



HELLENIC REPUBLIC
National and Kapodistrian
University of Athens

DEPT OF GEOLOGY AND GEOENVIRONMENT



ACADEMIC YEAR 2025-2026

ACADEMIC CALENDER

FALL SEMESTER

COURSES SCHEDULE

FIELD TRIPS

EXAMS SCHEDULE

Athens 17.09.2025

Academic Calender 2025-2026[20th Assembly / 01 -07 -2025]**FALL SEMESTER**

Beginning of courses Monday 6 October 2025**Fieldwork courses** Wednesday 29 October to Friday 8 November 2025**End of Courses** Friday 23 January 2026**Public holidays**
National day Tuesday 28 October 2025
Students' day Monday 17 November 2025
Christmas vacations Wednesday 24/12/2025 to Wednesday 7/1/2026**Exam Period** Monday 26/1/2026 to Friday 13/2/2026**SPRING SEMESTER**

Beginning of courses Monday 16 February 2026**Fieldwork courses** Monday 4 to 15 May 2025**End of Courses** Friday 12 June 2026**Public holidays** Law school celebration Σάββατο 21 Φεβρουαρίου 2026

Clean Monday 23 February 2026

National day Wednesday 25 March 2026

Easter vacations Δευτέρα 6/4/2026 έως Κυριακή 19/4/2026

Friday 1 May 2026

Monday 1 June 2026

Exam Period Monday 15/6/2026 to Friday 6/7/ 2026**2ND CHANCE EXAM PERIOD (FALL AND SPRING SEMESTER COURSES)**

Monday 31/8/2026 to Friday 25/9/2026

ACADEMIC CALENDER 2025 - 2026

	SEPTEMBER	OCTOBER	NOEMBER	DECEMBER	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST
Saturday			1									1
Sunday			2			1	1					2
Monday	1		3	1		2	2			1	Holy Spirit	3
Tuesday	2		4	2		3	3			2	14	4
Wednesday	3	1	5	3		4	4	1		3	1	5
Thursday	4	2	6	4	1	5	5	2		4	2	6
Friday	5	3	7	5	2	6	6	3	1	5	3	7
Saturday	6	4	8	6	3	7	7	4	2	6	4	8
Sunday	7	5	9	7	4	8	8	5	3	7	5	9
Monday	8		10	8	5	9	9	6	4	8		10
Tuesday	9	7	11	9	6	10	10	7	5	9	7	11
Wednesday	10	8	12	10	7	11	11	8	6	10	8	12
Thursday	11	9	13	11	8	12	12	9	7	11	9	13
Friday	12	10	14	12	9	13	13	10	8	12	10	14
Saturday	13	11	15	13	10	14	14	11	9	13	11	15
Sunday	14	12	16	14	11	15	15	12	10	14	12	16
Monday	15	13	17	15	12	16	16	13	11	15	13	17
Tuesday	16	14	18	16	13	17	17	14	12	16	14	18
Wednesday	17	15	19	17	14	18	18	15	13	17	15	19
Thursday	18	16	20	18	15	19	19	16	14	18	16	20
Friday	19	17	21	19	16	20	20	17	15	19	17	21
Saturday	20	18	22	20	17	21	21	18	16	20	18	22
Sunday	21	19	23	21	18	22	22	19	17	21	19	23
Monday	22	20	24	22	19	23	23	20	18	22	20	24
Tuesday	23	21	25	23	20	24	24	21	19	23	21	25
Wednesday	24	22	26	24	21	25	25	22	20	24	22	26
Thursday	25	23	27	25	22	26	26	23	21	25	23	27
Friday	26	24	28	26	23	27	27	24	22	26	24	28
Saturday	27	25	29	27	24	28	28	25	23	27	25	29
Sunday	28	26	30	28	25	29	29	26	24	28	26	30
Monday	29	1	27	29	26	1	30	27	25	29	27	31
Tuesday	30	2	28	30	27	2	31	28	26	30	28	
Wednesday		3	29	31	28	3		29	27		29	
Thursday		4	30		29	4		30	28		30	
Friday		5	31		30	5			29		31	
Saturday					31				30			
Sunday									31			

Fall Semester 2025-2026

SEMESTER INAGURATION: MONDAY, 29 SEPTEMBER 2025*

BEGINNING OF **LECTURES**: MONDAY, 29 SEPTEMBER

BEGINNING OF **LABORATORY COURSES**: MONDAY, 6 OCTOBER

*** 1st Semester – Beginning of Lectures: Monday, 6 October**

Field Trips

	3rd SEMESTER	5 th SEMESTER	7 TH SEMESTER
Wednesday 29/10	Tectonic Geology (Y3205) & Biogeosci.-Micropal Princ. (Y3204) 11_DERVENAKIA	Engineering Geology (Y5203) 12_LADONAS	Geology of Sedimentary and supergene Ore deposits (Y7204) 13_MANTOUDI
Thursday 30/10			
Friday 31/10	Igneous rocks-magmatic processes (Y3201) 14_CHERSONISOS PERACHORAS	Stratigraphy (Y5202) & Geology of Greece (Y5204) 15_NAUPLI	Environmental Geology (Y7201) 16_Argos
<i>weekend</i>			
Monday 3/11	Petrology of sedimentary rocks (Y3202) 17_LOUTRAKI	Geology of Greece (Y5204) & Stratigraphy (Y5202) 18_DELPHOI	
Tuesday 4/11	Seismology (Y3203) NOA		
Wednesday 5/11	Biogeosci.-Micropal Princ. (Y3204) & Tectonic Geology (Y3205) 19_CORINTH ISTHMUS - GERANIA	Geomorphology (Y5201) 20_HRAION	Applied Geophysics (Y7203) UNI CAMPUS

1st SEMESTER

	MONDAY	TUESDAY	WEDNESDAY	THURDAY	FRIDAY
09:00-10:00	Y1202 (P) Dept of Physics	Y1205 (P) Γ4-Γ7* Y1201 (P) Γ11	Y1204 (L) A13	Y1205 (P) Γ4-Γ7 Y1201 (P) Γ11	
10:00-11:00	Y1202 (P) Dept of Physics *	Y1205 (P) Γ4-Γ7* Y1201 (P) Γ11	Y1204 (L) A13	Y1205 (P) Γ4-Γ7 Y1201 (P) Γ11	Y1205 (L) A13
11:00-12:00	Y1202 (P) Dept of Physics *	Y1205 (P) Γ4-Γ7* Y1201 (P) Γ11	Y1201 (L) A13	Y1203 (L) A13	Y1205 (L) A13
12:00-13:00	Y1202 (P) Dept of Physics *	Y1205 (P) Γ4-Γ7* Y1201 (P) Γ11	Y1201 (L) A13	Y1203 (L) A13	Y1204 (L) A13
13:00-14:00	Y1204 (L) A13	Y1201 (L) A13		Y1202 (L) A13	Y1204 (L) A13
14:00-15:00	Y1204 (L) A13	Y1202 (L) A13		Y1202 (L) A13	Y1203 (P) Dept of Chemistry
15:00-16:00	ΣL002 A13				Y1203 (P) Dept of Chemistry
16:00-17:00	ΣL002 A13				Y1203 (P) Dept of Chemistry
ΣL001 Getting acquainted with Geosciences Auditorium A13: Monday 29.9 - Wednesday 1.10.20255 - Welcome/ - Introduction to the Curriculum: Courses –Erasmus – Quality Assurance - Internship program - Accessibility Unit (LoΠpo) - Seminar Course (ΣL001): Field work Regulation- Regulation for the safe use of chemistry laboratories and scientific equipment - First Aid Course - Field work practical					

Y1201 Physical geography and the environment

Y1202 Physics

Y1203 Chemistry

Y1204 Introduction to differential and integral calculus and statistics

Y1205 Mineralogy-Crystallography

ΣL001 Getting acquainted with Geosciences

ΣL002 Informatics

(L): lectures, (P): practicals

3rd SEMESTER

	MONDAY	TUESDAY	WEDNESDAY	THURDAY	FRIDAY
09:00-10:00	Y3201 (P) $\Gamma 3^*$ Y3203 (P) $\Gamma 11$	Y3205 (L) $\Gamma 18$	Y3201 (P) $\Gamma 3^*$ Y3203 (P) $\Gamma 11$	Y3205 (L) $\Phi L1$	Y3206 (L) $\Gamma 18$
10:00-11:00	Y3201 (P) $\Gamma 3^*$ Y3203 (P) $\Gamma 11$	Y3205 (L) $\Gamma 18$	Y3201 (P) $\Gamma 3^*$ Y3203 (P) $\Gamma 11$	Y3205 (L) $\Phi L1$	Y3206 (L) $\Gamma 18$
11:00-12:00	Y3201 (P) $\Gamma 3^*$ Y3203 (P) $\Gamma 11$	Y3202 (L) $\Gamma 18$	Y3205 (P) $\Gamma 14-\Gamma 15-\Gamma 18$	Y3201 (L) $\Phi L1$	Y3202 (P) $\Gamma 7^*$ Y3206 (P) $\Gamma 2^*$
12:00-13:00	Y3201 (P) $\Gamma 3^*$ Y3203 (P) $\Gamma 11$	Y3202 (L) $\Gamma 18$	Y3205 (P) $\Gamma 14-\Gamma 15-\Gamma 18$	Y3201 (L) $\Phi L1$	Y3202 (P) $\Gamma 7^*$ Y3206 (P) $\Gamma 2^*$
13:00-14:00	Y3203 (L) $\Phi L1$	Y3202 (L) $\Gamma 18$		Y3201 (L) $\Phi L1$	Y3202 (P) $\Gamma 7^*$ Y3206 (P) $\Gamma 2^*$
14:00-15:00	Y3203 (L) $\Phi L1$	P3202 $\Gamma 4^*$		P3202 $\Gamma 4^*$	Y3202 (P) $\Gamma 7^*$ Y3206 (P) $\Gamma 2^*$
15:00-16:00	Y3203 (L) $\Phi L1$	P3202 $\Gamma 4^*$		P3202 $\Gamma 4^*$	Y3202 (P) $\Gamma 7^*$ Y3206 (P) $\Gamma 2^*$
16:00-17:00					Y3202 (P) $\Gamma 7^*$ Y3206 (P) $\Gamma 2^*$

Y3201 Igneous rocks-
magmatic processesY3202 Petrology of
sedimentary rocks

Y3203 Seismology

Y3205 Tectonic Geology

Y3206 Biogeosciences-
Principles of
Micropalaeontology-----
P3202 Rock-Forming Minerals

5th SEMESTER

	MONDAY	TUESDAY	WEDNESDAY	THURDAY	FRIDAY
09:00-10:00	Y5203 (M) Γ19	P5207 Γ8 P5210 Γ2	Y5203 (M) Γ19	<i>Y5201 (P)</i> <i>Γ8-Γ9-Γ16</i>	
10:00-11:00	Y5203 (M) Γ19	P5207 Γ8 P5210 Γ2	Y5203 (M) Γ19	<i>Y5201 (P)</i> <i>Γ8-Γ9-Γ16</i>	
11:00-12:00	Y5201 (M) Γ19	P5207 Γ8 P5210 Γ2	Y5202 (M) Γ19	<i>Y5204 (P)</i> <i>Γ14-Γ15-Γ19</i>	
12:00-13:00	Y5201 (M) Γ19	Y5204 (M) Γ19	Y5202 (M) Γ19	<i>Y5204 (P)</i> <i>Γ14-Γ15-Γ19</i>	<i>Y5203 (P)</i> <i>Γ14-Γ15-Γ19</i>
13:00-14:00	Y5201 (M) Γ19	Y5204 (M) Γ19		P5202 Γ8 P5211 Γ6	<i>Y5203 (P)</i> <i>Γ14-Γ15-Γ19</i>
14:00-15:00	<i>Y5204 (P)</i> <i>Γ14-Γ15-Γ19</i>	Y5204 (M) Γ19		P5202 Γ8 P5211 Γ6	P5208 Γ8 P5203 Γ12
15:00-16:00	<i>Y5204 (P)</i> <i>Γ14-Γ15-Γ19</i>	P5201 Γ12 P5209 Γ6-Γ16	Y5202 (L+P) Γ1-Γ14-Γ15	P5202 Γ8 P5211 Γ6	P5208 Γ8 P5203 Γ12
16:00-17:00		P5201 Γ12 P5209 Γ6-Γ16	<i>Y5202 (P)</i> <i>Γ1-Γ14-Γ15</i>		P5208 Γ8 P5203 Γ12
17:00-18:00		P5201 Γ12 P5209 Γ6-Γ16	<i>Y5202 (P)</i> <i>Γ1-Γ14-Γ15</i>		

Y5201 Geomorphology**Y5202 Stratigraphy****Y5203 Engineering Geology****Y5204 Geology of Greece**
-----P5201 Seismology of Greece-
plate tectonicsP5202 Quaternary Geology and
Archaeogeomorphology

P5203 Volcanology

P5207 Karst Geomorphology-
principles of SpelaeologyP5208 Applied and
environmental
OceanographyP5209 Environmental
GeochemistryP5210 Palaeobotany-Climate
reconstruction techniquesP5211 Analytical methods of
rocks and ores- Fluid
inclusions

7th SEMESTER

	MONDAY	TUESDAY	WEDNESDAY	THURDAY	FRIDAY
09:00-10:00	P7208 Γ1 P7209 Γ4* P7213 Γ14	P7203 Γ12 P7219 Γ9-Γ16 P7221 Γ14	Y7204 (L) Γ6	Y7201 (L) Γ18	Y7201 (P) Γ15-Γ16 Y7203 (P) Γ12 Y7204 (P) Γ6
10:00-11:00	P7208 Γ1 P7209 Γ4 P7213 Γ14	P7203 Γ12 P7219 Γ9-Γ16 P7221 Γ14	Y7204 (L) Γ6	Y7201 (L) Γ18	Y7201 (P) Γ15-Γ16 Y7203 (P) Γ12 Y7204 (P) Γ6
11:00-12:00	P7208 Γ1 P7209 Γ4 P7213 Γ14	P7203 Γ12 P7219 Γ9-Γ16 P7221 Γ14	Y7201 (P) Γ11-Γ16 Y7203 (P) Γ12 Y7204 (P) Γ6	Y7201 (P) Γ15-Γ16 Y7203 (P) Γ12 Y7204 (P) Γ6	Y7203 (L) Γ18
12:00-13:00	P7215 Γ6-Γ16 P7218 Γ3 P7220 Γ2	P7207 Museum P7216 Γ8 P8207 Γ6	Y7201 (P) Γ11-Γ16 Y7203 (P) Γ12 Y7204 (P) Γ6	Y7201 (P) Γ15-Γ16 Y7203 (P) Γ12 Y7204 (P) Γ6	Y7203 (L) Γ18
13:00-14:00	P7215 Γ6-Γ16 P7218 Γ3 P7220 Γ2	P7207 Museum P7216 Γ8 P8207 Γ6		P7206 Γ2 P7210 Γ15 P7214 Γ12	Y7203 (L) Γ18
14:00-15:00	P7215 Γ6-Γ16 P7218 Γ3 P7220 Γ2	P7207 Museum P7216 Γ8 P8207 Γ6		P7206 Γ2 P7210 Γ15 P7214 Γ12	P7201 Γ14-Γ16 P7202 P7217 Γ6
15:00-16:00				P7206 Γ2 P7210 Γ15 P7214 Γ12	P7201 Γ14-Γ16 P7202 P7217 Γ6
16:00-17:00				P7206 Γ2 P7214 Γ12	P7201 Γ14-Γ16 P7202 P7217 Γ6
17:00-18:00					P7217 Γ6 P7201 Γ14-Γ16

Y7201 Environmental Geology**Y7203 Applied Geophysics****Y7204 Geology of sedimentary and
supergene ore deposits**

P7201	Natural disasters
P7202	Space techniques and GIS in geosciences
P7203	Earthquake prediction
P7206	Evolutionary Palaeontology- Palaeoanthropology
P7207	Vertebrate Palaeontology
P7208	Marine Geology
P7209	Petrogenesis of metamorphic rocks and elements of thermodynamics
P7210	Neotectonics
P7213	Ground hydraulics
P7214	Geophysical fluids and induced seismicity
P7215	Hydrogeochemistry
P7216	Atmospheric Pollution
P7217	Mineral resources and energy transition
P7218	Applied and Environmental mineralogy and Petrology
P7219	Applied Climatology
P7220	Environmental Micropalaeontology- Palaeoclimatology
P7221	Geotechnical Projects
P8207	Mineral resources and the environment

ΠA001 Internship

date	1st SEMESTER		2nd SEMESTER		3rd SEMESTER		4th SEMESTER		5th SEMESTER		6th SEMESTER		7th SEMESTER		8th SEMESTER			
Sat, 17 Jan 2026																		
Sun, 18 Jan 2026																		
Mon, 19 Jan 2026			Y2204	09:00-12:00 A13 (&Γ12)														
Tue, 20 Jan 2026											Y4201	09:00-12:00 A13 (&Γ12)						
Wed, 21 Jan 2026																	Y6201	09:00-12:00 A13 (&Γ12)
Thu, 22 Jan 2026			Y2201	09:00-12:00 A13 (&Γ12)														
Fri, 23 Jan 2026											Y4202	09:00-12:00 A13 (&Γ12)						
Sat, 24 Jan 2026																		
Sun, 25 Jan 2026																		
Mon, 26 Jan 2026	Y1204	09:00-12:00 A13 (&Γ12)							Y5204	09:00 (oral examination) (P) 09:00-11:00 Γ14-Γ15								
Tue, 27 Jan 2026					Y3205	09:00-12:00 A13 (&Γ12)												
Wed, 28 Jan 2026			Y2205	09:00-12:00 A13 (&Γ12)									Y7204	09:00 (oral examination)	E8206	09:00-12:00 A13		
Thu, 29 Jan 2026									Y5201	12:00-15:00 A13 (&Γ12)								
Fri, 30 Jan 2026	Holiday																	
Sat, 31 Jan 2026																		
Sun, 1 Feb 2026																		
Mon, 2 Feb 2026	Y1202	09:00-12:00 A13 (&Γ12)			Y3206	12:00-15:00 A13 (& Γ12)					Y6203	09:00 (oral examination)						
Tue, 3 Feb 2026							Y4203	09:00-12:00 A13 (&Γ12)					Y7201	12:00-15:00 A13 (&Γ12)				
Wed, 4 Feb 2026			Y2202	09:00-12:00 A13 (&Γ12)					Y5202	12:00-15:00 A13 (&Γ12)								
Thu, 5 Feb 2026					Y3202	09:00-12:00 A13 (&Γ12 / Γ7)					Y6202	12:00-15:00 (M) A13 - (E) Γ14-Γ15						
Fri, 6 Feb 2026	Y1205	09:00-12:00 A13 (&Γ12 /Γ4-Γ7)					Y4205	12:00-15:00 A13 (&Γ12)										
Sat, 7 Feb 2026																		
Sun, 8 Feb 2026																		
Mon, 9 Feb 2026					Y3201	09:00-12:00 A13 (&Γ12 /Γ3)												
Tue, 10 Feb 2026	Y1203	09:00-12:00 A13 (&Γ12)											Y7203	12:00-15:00 A13 (&Γ12)				
Wed, 11 Feb 2026			Y2203	09:00-12:00 A13 (&Γ12)					Y5203	12:00-15:00 A13 (&Γ12)								
Thu, 12 Feb 2026							Y4206	09:00-12:00 A13 (&Γ12)			Y6205	09:00 (oral examination)						
Fri, 13 Feb 2026	Y1201	09:00-12:00 A13 (&Γ12)			Y3203	09:00 (oral examination)												
Sat, 14 Feb 2026																		
Sun, 15 Feb 2026																		
Mon, 16 Feb 2026	SPRING SEMESTER 2025 - 2026																	

