

**2025–2026 Academic Year Spring Semester
Graduate Student Quotas of Institute Departments**

Department		International		Special Admission Requirements
		MSc	PhD	
Computer and Informatics Engineering		3	-	Graduates of Computer Engineering, Information Systems Engineering, Software Engineering, Electrical-Electronics Engineering, Electronics Engineering, Electronics and Communication Engineering, Mechatronics Engineering, or Industrial Engineering.
Environmental Engineering		5	4	Graduates of Faculties of Engineering. (A scientific preparatory program is applied to graduates of departments other than Environmental Engineering.)
Electrical and Electronics Engineering		3	1	MSc: Graduates of Electrical, Electronics, Communication, Electrical-Electronics, Control and Automation, Computer, or Mechatronics Engineering. PhD: Graduates holding an MSc degree in Electrical, Electronics, or Electrical-Electronics Engineering.
Industrial Engineering		8	7	MSc: Graduates of undergraduate programs in Engineering Faculties (A scientific preparatory program applies if not Industrial Engineering). PhD: Graduates holding an MSc degree in Industrial, Mechanical, Computer, Electrical-Electronics, Mechatronics, or Automotive Engineering. (A scientific preparatory program is applied to candidates whose undergraduate or graduate education is not in Industrial Engineering.”).
Civil Engineering		4	1	Graduates of Civil Engineering
Geological Engineering		6	5	Graduates of Geological Engineering, Mining Engineering, or Geophysical Engineering.
Mechanical Engineering		3	1	Graduates of Mechanical Engineering.
Biology		2	1	-
Physics		8	7	-
Chemistry		17	11	MSc: Holds a bachelor’s degree in Chemistry, Biochemistry, Chemistry Education, Science Education, Chemical Engineering, Environmental Engineering, Molecular Biology and Genetics, Pharmacy, Food Engineering, Physics, Biology, Materials Engineering, Mining Engineering, Polymer Engineering, Ceramic Engineering, or Nanotechnology Engineering. (A scientific preparatory program is applied to graduates of departments other than Chemistry, Chemistry Education, Biochemistry, and Pharmacy.) PhD: Holds a master’s degree in Chemistry, Biochemistry, Pharmacy, Chemistry Education, Environmental Engineering, Chemical Engineering, or Polymer Engineering.
Mathematics		2	-	-
Molecular Biology and Genetics		9	-	Graduates of Molecular Biology and Genetics, Biology, Biology Education, Biochemistry, Bioengineering, Pharmacy, Medicine, or Genetics and Bioengineering.
Computer and Instructional Technologies Education		5	-	-
	Biology Education	1	1	-
	Chemistry Education	4	3	MSc: Graduates of Chemistry Education, Science Education, or Biology Education from Faculties of Education; or graduates of Chemistry, Biology, Biochemistry, Molecular Biology, or Chemical Engineering from Faculties of Arts and Sciences. (A scientific preparatory program will be applied to graduates of Biology Education, Biology, and Molecular Biology.) PhD: Holds a thesis-based master’s degree in Chemistry Education or Science Education from Faculties of Education; or in Chemistry or Biochemistry from Faculties of Arts and Sciences.