



2019/2020 ACADEMIC YEAR FALL SEMESTER APPLICATIONS OF FOREIGN NATIONAL GRADUATE STUDENTS FROM UNIVERSITIES ABROAD

APPLICATION DATES: 15-31 July 2019

Candidates should submit their documents to the Graduate School of Natural and Applied Sciences' Students Affairs Office until July 31, 2019; 5:00pm.

Graduate education of Computer Engineering, Environmental Engineering, Industrial Engineering and Statistics Programs are in English

Candidates can apply to maximum three MSc. programs and one Ph.D. program in case of meeting the requirements of the degree.

Admissions from the original list : September 02-06, 2019

Admissions from the reserve list : September 09, 2019

COURSE REGISTRATION : September 18-22, 2019 via Dokuz Eylül University web page

Required Documents:

1. Diploma: Bachelor's diploma for M.Sc. applicants, Bachelor's and M.Sc. diploma for Ph.D. applicants.
2. Note Status Certificate: For M.Sc. applications, bachelor's degree transcripts; bachelor's and graduate transcripts for Ph.D. applications.
3. ALES (taken in last five years) or GRE (taken in last five years) Score
4. Reference letters (minimum of two)
5. The applicants of 30% English supported Turkish Programs are expected to have a certificate from TÖMER (Turkish Learning Center) or DEDAM (Dokuz Eylül University Language Research and Teaching Center) or Yunus Emre Institute for evidence of proficiency in Turkish. Applicants of 100 % English programs may bring their TÖMER or DEDAM certificates during their education period.
6. **English Proficiency Certificate (*)**
7. A recognition certificate of the previous education by the Board of Higher Education. (The applications can be conditionally accepted until the applicants get the recognition certificate of Higher Education Council.)

(*)The applications of the applicants without a valid language certificate won't be accepted.

(*)**English Proficiency Certificate (*)**: The applicants of M.Sc. programs are to have at least a score of **50** from one of the foreign language (**English**) exams (YDS and YÖKDİL) held by OSYM or the exams (taken in last three years) that are recognized equivalent (<http://www.yok.gov.tr/web/denklikbirimi/yabanci-dil-esdegerlilikler>) by OSYM Board; those who cannot certify should have at least a score of **55** from the English Proficiency Exam given by the DEU School of Foreign Languages.

English Proficiency Certificate for Program Registration (*): Candidates who are eligible to make final registration to the programs, have to prove that they have a score of 65 taken from the examination of Foreign Language Proficiency Certificate provided by The School of Foreign Languages of our University, or a score of minimum 60 taken (within last 3 years) from central foreign language examination (English) of OSYM, or an equivalent score from the examinations that are recognized as equivalent by the OSYM Board (<http://www.yok.gov.tr/web/denklikbirimi/yabanci-dil-esdegerlilikler>). The candidates who does not meet those requirements are obliged to have foreign language preparatory education.

The applicants of Ph.D. programs have to prove that they have at least a score of **60** from one of the foreign language (**English**) exams (YDS and YÖKDİL) held by OSYM or the exams that are recognized equivalent (<http://www.yok.gov.tr/web/denklikbirimi/yabanci-dil-esdegerlilikler>) by OSYM Board

PS: All the documents should be in English or translated to Turkish.

**DOKUZ EYLUL UNIVERSITY THE GRADUATE SCHOOL OF NATURAL AND APPLIED SCIENCES
THESIS - M.SC. FOREIGN STUDENTS' QUOTAS (FORMAL EDUCATION)**

Department	Program	Quota	Title
Computer Sciences	Computer Sciences	3	Graduates of Science & Literature Faculty, Departments of Science or Graduates of Faculty of Science or Engineering Faculty.
Computer Engineering	Computer Engineering	2	Computer Engineer
Biomedical Technologies	Biomedical Technologies	2	Graduates of Engineering Faculty, Faculty of Science, Faculty of Medicine and Faculty of Health Sciences
Biotechnology	Biotechnology	1	B.Sc. in Biochemistry, Biotechnology, Bioengineering, Biology, Biology Education, Molecular Biology, Molecular Biology and Biotechnology, Chemistry, Chemistry Education, Chemical Engineering, Environmental Engineering, Pharmacy, Food Engineering, Textile Engineering, Agricultural Engineering (Agricultural Biotechnology)
Geographical Information Systems	Geographical Information Systems	2	Graduates of Engineering Faculty or Faculty of Science
Environmental Engineering	Environmental Engineering	2	Graduates of Environmental Engineering.
Environmental Earth Sciences	Environmental Earth Sciences	2	Graduates of Engineering Faculty or Faculty of Science or Graduates of Science, Literature and Education Faculty, Departments of Science
Marine Sciences and Technology	Marine Geology and Geophysics	2	Graduates of Faculty of Science and Engineering Faculty, Graduates of Science, Literature and Education Faculty, Departments of Science
	Naval Architecture	2	Graduates of Naval, Marine Technology, Mechanical Engineering, Industrial Engineering and Industrial Design. Department of Marine Transportation Systems Engineering Department of Marine Engineering
	Physical Oceanography	2	Graduates of Faculty of Science and Engineering Faculty, Graduates of Science, Literature and Education Faculty, Departments of Science
	Marine Chemistry	2	Graduates of Chemical Engineering, Environmental Engineering, Chemistry, Graduates of Science and Education Faculty, Department of Chemistry
	Marine Living Resources	2	Graduates of Biology, Microbiology, Hydrobiology, Fisheries, Agriculture Engineering, Food Engineering, Environmental Engineering, Chemical Engineering, Veterinary, Graduates of Science and Education Faculty, Department of Chemistry and Biology, Bioengineering
Electrical and Electronics Engineering	Electrical and Electronics Engineering	1	BSc in Electrical and Electronics Engineering, Electronics Engineering, Telecommunication Engineering, Electrical and Computer Engineering
Physics	Physics	3	Graduates of Physics, Physics Engineering and Physics Education
Marine Engineering	Marine Transportation Systems Engineering	1	Graduates of Engineering Faculty
Civil Engineering	Construction Materials	2	Civil Engineer
	Structural Engineering	1	
Statistics	Statistics	1	Graduates of Department of Statistics and Computational Sciences or Graduates of Department of Statistics
Geophysical Engineering	Geophysical Engineering(*)	2	Graduates of Engineering Faculty, Faculty of Science and, Graduates of Science & Literature Faculty

Geological Engineering	Economic Geology (**)	2	Graduates of Department of Geological Engineering, Mining Engineering, Geophysical Engineering, Petroleum and Natural Gas Engineering, Environmental Engineering, Civil Engineering, Earthquake Engineering, Metallurgy and Materials Engineering, Agricultural Engineering-Department of Soil Science, Chemical Engineering, Department of Chemistry, Physical Geography, Department of Biology, Department of Astronomy, Department of Architecture
	Applied Geology (**)	2	
Geothermal Energy	Geothermal Energy	2	Engineers and Architects, Graduates of Physics, Chemistry, Mathematics, Biology and Physical Geography
Chemistry	Chemistry	5	Graduates of Department of Chemistry, Chemical Engineering, Biochemistry, Chemistry Education, Environmental Engineering, Metallurgy and Materials Engineering
	Biochemistry	5	Graduates of Department of Chemistry, Biochemistry, Chemistry Education, Bioengineering
Logistics Engineering	Logistics Engineering	2	Engineer
Mining Engineering	Mining Operation	2	Mining Engineer
	Mineral Processing	2	Mining Engineer
Mechanical Engineering	Thermodynamics	1	Graduates of Mechanical Engineering, Energy Systems Engineering
Mechatronics Engineering	Mechatronics Engineering	1	Graduates of Mechatronics Engineering, Mechanical Engineering, Electrical and Electronics Engineering, Electronics and Communication Engineering, Computer Engineering, Aeronautical Engineering, Naval Engineering, Physics Engineering
Metallurgical and Materials Engineering	Metallurgical and Materials Engineering	5	Graduates of Metallurgical and Materials Engineering
Architecture	Structural Construction Design	1	Graduates of Faculty of Architecture (4 years)
Nanoscience and Nanoengineering	Nanoscience and Nanoengineering	3	Graduates of Faculty of Science or Engineering Faculty
City and Regional Planning	City and Regional Planning	2	Graduates of Department of City and Regional Planning
	Urban Design	2	Graduates of Department of City and Regional Planning or Department of Architecture
	Urban Conservation Planning (***)	2	Graduates of Department of City and Regional Planning, Department of Architecture, Archeology, History of Art, Landscape Architecture
Textile Engineering	Textile Engineering	2	Textile Engineer

(*) : For the applicants without a degree in Geophysics Engineering or Department of Geophysics, 1-year scientific preparation program is compulsory.

(**) : For the applicants without a degree in Geology Engineering, 1-year scientific preparation program is compulsory.

(***) : For all applicants, 1-year scientific preparation program is compulsory before MSc program.

DOKUZ EYLUL UNIVERSITY THE GRADUATE SCHOOL OF NATURAL AND APPLIED SCIENCES NON-THESIS M.SC. FOREIGN STUDENTS' QUOTAS (FORMAL EDUCATION)

Department	Program	Quota	Title
Environmental Earth Sciences	Environmental Earth Sciences	2	Graduates of Engineering Faculty, Graduates of Faculty of Science, Graduates of Science, Literature and Education Faculties, Departments of Science

DOKUZ EYLUL UNIVERSITY THE GRADUATE SCHOOL OF NATURAL AND APPLIED SCIENCES PH.D. FOREIGN STUDENTS' QUOTAS

Department	Program	Quota	Title
Computer Sciences	Computer Sciences	3	B.Sc. or M.Sc. in Engineering or Science
Computer Engineering	Computer Engineering	1	B.Sc. and/or M.Sc. in Computer Engineering or Information Technologies Engineering
Biomedical Technologies	Biomedical Technologies	2	MSc in Engineering, Science, Medicine or Health Sciences Graduates of Expertise in Medicine
Geographical Information Systems	Geographical Information Systems	1	MSc in Engineering, Science
Environmental Engineering	Environmental Engineering	2	MSc in Environmental Engineering, Environmental Sciences or Environmental Technologies, BSc in Environmental Engineering and MSc in another Department.
Marine Sciences and Technology	Marine Living Resources	2	MSc in Biology, Fisheries, Biotechnology, Marine Living Resources
	Marine Geology and Geophysics	2	MSc in Geology Engineering, Geophysics Engineering, Marine Geology and Geophysics, Earthquake Management
	Marine Chemistry	2	MSc in Marine Chemistry, Chemistry,
	Naval Architecture	2	MSc in Naval Architecture and Marine Engineering, Marine Technology, Mechanical Engineering, Industrial Engineering, Marine Transportation Systems Engineering, Marine Engineering
Electrical and Electronics Engineering	Electrical and Electronics Engineering	1	MSc in Electrical and Electronics Engineering, Electronics Engineering, Telecommunication Engineering, Control Engineering, Electronics and Communication Engineering
Physics	Physics	5	MSc in Physics, Physics Engineering
Marine Engineering	Marine Transportation Systems Engineering	1	MSc in Engineering
Civil Engineering	Structural Engineering	1	MSc in Civil Engineering Dept., Structural Engineering Program
	Construction Materials	1	MSc in Civil Engineering
Statistics	Statistics	5	MSc or BSc. in Statistics.

Geological Engineering	Economic Geology	2	MSc in Geological Engineering, Mining Engineering, Geophysical Engineering, Petroleum and Natural Gas Engineering, Environmental Engineering, Civil Engineering, Earthquake Engineering, Metallurgy and Material Engineering, Agricultural Engineering-Department of Soil Science, Chemical Engineering, Department of Chemistry, Physical Geography, Department of Biology, Department of Astronomy, Department of Architecture
	Applied Geology	2	
Chemistry	Chemistry	5	MSc in Chemistry, Chemistry Education, Chemical Engineering, Biotechnology, Bioengineering, Biochemistry, Environmental Engineering Metallurgical and Materials Engineering
Mining Engineering	Mining Operation	2	MSc in Mining Engineering
	Mineral Processing	2	MSc in Mining Engineering
Mechanical Engineering	Mechanics	1	MSc in Mechanical Engineering
Metallurgical and Materials Engineering	Metallurgical and Materials Engineering	5	MSc in Metallurgical and Materials Engineering
Nanoscience and Nanoengineering	Nanoscience and Nanoengineering	3	MSc. In Engineering, Science
City and Regional Planning	City and Regional Planning	3	To have BSc. degree in Urban and Regional Planning and MSc. in Urban and Regional Planning or in another Department.
	Urban Design	2	To have BSc. degree in Urban and Regional Planning or Architecture and MSc. in Urban and Regional Planning or in another Department.
Textile Engineering	Textile Engineering	2	MSc in Textile Engineering

Web address of The Graduate School of Natural and Applied Sciences – “<http://www.fbe.deu.edu.tr>”