

2026-2027 ACADEMIC YEAR FALL SEMESTER GRADUATE PROGRAM QUOTAS AND QUOTA REQUIREMENTS

HORTICULTURE DEPARTMENT

Program	Program	Quota Requirements	Quota
Horticulture (Field-Related)	Master's Degree with Thesis	Graduating from Horticulture department.	18
	Master's Degree with Thesis	Graduating from Plant Protection department of a Faculty of Agriculture.	1
	Master's Degree with Thesis	Graduating from any department of the Faculty of Agriculture or the Faculty of Agricultural Sciences and Technologies.	2
Horticulture (Field-Related)	PhD	Having a Master's degree in Horticulture.	4
International Students	Master's Degree with Thesis	Graduating from Horticulture department.	1

COMPUTER ENGINEERING DEPARTMENT

Program	Program	Quota Requirements	Quota
Computer Engineering (Field-Related)	Master's Degree with Thesis	Graduating from a bachelor's degree program in Computer Engineering or Software Engineering departments.	28
Computer Engineering (Field-Non-Related)	Master's Degree with Thesis	Graduating from a Bachelor's degree program in Electrical and Electronics Engineering, Mechatronics Engineering, Systems Engineering, or Mathematics departments. NOTE: Applicants accepted to this program must complete the Scientific Preparation Program.	3

PLANT PROTECTION DEPARTMENT

Program	Program	Quota Requirements	Quota
Plant Protection (Field-Related)	Master's Degree with Thesis	Graduating from Plant Protection department of a Faculty of Agriculture.	14
Plant Protection (Field-Non-Related)	Master's Degree with Thesis	Applicants must hold a bachelor's degree from any department of the Faculty of Agriculture other than Plant Protection, or from any of the Biology, Chemistry, Molecular Biology, or Molecular Biology and Genetics departments of the Faculty of Arts and Sciences, the Faculty of Science, or the Faculty of Engineering and Natural Sciences.	1
	Master's Degree with Thesis	Graduating from a bachelor's degree in any department other than Plant Protection of the Faculty of Agriculture.	1

	Master's Degree with Thesis	Graduating from a bachelor's degree from any department of the Faculty of Agriculture other than Plant Protection and Agricultural Economics, or from the Biology department of any faculty of Arts and Sciences, Faculty of Science, or Faculty of Engineering and Natural Sciences.	2
Plant Protection (Field-Related)	PhD	Applicants must hold a Bachelor's degree in Plant Protection and a Master's degree (with thesis) in Plant Protection.	2

BIOMEDICAL ENGINEERING DEPARTMENT

Program	Program	Quota Requirements	Quota
Biomedical Engineering (Field-Related)	Master's Degree with Thesis	Graduating from a bachelor's degree in Biomedical Engineering.	3
Biomedical Engineering (Field-Non-Related)	Master's Degree with Thesis	Applicants must hold a bachelor's degree in Electrical and Electronics Engineering, Mechatronics Engineering, Biology, Molecular Biology and Genetics, or a bachelor's degree in Physics.	4
Biomedical Engineering (Field-Non-Related)	PhD	Graduating from a Faculty of Medicine.	1

ECONOMICS AND MANAGEMENT DEPARTMENT (INTERDISCIPLINARY)

Program	Program	Quota Requirements	Quota
Economics and Management (Field-Related)	Master's Degree with Thesis	Graduating from an undergraduate program within the Faculty of Economics and Administrative Sciences, Faculty of Business Administration, Faculty of Political Science, or Faculty of Applied Sciences.	15
Economics and Management (Field-Non-Related)	Master's Degree with Thesis	Graduating from an undergraduate program other than those within the Faculty of Economics and Administrative Sciences, Faculty of Business Administration, Faculty of Political Science, and Faculty of Applied Sciences.	15
International Students	Master's Degree with Thesis	Graduating from a bachelor's degree program in any department.	1

ELECTRICAL AND ELECTRONICS ENGINEERING DEPARTMENT

Program	Program	Quota Requirements	Quota
Electrical and Electronics Engineering (Field-Related)	Master's Degree with Thesis	Applicants must hold a bachelor's degree in one of the following fields: Electrical and Electronics Engineering, Electrical Engineering, Electronics Engineering, Electronics and Communications Engineering, Computer Engineering, Control and Automation Engineering, Mechatronics Engineering, Information Engineering, or Software Engineering.	21
Electrical and Electronics Engineering	PhD	Applicants must hold a bachelor's degree in Electrical and Electronics Engineering or Electrical Engineering,	7

(Field-Related)		and a master's degree in Electrical and Electronics Engineering or Electrical Engineering.	
Lateral Transfer	Master's Degree with Thesis	Applicants must hold a Bachelor's degree in Electrical and Electronics Engineering and be currently pursuing a Master's degree in Electrical and Electronics Engineering.	1
International Students	Master's Degree with Thesis	Applicants must hold a bachelor's degree in one of the following fields: Electrical and Electronics Engineering, Electrical Engineering, Electronics Engineering, Electronics and Communications Engineering, Computer Engineering, Control and Automation Engineering, Mechatronics Engineering, Information Engineering, or Software Engineering.	7
	PhD	Applicants must hold a bachelor's degree in Electrical and Electronics Engineering or Electrical Engineering, and a master's degree in Electrical and Electronics Engineering or Electrical Engineering.	1

GASTRONOMY AND CULINARY ARTS DEPARTMENT

Program	Program	Quota Requirements	Quota
Gastronomy and Culinary Arts (Field-Related)	Master's Degree with Thesis	Gastronomy and Culinary Arts; Bachelor's degree in Gastronomy or Food and Beverage Management.	7
Gastronomy and Culinary Arts (Field-Non-Related)	Master's Degree with Thesis	Tourism Guiding or Tourism Management Bachelor's degree.	3

ADVANCED TECHNOLOGIES DEPARTMENT (INTERDISCIPLINARY)

Program	Program	Quota Requirements	Quota
Advanced Technologies (Field-Related)	Master's Degree with Thesis	Graduation from Geophysical Engineering, Geological Engineering, Physics Teaching, or Physics department.	2
	Master's Degree with Thesis	Graduation from Textile Engineering.	2
	Master's Degree with Thesis	Graduation from Electronics Engineering.	1
	Master's Degree with Thesis	Graduation from Chemistry or Biology department.	2
	Master's Degree with Thesis	Graduation from Computer Engineering, Computer and Instructional Technologies Teaching, Computer Systems Teaching, Computer Control Systems Teaching, Electrical-Electronics Engineering, Management Information Systems, Statistics and Computer Science, or Mechatronics Engineering.	10
	Master's Degree with Thesis	Graduation from Archaeology department.	1

	Master's Degree with Thesis	Graduation from Mechanical Engineering.	1
	Master's Degree with Thesis	Graduation from Agricultural Engineering.	1
	Master's Degree with Thesis	Graduation from Food Engineering.	2
	Master's Degree with Thesis	Graduation from Forestry Engineering.	2
	Master's Degree with Thesis	Graduation from Architecture.	1
	Master's Degree with Thesis	Graduation from Energy Systems Engineering.	1
Advanced Technologies (Field-Non-Related)	Master's Degree with Thesis	Graduation from Primary School Teaching.	1
	Master's Degree with Thesis	Graduation from English Language Teaching.	1

CIVIL ENGINEERING DEPARTMENT

Program	Program	Quota Requirements	Quota
Civil Engineering (Field-Related)	Master's Degree with Thesis	Graduating from a bachelor's degree in Civil Engineering Department.	28
Civil Engineering (Field-Non-Related)	Master's Degree with Thesis	Graduating from a bachelor's Degree in Architecture Department.	5
	Master's Degree with Thesis	Graduating from a bachelor's Degree in Law Department.	1
	Master's Degree with Thesis	Graduating from a bachelor's Degree in Computer Engineering Department.	1
	Master's Degree with Thesis	Graduating from a bachelor's Degree in Construction Education Department.	2
	Master's Degree with Thesis	Graduating from a bachelor's Degree in Chemical Engineering or Chemistry Department.	1
Civil Engineering (Field-Related)	PhD	Graduating from a bachelor's Degree in Civil Engineering Department and Master's Degree in Geotechnical Engineering.	1
	PhD	Master's Degree in Civil Engineering.	10
Civil Engineering (Field-Non-Related)	PhD	Graduating from a bachelor's Degree in Construction Education and Master's Degree in Construction Education.	1
Lateral Transfer	PhD	Master's Degree in Informatics and pursuing a doctorate in Civil Engineering or Architecture.	1

MAKİNE MÜHENDİSLİĞİ DEPARTMENT

Program	Program	Quota Requirements	Quota
Mechanical Engineering (Field-Related)	Master's Degree with Thesis	Graduating from a bachelor's degree in Mechanical Engineering, Energy Systems Engineering, or Mechanical and Manufacturing Engineering.	33
Mechanical Engineering (Field-Non-Related)	Master's Degree with Thesis	Graduating from a bachelor's degree in Computer Engineering, Mechatronics Engineering, Software Engineering, or Electrical-Electronics Engineering.	9
Mechanical Engineering (Field-Related)	PhD	Master's degree in Mechanical Engineering, Energy Systems Engineering, or Mechanical and Manufacturing Engineering.	10
International Students	Master's Degree with Thesis	Graduating from a bachelor's degree in Energy Systems Engineering or Mechanical Engineering.	2

MECHATRONICS ENGINEERING DEPARTMENT

Program	Program	Quota Requirements	Quota
Mechatronics Engineering (Field-Related)	Master's Degree with Thesis	Graduation from one of the following undergraduate programs: Mechatronics Engineering, Computer Engineering, Software Engineering, Mechanical Engineering, Energy Systems Engineering, Manufacturing Engineering, Mechanical and Manufacturing Engineering, Electrical-Electronics Engineering, Electronic Communications Engineering, or Biomedical Engineering.	8
Mechatronics Engineering (Field-Related)	PhD	Graduation from one of the following graduate programs: Mechatronics Engineering, Computer Engineering, Software Engineering, Mechanical Engineering, Energy Systems Engineering, Manufacturing Engineering, Mechanical and Manufacturing Engineering, Electrical-Electronics Engineering, Electronic Communications Engineering, or Biomedical Engineering.	3
International Students	Master's Degree with Thesis	Graduation from one of the following undergraduate programs: Mechatronics Engineering, Computer Engineering, Software Engineering, Mechanical Engineering, Energy Systems Engineering, Manufacturing Engineering, Mechanical and Manufacturing Engineering, Electrical-Electronics Engineering, Electronic Communications Engineering, Environmental Engineering, or Biomedical Engineering.	4
	PhD	Graduation from one of the following graduate programs: Mechatronics Engineering, Computer Engineering, Software Engineering, Mechanical Engineering, Energy Systems Engineering, Manufacturing Engineering, Mechanical and Manufacturing Engineering, Electrical-Electronics Engineering, Electronic Communications Engineering, or Biomedical Engineering.	3

ACCOUNTING AND FINANCE MANAGEMENT DEPARTMENT

Program	Program	Quota Requirements	Quota
Accounting and Finance Management (Field-Related)	Master's Degree with Thesis	To be eligible, applicants must hold a bachelor's degree from any of the following departments within the Faculty of Economics and Administrative Sciences: Accounting and Financial Management, Banking and Finance, Economics and Finance, International Finance and Banking, International	10

		Trade and Finance, International Trade and Finance, or Banking and Insurance.	
Accounting and Finance Management (Field-Non-Related)	Master's Degree with Thesis	Alternatively, applicants must hold a bachelor's degree from any department other than those within the Faculty of Economics and Administrative Sciences: Accounting and Financial Management, Banking and Finance, Economics and Finance, International Finance and Banking, International Trade and Finance, International Trade and Finance, or Banking and Insurance.	10
Lateral Transfer	Master's Degree with Thesis	Applicants must be pursuing a master's degree in Business Administration.	5
International Students	Master's Degree with Thesis	Applicants must be graduates of any undergraduate program.	5
Integrated Master's Program		Applicants must be in their 7th or 8th semester as an undergraduate student in the Accounting and Finance Department.	2

FOREST INDUSTRIAL ENGINEERING DEPARTMENT

Program	Program	Quota Requirements	Quota
Forest Industrial Engineering (Field-Related)	Master's Degree with Thesis	Graduating from a bachelor's degree in Forestry Engineering.	20
Forest Industrial Engineering (Field-Related)	PhD	Graduating from a bachelor's degree and Master's degree in Forestry Engineering.	1

FOREST ENGINEERING DEPARTMENT

Program	Program	Quota Requirements	Quota
Forest Engineering (Field-Related)	Master's Degree with Thesis	Graduating from a bachelor's degree in Forestry Engineering.	49
Forest Engineering (Field-Non-Related)	Master's Degree with Thesis	Graduating from a bachelor's degree in Mechanical Engineering.	1
	Master's Degree with Thesis	Graduating from a bachelor's degree in any department of the Faculty of Economics and Administrative Sciences.	1
Forest Engineering (Field-Related)	PhD	Graduating from a bachelor's degree in Forestry Engineering and a Master's degree in Forestry Engineering.	3
International Students	Master's Degree with Thesis	Graduating from a bachelor's degree in Forestry Engineering.	2

FISHERIES CAPTURE AND PROCESSING TECHNOLOGY DEPARTMENT

Program	Program	Quota Requirements	Quota
Fisheries Capture and Processing Technology (Field-Related)	Master's Degree with Thesis	Graduation from one of the following departments: Aquaculture Engineering, Fisheries Technology Engineering, Water Sciences and Engineering.	9
Fisheries Capture and Processing Technology (Field-Non-Related)	Master's Degree with Thesis	Graduation from Food Engineering, Environmental Engineering, Biology, Animal Science, Agricultural Economics, Science Education, Biology Education, Chemistry Education, Molecular Biology and Genetics, Chemistry, Biochemistry undergraduate programs, or from any department of the Faculty of Veterinary Medicine or Faculty of Maritime Studies.	5
Fisheries Capture and Processing Technology (Field-Related)	PhD	Completion of a Master's degree with thesis in one of the main branches related to Aquaculture Engineering, Fisheries Technology Engineering, Water Sciences and Engineering.	3
Fisheries Capture and Processing Technology (Field-Non-Related)	PhD	Completion of a Master's degree with thesis in any of the main branches related to Food, Biology, or Veterinary Medicine.	1
Lateral Transfer	Master's Degree with Thesis	Currently pursuing a Master's degree with thesis in one of the main branches related to Aquaculture Engineering.	1
	PhD	Currently pursuing a Doctorate in one of the main branches related to Aquaculture Engineering.	1
International Students	Master's Degree with Thesis	Graduation from one of the following departments: Aquaculture Engineering, Food Engineering, Biology, or Faculty of Veterinary Medicine.	1
	PhD	Completion of a Master's degree with thesis in one of the main branches related to Aquaculture Engineering, Food Engineering, Biology, or Veterinary Medicine.	1
Integrated Master's Program		Being an undergraduate student in the 7th or 8th semester of the Department of Fisheries Engineering.	1

FISHERIES BASIC SCIENCES DEPARTMENT

Program	Program	Quota Requirements	Quota
Fisheries Basic Sciences (Field-Related)	Master's Degree with Thesis	Applicants must hold a Bachelor's degree in Aquaculture Engineering, Fisheries Technology, Fisheries Technology Engineering, Water Sciences and Engineering, or the Department of Aquaculture within the Faculty of Agriculture.	12
Fisheries Basic Sciences (Field-Non-Related)	Master's Degree with Thesis	Additional applicants may hold a Bachelor's degree in Biology, Molecular Biology and Genetics, Biochemistry, Chemistry, Science Education, Hydrogeological Engineering, Environmental Engineering, Wildlife Ecology and Management, Plant Protection (Faculty of Agriculture), Agricultural Biotechnology, Veterinary Medicine, Agricultural Genetic Engineering, Computer Engineering, or Economics and Statistics.	5
Fisheries Basic Sciences (Field-Related)	PhD	Applicants must hold a Master's degree in Aquaculture Engineering, Fisheries Technology, Fisheries Technology Engineering, Water Sciences and Engineering, or the Department of Aquaculture within the Faculty of Agriculture.	5

Lateral Transfer	Master's Degree with Thesis	Applicants must be currently pursuing a Master's degree in Aquaculture Engineering.	7
Integrated Master's Program		Applicants must be in their 7th or 8th semester as an undergraduate student in the Department of Aquaculture Engineering.	2

AQUACULTURE DEPARTMENT

Program	Program	Quota Requirements	Quota
Aquaculture (Field-Related)	Master's Degree with Thesis	Applicants must hold a degree in Aquaculture Engineering or Fisheries Technology Engineering.	13
Aquaculture (Field-Non-Related)	Master's Degree with Thesis	Applicants must hold a Bachelor's degree from the Faculty of Agriculture, Biology Department, or Faculty of Veterinary Medicine.	4
Aquaculture (Field-Related)	PhD	Applicants must have completed a Master's degree in Aquaculture or Fisheries Technology.	4
Aquaculture (Field-Non-Related)	PhD	Applicants must have completed a Master's degree in Marine Environmental Management.	1
International Students	Master's Degree with Thesis	Applicants must hold a degree in Aquaculture Engineering, Fisheries Technology Engineering, or Faculty of Agriculture.	2
	PhD	Applicants must have completed a Master's degree in any of the following departments: Aquaculture Engineering, Fisheries Technology Engineering, Ecology, Biology, Agricultural Engineering, Forestry Engineering, Marine Environmental Management, or be a graduate of the Faculty of Veterinary Medicine.	2
Integrated Master's Program		Applicants must be in their 7th or 8th semester as an undergraduate student in the Department of Aquaculture Engineering.	2

AGRICULTURAL ECONOMICS DEPARTMENT

Program	Program	Quota Requirements	Quota
Agricultural Economics (Field-Related)	Master's Degree with Thesis	Applicants must hold a bachelor's degree in Agricultural Economics from the Faculty of Agriculture.	13
	Master's Degree with Thesis	Applicants must hold a bachelor's degree in any departments from the Faculty of Agriculture.	8
Agricultural Economics (Field-Non-Related)	Master's Degree with Thesis	Applicants must hold a bachelor's degree from the Faculty of Economics and Administrative Sciences.	1
	Master's Degree with Thesis	Applicants must hold a bachelor's degree from the Departments of Business Administration, Economics, or	2

		Econometrics within the Faculty of Economics and Administrative Sciences.	
	Master's Degree with Thesis	Applicants must hold a bachelor's degree from any department of the Faculty of Agriculture or from any department of Business Administration, Economics, or Sociology.	2
	Master's Degree with Thesis	Applicants must hold a bachelor's degree from any department of the Faculty of Agriculture or from the Department of Sociology.	1
Agricultural Economics (Field-Related)	PhD	Having completed a master's degree in Agricultural Economics.	4
	PhD	Having completed a master's degree in any of the departments related to the Faculty of Agriculture.	3
	PhD	Applicants must hold a bachelor's degree in Agricultural Economics and a master's degree in Agricultural Economics.	1
Agricultural Economics (Field-Non-Related)	PhD	Having completed a master's degree with thesis in public administration, economics, or agriculture.	2
	PhD	Having completed a master's degree in any of the departments related to the Faculty of Agriculture, or in any of the departments related to Business Administration, Economics, or Sociology.	1
	PhD	Having a master's degree in business administration, economics, or a related field.	1
International Students	Master's Degree with Thesis	Applicants must hold a bachelor's degree in Agricultural Economics.	3
	Master's Degree with Thesis	Applicants must hold a bachelor's degree from a Faculty of Agriculture or from a Department of Agricultural Economics within a Faculty.	5
	Master's Degree with Thesis	Applicants must hold a bachelor's degree in agriculture, business, or economics.	4
	Master's Degree with Thesis	Graduation from the Faculty of Economics and Administrative Sciences, Faculty of Agriculture, or related departments.	4
	PhD	Having completed a master's degree in Agricultural Economics.	3
	PhD	Having completed a master's degree in any department related to agriculture.	2
	PhD	Having a bachelor's degree from the Faculty of Economics and Administrative Sciences, Faculty of Agriculture, or related departments, and a master's degree from any related department.	2
	PhD	Having a bachelor's degree from any department related to Agriculture or Economics and Administrative Sciences, and having completed a master's degree in any department related to Agriculture or Economics and Administrative Sciences.	1

AGRICULTURAL MACHINERY AND TECHNOLOGIES ENGINEERING DEPARTMENT

Program	Program	Quota Requirements	Quota
Agricultural Machinery and Technologies Engineering (Field-Related)	Master's Degree with Thesis	Having a bachelor's degree in agricultural machinery and technology engineering.	8
Agricultural Machinery and Technologies Engineering (Field-Non-Related)	Master's Degree with Thesis	Graduation from the Mechanical Engineering department of a faculty or from any department of the Faculty of Technology.	3
Agricultural Machinery and Technologies (Field-Related)	PhD	Having completed a bachelor's degree in Agricultural Machinery and Technology Engineering and a master's degree in relevant departments.	3

AGRICULTURAL BIOTECHNOLOGY DEPARTMENT

Program	Program	Quota Requirements	Quota
Agricultural Biotechnology (Field-Related)	Master's Degree with Thesis	Applicants must hold a Bachelor's degree from the Agricultural Biotechnology Department of the Faculty of Agriculture.	3
Agricultural Biotechnology (Field-Related)	PhD	Applicants must also hold a Master's degree from the Agricultural Biotechnology Department of the Faculty of Agriculture.	1
International Students	Master's Degree with Thesis	Applicants must hold a Bachelor's degree from any department of agricultural sciences.	1

TARIMSAL YAPILAR ve SULAMA DEPARTMENT

Program	Program	Quota Requirements	Quota
Agricultural Structures and Irrigation (Field-Related)	Master's Degree with Thesis	Applicants must hold a Bachelor's degree in Agricultural Structures and Irrigation or Biosystems Engineering.	12
Agricultural Structures and Irrigation (Field-Non-Related)	Master's Degree with Thesis	Graduation from any department of the Faculty of Agriculture.	1
	Master's Degree with Thesis	Graduation from any of the following faculties: Agriculture, Forestry, Fisheries, Engineering, or Technology.	2
Agricultural Structures and Irrigation (Field-Related)	PhD	Having a master's degree in Agricultural Structures and Irrigation.	3
Agricultural Structures and Irrigation (Field-Non-Related)	PhD	Applicants must hold a master's degree in any department related to Agriculture, Forestry, Fisheries, Engineering, or Technology.	1
International Students	Master's Degree with Thesis	Applicants must hold a bachelor's degree from any Faculty of Engineering.	3

	PhD	Having a master's degree in any engineering-related field.	4
Lateral Transfer	Master's Degree with Thesis	Having a Master's degree in Agricultural Structures and Irrigation.	1
Integrated Master's Program		Being an undergraduate student in the 7th or 8th semester of the Department of Agricultural Structures and Irrigation.	1

FIELD CROPS DEPARTMENT

Program	Program	Quota Requirements	Quota
Field Crops (Field-Related)	Master's Degree with Thesis	Graduation from a Faculty of Agriculture or Agricultural Sciences and Technologies.	34
Field Crops (Field-Related)	PhD	Having completed a Master's degree in Field Crops at the Faculty of Agriculture.	2
International Students	Master's Degree with Thesis	Graduation from a Faculty of Agriculture or Agricultural Sciences and Technologies.	8

SOIL SCIENCE AND PLANT NUTRITION DEPARTMENT

Program	Program	Quota Requirements	Quota
Soil Science and Plant Nutrition (Field-Related)	Master's Degree with Thesis	Graduation from the Department of Soil Science or the Department of Soil Science and Plant Nutrition.	17
Soil Science and Plant Nutrition (Field-Non-Related)	Master's Degree with Thesis	Having a bachelor's degree in a science field.	9
Soil Science and Plant Nutrition (Field-Related)	PhD	Applicants must hold a degree in Soil Science or Soil Science and Plant Nutrition and a Master's degree in Soil Science or Soil Science and Plant Nutrition.	7
Soil Science and Plant Nutrition (Field-Non-Related)	PhD	Having a Master's degree in a natural science field.	3
International Students	Master's Degree with Thesis	Applicants must hold a degree in Agricultural Sciences or from a Faculty of Agriculture.	8
	PhD	Applicants must hold a bachelor's degree in Agricultural Sciences or from a Faculty of Agriculture, and a master's degree in Natural Sciences.	3

TOURISM MANAGEMENT DEPARTMENT

Program	Program	Quota Requirements	Quota
Tourism Management (Field-Related)	Master's Degree with Thesis	Having a bachelor's degree in any field related to tourism.	5

Tourism Management (Field-Related)	PhD	Having a master's degree in any field related to tourism.	5
Lateral Transfer	Master's Degree with Thesis	Having a master's degree in Tourism Management.	2
	PhD	Having a doctorate in Tourism Management.	2
International Students	Master's Degree with Thesis	Having a bachelor's degree in any field related to tourism.	2
	PhD	Having a master's degree in any field related to tourism.	2
Integrated Master's Program		Being an undergraduate student in the 7th or 8th semester of the Tourism Management Department.	1

INTERNATIONAL TRADE AND BUSINESS DEPARTMENT

Program	Program	Quota Requirements	Quota
International Trade and Business (Field-Related)	Master's Degree with Thesis	Applicants must hold a bachelor's degree from one of the following departments within the Faculty of Economics and Administrative Sciences: International Trade, International Trade and Business Administration, International Trade and Finance, or International Trade and Logistics.	15
International Trade and Business (Field-Non-Related)	Master's Degree with Thesis	Applicants must hold a bachelor's degree from a department other than those in the Faculty of Economics and Administrative Sciences, or from the departments of International Trade, International Trade and Business Administration, International Trade and Finance, or International Trade and Logistics.	15
Lateral Transfer	Master's Degree with Thesis	Applicants must be pursuing a Master's degree with thesis in International Trade, International Trade and Business Administration, International Trade and Logistics, or Business Administration, or hold a Bachelor's degree in any of these fields.	5
International Students	Master's Degree with Thesis	Graduating from any undergraduate program.	10

WILDLIFE ECOLOGY AND MANAGEMENT DEPARTMENT

Program	Program	Quota Requirements	Quota
Wildlife Ecology and Management (Field-Related)	Master's Degree with Thesis	Applicants must hold a Bachelor's degree in Wildlife Ecology and Management.	2

Wildlife Ecology and Management (Field-Non-Related)	Master's Degree with Thesis	Applicants must hold a bachelor's degree in Forestry Engineering, Biology, Geography, Biology Teaching, Science Teaching, Genetics and Bioengineering, or Bioengineering.	4
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ANIMAL SCIENCE DEPARTMENT

Program	Program	Quota Requirements	Quota
Animal Science (Field-Related)	Master's Degree with Thesis	Applicants must hold a Bachelor's degree in Animal Science from the Faculty of Agriculture.	11
Animal Science (Field-Non-Related)	Master's Degree with Thesis	Having a bachelor's degree in biology.	1
	Master's Degree with Thesis	Applicants must be graduates of any department of the Faculty of Agriculture.	2
	Master's Degree with Thesis	Applicants must be graduates of a veterinary faculty or an agricultural faculty.	2
Animal Science (Field-Related)	PhD	Having completed a master's degree in animal science.	1
Animal Science (Field-Non-Related)	PhD	Applicants must be graduates of a Faculty of Veterinary Medicine or hold a master's degree in Animal Science.	1