

REPUBLIC OF TÜRKİYE
BALIKESİR UNIVERSITY RECTORATE
INSTITUTE OF SCIENCE DIRECTORATE
2026-2027 ACADEMIC YEAR FALL SEMESTER
INTERNATIONAL GRADUATE STUDENT ADMISSION QUOTAS

Department	Quotas		
	International		Specific Admission Requirements
	Thesis MSc	Ph.D.	
Computer and Information Engineering	3	-	To have a bachelor's degree in Computer Engineering, Information Systems Engineering, or Software Engineering.
Environmental Engineering	6	2	MSc: To have a bachelor's degree in Environmental Engineering, Chemical Engineering, Agricultural Engineering, Industrial Engineering, Energy Systems Engineering, Surveying Engineering, Geological Engineering, Civil Engineering, or Meteorological Engineering. Ph.D.: To have a thesis-based master's degree in one of the following disciplines: Environmental Engineering, Chemical Engineering, Agricultural Engineering, Industrial Engineering, Energy Systems Engineering, Surveying Engineering, Geological Engineering, Civil Engineering, or Meteorological Engineering. (Applicants whose bachelor's or master's degree is in a discipline other than Environmental Engineering will be required to complete a scientific preparatory program.)
Electrical and Electronics Engineering	5	-	To have a bachelor's degree in Electrical Engineering, Electronics Engineering, Communication Engineering, Electrical and Electronics Engineering, Control and Automation Engineering, Computer Engineering, or Mechatronics Engineering.
Industrial Engineering	9	8	MSc: To have a bachelor's degree from a Faculty of Engineering. (Applicants whose bachelor's degree is in a discipline other than Industrial Engineering will be required to complete a scientific preparatory program). Ph.D.: To have a master's degree in Industrial Engineering, Mechanical Engineering, Computer Engineering, Electrical and Electronics Engineering, Mechatronics Engineering, or Automotive Engineering. (Applicants whose bachelor's or master's degree is not in Industrial Engineering will be required to complete a scientific preparatory program.)
Food Engineering	3	-	To have a bachelor's degree in Food Engineering.
Civil Engineering	5	2	MSc: To have a bachelor's degree in Civil Engineering. Ph.D.: To have a master's degree in Civil Engineering.
Geological Engineering	4	3	To have a bachelor's degree in Geological Engineering.
Mechanical Engineering	3	2	To have a bachelor's degree in Mechanical Engineering.
Architecture	4	-	To have a bachelor's degree in Architecture.
Biology	9	9	To have a bachelor's degree.
Physics	12	9	Applicants whose bachelor's degree is not in Physics will be required to complete a scientific preparatory program.
Chemistry	15	8	MSc: To have 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, Nanotechnology

				Engineering, Nutrition and Dietetics (Applicants whose bachelor's degree is not in Chemistry, Chemistry Education, Biochemistry, and Pharmacy will be required to complete a scientific preparatory program.) Ph.D.: To have a master's degree in Chemistry, Biochemistry, Pharmacy, Chemistry Education, Environmental Engineering, Chemical Engineering, Polymer Engineering.
Mathematics		4	-	Applicants whose bachelor's degree is not in Mathematics will be required to complete a scientific preparatory program.
Molecular Biology and Genetics		10	-	To have a bachelor's degree in Molecular Biology and Genetics, Biology, Biology Education, Biochemistry, Bioengineering, Genetics and Bioengineering, Pharmacy or Medicine.
Computer Education and Instructional Technology		8	-	A scientific preparatory program will be required for applicants who do not have a degree from a Faculty of Education or do not possess a Pedagogical Formation Certificate.
Mathematics and Science Education	Science Education	2	-	To have a bachelor's degree in Science Education, Physics Education, Chemistry Education, or Biology Education from Faculties of Education, or in Physics, Chemistry, or Biology from Faculties of Arts and Science or Faculties of Science.
	Biology Education	2	2	MSc: To have a bachelor's degree in Biology Education, Science Education, Biology or Molecular Biology and Genetics. Ph.D.: To have a master's degree in Biology Education, Science Education, Biology or Molecular Biology and Genetics.
	Physics Education	4	4	MSc: To have a bachelor's degree in Physics Education, Science Education, Physics or Physical Engineering. Ph.D.: To have a master's degree in in Physics Education, Science Education, Physics or Physical Engineering.
	Chemistry Education	5	3	MSc: To have a bachelor's degree in Chemistry Education, Science Education, or Biology Education from a Faculty of Education; or in Chemistry, Biology, Biochemistry, Molecular Biology from a Faculty of Arts and Science and Chemical Engineering (A scientific preparatory program is applied to candidates who graduated from Biology Education, Biology, or Molecular Biology programs). Ph.D.: To have a thesis-based master's degree in Chemistry Education or Science Education from a Faculty of Education, or in Chemistry from a Faculty of Arts and Science.
	Mathematics Education	2	-	To have a bachelor's degree in Mathematics Education or Elementary Mathematics Education.

Department	Quotas	Specific Admission Requirements
Non-Thesis MSc in International Occupational Health and Safety (Evening Program)	5	To have a bachelor's degree.