

ACADEMIC YEAR 2025–26

COURSES

Winter semester:

- L1. Mathematical Logic (Dimitracopoulos, cdimitr@phs.uoa.gr)
- L2. Set Theory (Dimitracopoulos, cdimitr@phs.uoa.gr)
- L4. History of Logic (Kapantais, dkapa@academyofathens.gr)
- L7. Philosophy of Logic/Philosophical Logic (Stephanou, ystephan@phs.uoa.gr)
- L9. Philosophy of Science (instructor to be announced)
- HPL4. Topics in History of Modern Logic (Papagiannopoulos, fpapagiannopoulos@gmail.com)
- LFM1. Constructive Mathematics (Vafeiadou, gvafeiadou@gmail.com)
- ML3. Topics in Logic I (Stefaneas, petros@math.ntua.gr)

Spring semester:

- L3. Computability (Kapantais, dkapa@academyofathens.gr)
- L5. Modal Logic (Stephanou, ystephan@phs.uoa.gr)
- L6. Model Theory (Dimitracopoulos, cdimitr@phs.uoa.gr)
- L8. Philosophy of Mathematics (Christopoulou, christopdem@math.uoa.gr)
- HPL2. Topics in History of Ancient and Medieval Logic (Gatzaras, agkatzaras@Academyofathens.gr)
- HPL5. Topics in Philosophy of Logic/Philosophical Logic (Filippou, mfilippou@phs.uoa.gr)
- ML1. Proof Theory (Koletsos, koletsos@math.ntua.gr, and Rigas, nicolasr@di.uoa.gr)
- ML5. Topics in Logic II (Stefaneas, petros@math.ntua.gr, and Almpiani, salmpiani@hotmail.com)