



# TECHNICAL UNIVERSITY OF CRETE

School of Mineral Resources Engineering,  
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## CALL FOR APPLICATIONS Fall semester, 2026-2027

### MSc: Sustainable Technologies of Energy Resources and Raw Materials

Open call for applications for the Postgraduate Program of Studies in "**Sustainable Technologies of Energy Resources and Raw Materials**", incorporating two specializations:

- I. Sustainable Technologies for Exploitation of **Energy Resources-Environment** and
- II. Sustainable Technologies for Exploration and Exploitation of **Raw Materials- Recycling**,

Duration of application submissions: **31/03/2026 – 30/06/2026**.

Applicants are requested to submit the following documents (official transcripts, translated in English or Greek where necessary):

1. Copies of acquired **degrees/diplomas**.
2. **Certificate of undergraduate courses** and grades achieved.
3. Copies of **English Language Certificates** (and of any other foreign language, where applicable).
4. Extended **Curriculum Vitae**.
5. **Personal information and statement** describing academic interest in specific graduate studies, including the preferable **specialization area**.
6. Two **letters of recommendation** at least one from Academia.

For degrees awarded from non-Greek institutions, **the Certificate of accreditation by Hellenic NARIC**, will be verified by our administration.

Applications must be submitted through the **online application system** (<https://e-graduate.tuc.gr>). All legal documents must be officially translated into English or Greek. The deadline for the application submission is **June 30, 2026**. Information regarding the processing of personal data for evaluation and registration purposes, as well as the collection of the supporting documents, can be found in our webpage under "Admission" - [School of Mineral Resources Engineering](#).

Important notes:

- Applications may be submitted **even with temporary omissions** (such as a recommendation letter, English language certificate, a **pending diploma certificate** or diploma thesis presentation), on the condition that all requirements are fulfilled and documentation is provided before the semester begins.
- Personal interviews will be conducted for all applicants on line, after an invitation from the Graduate Committee, (even under the above defined omissions).

Courses for the Master's degree will be taught in English and participation is mandatory (either online or in-person). The Master's thesis will be written in English. The final thesis is preferably conducted in-person.

Enrolment fee: 500 Euro

Additional course fees for non-European candidates (3 semesters): 1500 Euro (500 Euro/semester).

Further information:

- webpage: [Sustainable Technologies of Energy Resources and Raw Materials - School of Mineral Resources Engineering](#)
- email: both [mtsiknaki@tuc.gr](mailto:mtsiknaki@tuc.gr) and [ppartsinevelos@tuc.gr](mailto:ppartsinevelos@tuc.gr) and [infosustainabletech@tuc.gr](mailto:infosustainabletech@tuc.gr)
- telephone: +3028210-37645.

### **Tentative Academic Calendar**

**12/10/2026:** Classes start

**25/01/2027:** Classes end

Student enrollment: One week before classes start.

Course enrollment finalization: Two weeks after classes start.

The Director of the Postgraduate Studies of the School of Mineral Resources Engineering

Professor P. Partsinevelos