



MIDDLE EAST TECHNICAL UNIVERSITY
NORTHERN CYPRUS CAMPUS



GRADUATE PROGRAMS

One of the world's
most reputable universities,
with a campus in Northern Cyprus ...



Embark upon METU NCC graduate study and take an important step toward a rewarding future!

WHY PURSUE A GRADUATE DEGREE AT METU NCC?

Middle East Technical University (METU) has earned a solid reputation as one of the world's leading universities. Graduate programs at METU's Northern Cyprus Campus (NCC) build on this tradition of educational excellence at the master degree level.

The integration of cutting-edge research with interactive classroom teaching in state-of-the-art facilities prepares students for a wide variety of rewarding careers, including academic and private sector research as well as professional leadership and public service.

Located in the heart of an important region bridging Europe, the Mediterranean and the Middle East, METU NCC is ideally poised to offer a uniquely valuable graduate education experience. The university offers an exceptionally high faculty to student ratio, prioritizing excellence in teaching and faculty-student research collaboration that gives students unparalleled opportunities to advance in their chosen fields.

This extraordinary educational experience is enhanced by the pleasure of living on a very modern campus situated in beautiful surroundings, with a lovely view of the Mediterranean Sea and nearby protected natural areas that are hometo many rare species.



WHICH GRADUATE PROGRAMS ARE OFFERED?

Master of Science in Mechanical Engineering (MECH)

*Pending senate approval :

- Master of Science in Political Science and International Relations (PSIR)
- Master of Science in Sustainable Environment and Energy Systems (SEES)
- Master of Arts in English Language Teaching (TEFL)
- Master of Science in Electrical and Electronics Engineering (EEE)



GRADUATE ASSISTANTSHIPS and SCHOLARSHIPS

Qualified candidates are offered Financial support and opportunity to develop their academic skills through one of the following:

- **Graduate Assistant (GA) Scholarship** encourages students' active participation in educational and research activities on campus. And helps students with academic aspirations to gain experience. GA scholarship consists of a monthly stipend, sufficient for tuition and all expenses, and a free dormitory room at the Graduate Hall in return for an average teaching assistantship workload of 20 hours a week.
- **Graduate Research (GR) Scholarship** is awarded to students who are interested in working on pre-determined research projects of interest to the faculty. It provides a tuition fee waiver and a monthly stipend.
- **Tuition Fee Waiver Scholarship** refers to a deduction of 25%, 50% or 100 % of the normal tuition fee rate based on the merits and potential of the candidate.
- Other research assistantships and fellowships are often available from externally funded research projects; information about these can be obtained through direct communication with the faculty members.

For detailed information please visit Graduate Assistantships and Scholarships page:

<http://graduate.ncc.metu.edu.tr/scholarships/>

WHAT ARE THE TUITION AND FEES?

- METU NCC provides globally recognized Master Programs that are surprisingly affordable [or, "are affordable for almost every budget]. Fees for both tuition and accommodation can be found <http://www.graduate.ncc.metu.edu.tr/website>.

POLITICAL SCIENCE & INTERNATIONAL RELATIONS (PSIR) MASTER PROGRAM

Semester I	Semester II	Semester III	Semester IV
Social and Political Theory	Comparative Political Development	Thesis	Thesis
International Relations in Theory and History	Global Political Economy	Research Seminar	Research Seminar
Research Methods in Social and Political Sciences	Elective 1* Elective 2*		

* Elective courses may be chosen from: <http://ncc.metu.edu.tr/psir/postgraduate/courses>

SUSTAINABLE ENVIRONMENT & ENERGY SYSTEMS (SEES) MASTER PROGRAM

Semester I	Semester II	Semester III	Semester IV
Political Economy and Law in Sustainability	Elective 1	Thesis	Thesis
Energy Systems and Sustainability	Elective 2	Research Seminar	Research Seminar
Sustainable Water Resources	Elective 3* Elective 4*		

* Elective courses may be chosen from: <http://ncc.metu.edu.tr/sees/course-info>

HOW TO APPLY? WHAT ARE THE MINIMUM REQUIREMENTS?

- METU NCC uses a simple online application system (<http://app.ncc.metu.edu.tr/graduate/>). Click through the steps and complete the relevant sections. The minimum requirements for application are: An award of a recognized Bachelor's Degree with CGPA of 2.5/4.00 or equivalent, an English Proficiency certificate for non-native Anglophones, e.g., IELTS 6.5 (Citizens of Turkey also must have an ALES certificate, minimum 55 points).

WHAT IS THE STRUCTURE OF GRADUATE PROGRAMS?

A Master's degree with thesis option at METU NCC requires the student to complete 7 credit courses and various research seminars, while working closely with an advising faculty member to deliver original research on a subject of interest to both student and the advisor. Details of the curriculum and the courses can be found on our website.

ENGLISH LANGUAGE TEACHING (TEFL) MASTER PROGRAM

Semester I	Semester II	Semester III	Semester IV
Contemporary Issues in ELT	Seminar in ELT	Elective 5	Thesis
Research Methods for ELT	Elective 2	Thesis	
Elective 1*	Elective 3* Elective 4*		

* Elective courses may be chosen from:
<http://ncc.metu.edu.tr/enlt/about-the-graduate-program>



ELECTRICAL AND ELECTRONICS ENGINEERING (EEE) MASTER PROGRAM

Semester I	Semester II	Semester III	Semester IV
Mandatory elective course 1	Elective 1*	Thesis	Thesis
Mandatory elective course 2	Elective 2		
Mandatory elective course 3	Elective 3* Elective 4*		
	Seminar & Research Methods Elective		

* Elective courses may be chosen from: <http://ncc.metu.edu.tr/eeems/course-info>

CORE COURSES LIST:

Linear Systems Theory	Alghms. & Comp. Complexity	Communication Theory
Signal Analysis And Processing	Advanced Static Power Conversion	Digital Communication Systems
Analog Integrated Circuits	Power Sys. Stability And Dynamics	Machine Vision
Communication Electronics	Power System Planning	Information Theory
Economic Operation Of Pwr. Sys.		

ACCOMMODATION

The Graduate Hall located within the METU Northern Cyprus Campus Dormitory II structure offers students a nicely decorated, safe, comfortable and well-maintained environment. This building is designed to accommodate three students in a suite room with individual bedrooms, a common study area, a kitchen and a bathroom.

Please visit

<http://ncc.metu.edu.tr/graduate/accommodation>

for information regarding graduate student dormitory fees.







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| 1. Engineering Laboratories | 11. Academic Hall — 3 | 21. Student Development and Counselling Center | 31. Science and Technology Center |
| 2. Culture and Convention Center | 12. Academic Hall — 1 | 22. Sports Center | 32. Dormitory 2A |
| 3. Administrative Building | 13. Academic Hall — 2 | 23. Basketball Court | 33. Dormitory 2B |
| 4. Library | 14. School of Foreign Languages | 24. Tennis Courts | 34. Dormitory 3 |
| 5. Art Workshop | 15. Cafeteria | 25. Climbing Wall | 35. Football Field |
| 6. Residences | 16. Patisserie | 26. Swimming Pool | |
| 7. Guest House | 17. Shopping Center | 27. Fitness Field | |
| 8. Ebi Dormitory | 18. Dormitory 1 | 28. Basketball Court | |
| 9. Student Affairs | 19. Mini Golf Course | 29. Cinder Track | |
| 10. Social and Cultural Affairs | 20. Health Center | 30. Beach Volley Court | |

CONTACT INFORMATION

Graduate Studies Office

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