

POSTGRADUATE PROGRAM: EARTH MATERIALS - ENVIRONMENT

Compulsory modules:

- ✓ Environmental impacts from exploitation of earth materials – Rehabilitation of landscape and the environment – K. Hatzipanagiotou, K. Christanis, St. Kalaitzidis
- ✓ Environmental application of earth materials – D. Papoulis, I. Iliopoulos
- ✓ MSc. Thesis

Elective courses:

- ✓ Advanced topics in Mineralogy/Petrology/Ore Deposit – All the faculty member of the Sector of Earth Materials
- ✓ Earth materials and sustainable development – C. Katagas
- ✓ Instrumental methods for the analysis of earth materials – I. Iliopoulos, St. Kalaitzidis
- ✓ Preservation and designation of the geologic and cultural heritage – K. Hatzipanagiotou, P. Pomonis
- ✓ Clays and Environment – D. Papoulis
- ✓ Gemstones – K. Hatzipanagiotou

POSTGRADUATE STUDENTS IN OUR LABS

Nine graduate students are currently admitted to the Postgraduate Program entitled “Earth Materials – Environment” offered by the Sector of Earth Materials. All of them have chosen to undertake their MSc Thesis in topics covered in our Laboratories. The last decade, more than 40 Master Thesis were conducted in our labs. Twenty two graduate students are currently enrolled for undertaken their PhD in the Sector of Earth Materials and are conducting their research in our Laboratories. During the last 10 years more than 10 PhD degrees have been awarded in similar topics. Postgraduates from our Department are now faculty members in other Universities, and/or working in organizations and companies.