

1st SEMESTER

Indicative start date for courses (lectures): Monday, 5 October 2026

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
09:00-10:00	Y1202 (P) Dpt of Physics	Y1201 (P) Γ12 Y1205 (P) Γ4-Γ7	Y1201 (L) A13	Y1201 (P) Γ12 Y1205 (P) Γ4-Γ7	Y1205 (L) A13
10:00-11:00	Y1202 (P) Dpt of Physics	Y1201 (P) Γ12 Y1205 (P) Γ4-Γ7	Y1201 (L) A13	Y1201 (P) Γ12 Y1205 (P) Γ4-Γ7	Y1205 (L) A13
11:00-12:00	Y1202 (P) Dpt of Physics	Y1201 (P) Γ12 Y1205 (P) Γ4-Γ7	Y1201 (L) A13	Y1204 (L) A13	Y1204 (L) A13
12:00-13:00	Y1202 (P) Dpt of Physics	Y1201 (P) Γ12 Y1205 (P) Γ4-Γ7	Y1202 (L) A13	Y1204 (L) A13	Y1204 (L) A13
13:00-14:00	Y1204 (L) A13	Dpt / Semester Actions	Y1202 (L) A13	Y1203 (L) A13	
14:00-15:00	Y1204 (L) A13	Dpt / Semester Actions	ΣM002 Sp. Room Sct of Geophysics	Y1203 (L) A13	Y1203 (P) Dpt of Chemistry
15:00-16:00	Y1202 (L) A13		ΣM002 Sp. Room Sct of Geophysics		Y1203 (P) Dpt of Chemistry
16:00-17:00					Y1203 (P) Dpt of Chemistry

(L): Lectures, (P): Practical lab exercises

ΣM001 Introduction to Geosciences A13 (indicative date: 28 September 2026)

Welcome / Opening remarks

Info on the Postgraduate Programme – Erasmus mission – Practical Training (Internship) mission - Accessibility Unit for Students with disabilities mission.

Seminar-based modules on fieldwork and field measurements - Regulations for the safe use of chemistry laboratories and scientific equipment - First Aid training

Field Exercise (the relevant announcement regarding the programme will follow)

Y1201 Physical Geography and
Environment

Y1202 Physics

Y1203 Chemistry

Y1204 Introduction to Differential and
Integral Calculus and Statistics

Y1205 Mineralogy – Crystallography

ΣM001 Getting Acquainted With
Geoscience

ΣM002 Informatics

3rd SEMESTER

Start of Courses (lectures): Monday, 28 September 2026 - Start of Laboratory Sessions: Monday, 5 October 2026

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
09:00-10:00	Y3201 (E) Γ3 Y3203 (E) Γ11		Y3201 (E) Γ3 Y3203 (E) Γ11	Y3205 (M) ΦM1	Y3206 (M) Γ18
10:00-11:00	Y3201 (E) Γ3 Y3203 (E) Γ11	Y3203 (M) A13	Y3201 (E) Γ3 Y3203 (E) Γ11	Y3205 (M) ΦM1	Y3206 (M) Γ18
11:00-12:00	Y3201 (E) Γ3 Y3203 (E) Γ11	Y3203 (M) A13	Y3205 (E) Γ14-Γ15-Γ19	Y3201 (M) ΦM1	Y3202 (E) Γ7 Y3206 (E) Γ2
12:00-13:00	Y3201 (E) Γ3 Y3203 (E) Γ11	Y3203 (M) A13	Y3205 (E) Γ14-Γ15-Γ19	Y3201 (M) ΦM1	Y3202 (E) Γ7 Y3206 (E) Γ2
13:00-14:00	Y3205 (M) ΦM1	Dpt / Semester Actions	Y3202 (M) ΦM1	Y3201 (M) ΦM1	Y3202 (E) Γ7 Y3206 (E) Γ2
14:00-15:00	Y3205 (M) ΦM1	Dpt / Semester Actions	Y3202 (M) ΦM1	E3202 Γ4*	Y3202 (E) Γ7 Y3206 (E) Γ2
15:00-16:00		E3202 Γ4	Y3202 (M) ΦM1	E3202 Γ4*	Y3202 (E) Γ7 Y3206 (E) Γ2
16:00-17:00		E3202 Γ4			Y3202 (E) Γ7 Y3206 (E) Γ2

Y3201 Igneous rocksmagmatic processes

Y3202 Petrology of Sedimentary Rocks

Y3203 Seismology

Y3205 Structural Geology and Tectonics

Y3206 Biogeosciences – Principles of
Micropalaeontology

E3202 Rock-Forming Minerals

(L): Lectures, (P): Practical lab exercises

5th SEMESTERStart of Courses (lectures): Monday, 28 September 2026 - Start of Laboratory Sessions: Monday, 5 October 2026

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
09:00-10:00	Y5204 (E) Γ14-Γ15-Γ19		Y5202 (M) ΦM1	Y5203 (E) Γ14-Γ15-Γ19	Y5201 (M+E) Γ8-Γ9-Γ12 (Γ16*)
10:00-11:00	Y5204 (E) Γ14-Γ15-Γ19	Y5204 (M) Γ18	Y5202 (M) ΦM1	Y5203 (E) Γ14-Γ15-Γ19	Y5201 (E) Γ8-Γ9-Γ12 (Γ16*)
11:00-12:00	Y5203 (M) Γ18	Y5204 (M) Γ18	Y5203 (M) ΦM1	Y5201 (M) Γ18	Y5201 (E) Γ8-Γ9-Γ12 (Γ16*)
12:00-13:00	Y5203 (M) Γ18	Y5204 (M) Γ18	Y5203 (M) ΦM1	Y5201 (M) Γ18	E5201 Γ11 E5211 Γ6
13:00-14:00	E5207 Γ8 E5209 Γ6-Γ16	Dpt / Semester Actions	Y5202 (M+E) Γ1-Γ14-Γ15	Y5204 (E) Γ14-Γ15-Γ19	E5201 Γ11 E5211 Γ6
14:00-15:00	E5207 Γ8 E5209 Γ6-Γ16		Y5202 (E) Γ1- Γ14- Γ15	Y5204 (E) Γ14-Γ15-Γ19	E5201 Γ11 E5211 Γ6
15:00-16:00	E5207 Γ8 E5209 Γ6-Γ16	E5203 Γ12 E5208 Γ8	Y5202 (E) Γ1- Γ14- Γ15	E5202 Γ8 E5210 Γ2	
16:00-17:00		E5203 Γ12 E5208 Γ8		E5202 Γ8 E5210 Γ2	
17:00-18:00		E5203 Γ12 E5208 Γ8		E5202 Γ8 E5210 Γ2	

(L): Lectures, (P): Practical lab exercises

Y5201 Geomorphology**Y5202 Stratigraphy****Y5203 Engineering Geology****Y5204 Geology of Greece**

E5201	Seismology of Greece – Plate Tectonics
E5202	Quaternary Geology and Archaeogeomorphology
E5203	Volcanology
E5207	Karst Geomorphology – Principles of Speleology
E5208	Applied Environmental Oceanography
E5209	Environmental Geochemistry
E5210	Palaeobotany – Climate Reconstruction Techniques
E5211	Methods of Analysis of Rocks and Ores – Fluid Inclusions

7th SEMESTER

Start of Courses (lectures): Monday, 28 September 2026 - Start of Laboratory Sessions: Monday, 5 October 2026

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	ΠΑΡΑΣΚΕΥΗ
09:00-10:00	E7208 Γ1 E7209 Γ4 E7210 Γ12	E7214 Γ11	Y7204 (M) Γ6	Y7201 (M) Γ18	Y7201 (E) Γ11-Γ16 Y7203 (E) Γ19
10:00-11:00	E7208 Γ1 E7209 Γ4 E7210 Γ12	E7214 Γ11 E7215 Γ6-Γ16 E7219 Γ8-Γ17	Y7204 (M) Γ6	Y7201 (M) Γ18	Y7201 (E) Γ11-Γ16 Y7203 (E) Γ19
11:00-12:00	E7208 Γ1 E7209 Γ4 E7210 Γ12	E7214 Γ11 E7215 Γ6-Γ16 E7219 Γ8-Γ17	Y7201 (E) Γ11-Γ16 Y7204 (E) Γ6	Y7203 (E) Γ19 Y7204 (E) Γ6	Y7203 (M) Γ19
12:00-13:00	E7213 Γ14 E7218 Γ4 E7220 Γ2	E7214 Γ11 E7215 Γ6-Γ16 E7219 Γ8-Γ17	Y7201 (E) Γ11-Γ16 Y7204 (E) Γ6	Y7203 (E) Γ19 Y7204 (E) Γ6	Y7203 (M) Γ19
13:00-14:00	E7213 Γ14 E7218 Γ4 E7220 Γ2	Dpt / Semester Actionsu	E7203 Γ8 E7206 Γ2 E7217 Γ6	E7201 Γ11-Γ16 E7216 Γ8 E8207 Γ6	Y7203 (M) Γ19
14:00-15:00	E7213 Γ14 E7218 Γ4 E7220 Γ2	Dpt / Semester Actionsu	E7203 Γ8 E7206 Γ2 E7217 Γ6	E7201 Γ11-Γ16 E7216 Γ8 E8207 Γ6	E7202 Sp room Sct. Geophysics E7207 Museum E7221 Γ14
15:00-16:00			E7203 Γ8 E7206 Γ2 E7217 Γ6	E7201 Γ11-Γ16 E7216 Γ8 E8207 Γ6	E7202 Sp room Sct. Geophysics E7207 Museum E7221 Γ14
16:00-17:00			E7206 Γ2 E7217 Γ6	E7201 Γ11-Γ16	E7202 Sp room Sct. Geophysics E7207 Museum E7221 Γ14

(L): Lectures, (P): Practical lab exercises

Y7201 Environmental Geology**Y7203 Applied Geophysics**

**Y7204 Geology of sedimentary and
supergene ore deposits**

E7201 Natural disasters
E7202 Space techniques and GIS in geosciences
E7203 Earthquake prediction
E7206 Evolutionary Palaeontology-Palaeoanthropology
E7207 Vertebrate Palaeontology
E7208 Marine Geology
E7209 Petrogenesis of metamorphic rocks and elements of thermodynamics
E7210 Neotectonics
E7213 Ground hydraulics
E7214 Geophysical fluids and induced seismicity
E7215 Hydrogeochemistry
E7216 Atmospheric Pollution
E7217 Mineral resources and energy transition
E7218 Applied and Environmental mineralogy and Petrology
E7219 Applied Climatology
E7220 Environmental Micropalaeontology- Palaeoclimatology
E7221 Geotechnical Projects
E8207 Mineral resources and the environment

ΠΑ001 Intership