

## Registration Procedures for the TUC RCP Graduate Courses

### Step 1: Internal check from home University Studies Coordinator

The home University\* Graduate Studies Coordinator or Doctoral Supervisor verifies that interested student(s) fulfil the following criteria:

- Must be enrolled in a graduate program of study (Master or Doctoral) at home University.
- Must have their Academic Supervisor's permission to take course(s) from the Technical University of Crete (TUC), if needed.
- Must have relevant study/research background to the TUC RCP graduate courses selected.
- Must meet the language requirements of the English-speaking programme of study they participate in or as defined by their home University.

### Step 2: Registration to TUC Course(s)

- Home University Graduate Studies Coordinator or Doctoral Supervisor contacts the Instructor of the TUC RCP graduate course(s) at TUC regarding the student(s) application details.
  - **Availability and number of students:** Home University's Graduate Studies Coordinator or Doctoral Supervisor communicates with the corresponding course(s) Instructor(s) at TUC to determine the availability of the course during the semester of interest and the maximum number of EURECA-PRO students who can register for the course. The *maximum numbers* of registered students for a course are defined by each Instructor.
  - **Student selection criteria:** Home University's Graduate Studies Coordinator or Doctoral Supervisor defines eligibility of graduate student(s) to include a TUC Grad RCP Course to their plan of study as approved by the graduate student(s) home University.
  - **Prerequisite courses:** check if any prerequisites are listed in the corresponding TUC RCP Grad Course outline (also in EURECA-PRO Moodle LMS).
  - **Registration procedure:** first, comply with the typical registration procedures at home University; then, mass enrolment of registered students to the course(s) on EURECA-PRO Moodle LMS, after direct communication between the home University's Graduate Studies Coordinator or Doctoral Supervisor and the corresponding Instructor(s).
  - **Registration fees:** handled by the home University, per program of study requirements.
- Student monitors the course announcements on the EURECA-PRO Moodle LMS.

### Step 3: Course Attendance and Completion

Each student participates in and fulfils all requirements related to the TUC RCP graduate course(s), either through online (teleconference) or through physical presence at TUC.

- Prior to final grading, each student evaluates the Instructor's performance and the overall course(s) through TUC's course evaluation system.
- Upon completion of the TUC RCP graduate course(s):
  - Each student is notified of the course(s) grades and overall assessment through the course page on EURECA-PRO Moodle LMS.
  - The Graduate Studies Coordinator or Doctoral Supervisor of the student's home University is notified by the Instructor of the TUC RCP graduate course(s) of the student's grades.

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\* *Home University:* the Higher Education Institution where the student is originally registered at.

## SPRING SEMESTER 2025 – Technical University of Crete (TUC)

Course	Day / Time (CET)	Professor(s)	Professor(s) E-mail	Course Moodle Link	Notes
<b>School of Mineral Resources Engineering (MRE)</b>					
Fundamentals of Mineral Processing	Tuesday 14:00-17:00	K. Komnitsas E. Petrakis A. Giotis	<a href="mailto:kkomnitsas@tuc.gr">kkomnitsas@tuc.gr</a> <a href="mailto:evpetrakis@tuc.gr">evpetrakis@tuc.gr</a> <a href="mailto:agiotis@tuc.gr">agiotis@tuc.gr</a>	<a href="https://moodle.eurecapro.tuc.gr/course/view.php?id=73">https://moodle.eurecapro.tuc.gr/course/view.php?id=73</a>	<ul style="list-style-type: none"> <li>Class starts: 24/2/2025</li> <li>Class ends: 6/6/2025</li> </ul>
Data Science for Exploration and Exploitation	Tuesday 15:00-18:00	E. Varouchakis P. Partsinevelos A. Vafeidis	<a href="mailto:evarouchakis@tuc.gr">evarouchakis@tuc.gr</a> <a href="mailto:ppartsinevelos@tuc.gr">ppartsinevelos@tuc.gr</a> <a href="mailto:avafeidis@tuc.gr">avafeidis@tuc.gr</a>	<a href="https://moodle.eurecapro.tuc.gr/course/view.php?id=74">https://moodle.eurecapro.tuc.gr/course/view.php?id=74</a>	<ul style="list-style-type: none"> <li>Class starts: 24/2/2025</li> <li>Class ends: 6/6/2025</li> <li><b>Maximum: Ten (10) students total</b> from EURECA-PRO</li> </ul>
Instrumental Analysis for Raw Material	Tuesday 09:00-12:00	N. Kallithrakas	<a href="mailto:nkallithrakas@tuc.gr">nkallithrakas@tuc.gr</a>	<a href="https://moodle.eurecapro.tuc.gr/course/view.php?id=75">https://moodle.eurecapro.tuc.gr/course/view.php?id=75</a>	<ul style="list-style-type: none"> <li>Class starts: 24/2/2025</li> <li>Class ends: 6/6/2025</li> <li><b>Registration deadline: 7 February 2025</b></li> </ul>
Modern Technologies for the Near-zero Waste Processing of Low-Grade Primary Ores and Secondary Raw Materials	Friday 13:00-16:00	K. Komnitsas	<a href="mailto:kkomnitsas@tuc.gr">kkomnitsas@tuc.gr</a>	<a href="https://moodle.eurecapro.tuc.gr/course/view.php?id=76">https://moodle.eurecapro.tuc.gr/course/view.php?id=76</a>	<ul style="list-style-type: none"> <li>Class starts: 24/2/2025</li> <li>Class ends: 6/6/2025</li> <li><b>Maximum: Ten (10) students total</b> from EURECA-PRO</li> </ul>
<b>School of Chemical and Environmental Engineering (CEE)</b>					
Circular Economy	Friday 17:00-20:00	A. Stefanakis	<a href="mailto:astefanakis@tuc.gr">astefanakis@tuc.gr</a>	<a href="https://moodle.eurecapro.tuc.gr/course/view.php?id=77">https://moodle.eurecapro.tuc.gr/course/view.php?id=77</a>	<ul style="list-style-type: none"> <li>Class starts: 24/2/2025</li> <li>Class ends: 6/6/2025</li> </ul>
Air Pollution – Fundamentals and Practice	Tuesday 17:00-20:00	A. Voulgarakis	<a href="mailto:avoulgarakis@tuc.gr">avoulgarakis@tuc.gr</a>	<a href="https://moodle.eurecapro.tuc.gr/course/view.php?id=78">https://moodle.eurecapro.tuc.gr/course/view.php?id=78</a>	<ul style="list-style-type: none"> <li>Class starts: 24/2/2025</li> <li>Class ends: 6/6/2025</li> <li><b>Maximum: Six (6) students total</b> from EURECA-PRO</li> </ul>
Advanced Oxidation Processes in Water and Wastewater Treatment	Wednesday 17:00-20:00	N. Xekoukoulotakis	<a href="mailto:nxekoukoulotakis@tuc.gr">nxekoukoulotakis@tuc.gr</a>	<a href="https://moodle.eurecapro.tuc.gr/course/view.php?id=79">https://moodle.eurecapro.tuc.gr/course/view.php?id=79</a>	<ul style="list-style-type: none"> <li>Class starts: 24/2/2025</li> <li>Class ends: 6/6/2025</li> </ul>
Climate Change Impact Assessment in Practice	Thursday 17:00-20:00	A. Koutroulis	<a href="mailto:akoutroulis@tuc.gr">akoutroulis@tuc.gr</a>	<a href="https://moodle.eurecapro.tuc.gr/course/view.php?id=80">https://moodle.eurecapro.tuc.gr/course/view.php?id=80</a>	<ul style="list-style-type: none"> <li>Class starts: 24/2/2025</li> <li>Class ends: 6/6/2025</li> <li><b>Maximum: Five (5) students total</b> from EURECA-PRO</li> </ul>
Advanced Studies on Energy Efficiency and Environmental Quality in the Built Environment	Monday 17:00-20:00	D. Kolokotsa	<a href="mailto:dkolokotsa@tuc.gr">dkolokotsa@tuc.gr</a>	<a href="https://moodle.eurecapro.tuc.gr/course/view.php?id=85">https://moodle.eurecapro.tuc.gr/course/view.php?id=85</a>	<ul style="list-style-type: none"> <li>Class starts: 24/2/2025</li> <li>Class ends: 6/6/2025</li> </ul>
<b>School of Production Engineering and Management (PEM)</b>					
Inventories and Supply Chains	Thursday 14:00-17:00	I. Marinakis	<a href="mailto:imarinakis@tuc.gr">imarinakis@tuc.gr</a>	<a href="https://moodle.eurecapro.tuc.gr/course/view.php?id=86">https://moodle.eurecapro.tuc.gr/course/view.php?id=86</a>	<ul style="list-style-type: none"> <li>Class starts: 24/2/2025</li> <li>Class ends: 6/6/2025</li> </ul>

Registration deadline: **20 February 2025** (unless otherwise noted)