY704 KAKAVAS K. (Chemistry Lab)	Quality Assurance in Environmental Management Systems (T) AE705 KASITEROPOULOU D. & ZIOGAS S. (Room A3)	
10-11	Environmental Project Management (T) AY703 CHRISTODOULOU D. - SOULIS G. (Geo-environmental Technology & Soil Management Lab)				Ecological Engineering (T) AE704 PAPAPOLYMEROU G. (Room A3)
11-12			Environmental Project Management (T) AY703 CHRISTODOULOU D. - SOULIS G. (Lecture Hall II)		
12-13	Modern Methods for Monitoring Environmental Pollution (T) AE706 PAPANASTASIOU D. - PAPADOPOULOU E. - KAKAVAS K. - FARASLIS I. (Lecture Hall I)	Ecological Engineering (T) AE704 PAPAPOLYMEROU G. (Room A3)		Environmental Impact Assessment (T) AY701 CHRISTODOULOU D. & ZIOGAS S. (Lecture Hall I)	Life Cycle Analysis (T) AE701 GIOVANOULIS G. (Lecture Hall II)
13-14			Workshop: GLOBAL ENVIRONMENTAL ISSUES, (T) AAY301 (Practicals) KAPRALOU V. (Lecture Hall I)		
14-15			Workshop: GLOBAL ENVIRONMENTAL ISSUES, (T) AAY301 (Practicals) KAPRALOU V. (Lecture Hall I)		
15-16		Water Quality and Treatment (T) AY704 KAKAVAS K. (Lecture Hall I)	Environmental Biotechnology (L) AY702 ANASTASOPOULOS E. (Biotechnology Lab)	Environmental Biotechnology (L) AY702 ANASTASOPOULOS E. (Biotechnology Lab)	Introduction to Entrepreneurship (T) AE707 GEORGATZI V. (Room A3)
16-17	Modern Methods for Monitoring Environmental Pollution (L) AE706 PAPANASTASIOU D. - PAPADOPOULOU E. - KAKAVAS K. - FARASLIS I. (Lab)				
17-18		Environmental Impact Assessment (T) AY701 CHRISTODOULOU D. & ZIOGAS S. (Lecture Hall II)		Life Cycle Analysis (T) AE701 GIOVANOULIS G. (Room A3)	
18-19					
19-20					

T = Theory L = Laboratory session