| PROGRAM | Written/Interview Scientific Evaluation Exam Type and Location | | Evaluation Exam Date and Time | |
|---|---|---|---|---|
| ENVIRONMENTAL AND TECHNICAL RESEARCH OF ACCIDENTS | M.Sc. Exam Type and Location | MSc. Interview Location:Gazi University Graduate School of Natural and Applıed Scıenses | M.Sc. Written | - |
| | Interview | | M.Sc. Interview | 13.01.2027 10.00 |
| | Ph. D Exam Type and Location | Ph.D. Interview Location:Gazi University Graduate School of Natural and Applıed Scıenses | Ph.D. Written | 13.01.2027 13.00 |
| | Interview+ | | Ph.D. Interview | 13.01.2027 14.00 |

| M.Sc. Evaluation | | | | Ph. D. Evaluation | | | |
|---|---|---|---|---|---|---|---|
| ALES% | FOREIGN LANG% | CGPA% | EXAM% | ALES% | FOREIGN LANG% | CGPA% | EXAM% |
| 50 | - | 30 | 20 | 50 | 10 | 10 | 30 |

## Graduate School of Natural and Applied Sciences 2026-2027 Spring Semester Application Criteria

| Quatas | | | | Foreign Nationals Quatas | | |
|---|---|---|---|---|---|---|
| M.Sc. with Thesis | M.Sc. without Thesis | Ph. D | | M.Sc. with Thesis | M.Sc. without Thesis | Ph. D |
| 15 | - | 5 | | 5 | - | 2 |

| | M.Sc. with Thesis | | M.Sc. without Thesis | | Ph. D | |
|---|---|---|---|---|---|---|
| ALES Score and Score Type | ≥55 | QUA-EW | | | ≥55 | QUA-EW |
| Foreign Language Exam Score | - | | | | ≥ 55 | |
| Undergraduate CGPA | ≥ 2,0 | | | | | |
| M.Sc. CGPA | | | | | ≥ 3,0 | |
| Reference Letter | - | | | | - | |
| Letter of Intention | - | | | | - | |

### Acceptable undergraduate degrees for the M.Sc. Programs

Aircraft Electrical Electronics, Aircraft, Body and Engine, Aircraft, Body and Engine Maintenance, Emergency and Disaster Management; Emergency Aid and Disaster Management; Department of Construction Education / Teaching, Metal Education Department/Teaching, Machine Education Department/Teaching,Woodworking Industrial Engineering; Actuary; Actuarial Sciences; Actuarial and Risk Management; Aerospace Engineering, Artificial Intelligence Engineering, Artificial Intelligence and Data Engineering, Aquatic Sciences and Engineering, Aviation Electrical and Electronics, Computer engineering; Computer and Information Systems; Computer and Informatics; Computer and Software Engineering; Information Systems Engineering;Bioengineering, Biomedical Engineering; Biosystems Engineering; Mineral Processing Engineering; Department of Electrical Education / Teaching, Electronics and Computer Education Department/Teaching, Labor Economics and Industrial Relations; Environmental Sciences and Management; Environmental engineering; Map Engineering; Marine Sciences; Maritime Business and Management; Marine Technology; Marine Technology Engineering; Maritime Transportation Management Engineering; Maritime Business Management; Nuclear Energy Engineering, Econometrics; Economy; Electrical engineering; Electrical electronics Engineering; Electronic; Electronic Communication; Electronic Engineering; Electronics and Communication Engineering; Industrial Engineering; Industrial Systems Engineering; Indrustrial products design; Industrial and Systems Engineering; Industrial design; Industrial Design Engineering; Industrial Technology Education/Teaching; Energy systems Engineering; Energy and Materials Engineering; Energy Management; Forensic Engineering,Information Technologies; Physical; Physics engineering; Naval Architecture; Shipbuilding and Marine Engineering; Ship Machinery Management Engineering; Ship and Marine Technology Engineering; Genetics and Bioengineering;Geophysical Engineering, Food Processing and Engineering; The food Engineering; Security Sciences; Deck; Air Traffic Control; Air Transport; Aeronautical Engineering; Aerospace Engineering; Hydrogeological Engineering; Economy; First and Emergency Aid; Manufacturing engineering; Civil engineering; Civil Engineering, Geotechnical; Civil Engineering, Hydraulics; Civil Engineering, Coastal and Harbor Engineering; Civil Engineering, Mechanics; Civil Engineering, Building;Space Sciences and Technologies, Statistics; Statistics and Computer Science; Statistics and Operations Research; Statistics-Econometrics and Planning; Work safety; Business Administration; Occupational health and Safety; Business; Management engineering; Geodesy and Photogrammetry Engineering; Geological Engineering; Public administration; Land Transportation; Coastal and Harbor Engineering; Chemical; Chemical Engineering; Chemical Engineering and Applied Chemistry; Chemical and Process Engineering; Chemical-Biological Engineering; Control Engineering; Control and Computer Engineering; Control and Automation Engineering; Fiber and Polymer Engineering; Logistics; Logistics and Transportation; Logistics Management; Mining Engineering; Mining and Mineral Processing Engineering; Mechanical Engineering; Mechanical Engineering, Energy; Mechanical Engineering, Construction; Mechanical and Manufacturing Engineering; Mechanical and Materials Engineering; Finance; Material science and engineering; Materials Science and Nanotechnology Engineering; Materials Engineering; Mathematical Engineering; Mechatronic Engineering; Mechatronic Systems Engineering; Metallurgical Engineering; Metallurgy and Materials Engineering; Meteorological Engineering; Microelectronics Engineering; Molecular Biology; Nanotechnology Engineering; Forest Industry Engineering; Forest engineering; Automotive engineering; Petroleum Engineering; Petroleum and Natural Gas Engineering; Polymer Engineering; Radio, Television and Cinema; Rail Systems Engineering; Ceramic Engineering; Systems Engineering; Civil Air Transport Management; Civil Aviation Management; City and region planning; Urbanism; Agricultural Machinery; Agricultural Machinery and Technologies Engineering; Technology and Information Management; Textile engineering; Telecommunications Engineering; Aeronautical Engineering; Aircraft Systems Engineering; Aeronautical and Aerospace Engineering; Transportation Engineering; Transportation and Logistics; Transportation and Logistics Management; Remote Sensing and Geographic Information Systems; Production management; Production Management Quantitative Analysis; Database Application; Software engineering; Management Science and Information Systems; Management Sciences; Management information systems; Agriculture Engineering, Building Painting Teacher, Architecture, Biology,Travel Management and Torusim Guidance Education

### Acceptable MSc degrees for Ph.D Programs

Aircraft, Body and Engine Maintenance, Electrical Education/Teaching, Electronics and Computer Education/Teaching,Machinery Education/Teaching, Map Engineering,Construction Education/Teaching, Metal Education/Teaching, Disaster and Crisis Management; Disaster Management; Disaster Management Engineering; Disaster Management and Education; Computer engineering; Computer and Software Engineering; Information Systems Engineering; Information Technologies Engineering; Biomedical Engineering; Biosystems Engineering; Mineral Processing Engineering; Geographic Information Systems; Labor Economics and Industrial Relations; Environmental Sciences; Environmental Sciences and Engineering; Environmental engineering; Environmental Health; Environmental Technologies; Environmental and Energy Systems Engineering; Environmental Management; Maritime Logistics Management; Marine Technology Engineering; Maritime Transportation Management Engineering; Marine Transportation Systems Engineering; Maritime Transportation Management; Safety, Security and Environmental Management in Maritime; Earthquake Engineering; Earthquake and Structural Engineering; Risk Management of Natural Disasters; Econometrics; Economy; Electrical engineering; Electrical electronics Engineering; Electronic Engineering; Electronics Engineering and Informatics; Electronic Systems Engineering; Electronics And Computer; Electronics and Computer Engineering; Electronics and Communication Engineering; Industrial Management; Industrial Engineering; Industrial Engineering Mathematics Management; Industrial Engineering Engineering Management; Industrial Systems Engineering; Indrustrial products design; Industrial and Systems Engineering; Industry and System Management; Industrial Design Engineering; Industrial Technology Education/Teaching; Energy Science and Technologies; Energy Engineering; Energy Systems; Energy Systems Operation and Technologies; Energy systems Engineering; Energy Technologies and Management; Energy Technology; Energy and Environmental Sciences; Energy and Environmental Management; Energy and Materials Engineering; Energy Management; Informatics; Physical; Physics engineering; Shipbuilding; Shipbuilding and Marine Engineering; Ship and Marine Technology; Genetics and Bioengineering; Geotechnical Engineering; Food Processing and Engineering; The food Engineering; Security Studies; Security Strategies; Security Strategies and Management; Security and Forensic Sciences; Security Management; Air Traffic Control; Air Transport; Aeronautical Engineering; Aerospace Engineering; Hydrogeological Engineering; Climate Change; Economy; Manufacturing engineering; Civil engineering; Civil Engineering, Geotechnical; Civil Engineering, Hydraulics; Civil Engineering, Coastal and Harbor Engineering; Civil Engineering, Mechanics; Civil Engineering, Building; Statistics; Work safety; Occupational health and Safety; Business; Management engineering; Geological Engineering; Quality Engineering; Welding Engineering; Environmental and Technical Research of Accidents; Coastal and Harbor Engineering; Chemical; Chemical Engineering; Chemical Engineering and Applied Chemistry; Chemical-Biological Engineering; Control Engineering; Control and Automation Engineering; Fiber and Polymer Engineering; Logistics Engineering; Mining Engineering; Mining and Mineral Processing Engineering; Mechanical Engineering; Mechanical and Manufacturing Engineering; Mechanical and Materials Engineering; Finance; Material science and engineering; Materials Science and Nanotechnology Engineering; Materials Engineering; Mathematical Engineering; Metallurgical Engineering; Metallurgy and Materials Engineering; Meteorological Engineering; Microelectronics Engineering; Modeling and Simulation; Modeling and Technical Management; Molecular Biology; Engineering and Technology Management; Forest Industry Engineering; Forest engineering; Automotive engineering; Explosives Engineering; Petroleum Engineering; Petroleum and Natural Gas Engineering; Polymer Engineering; Radio, Television and Cinema; Railway Systems Engineering and Integration; Rail systems; Rail Systems Engineering; Defense Technologies; Ceramic Engineering; Systems Engineering; System and Control Engineering; Civil Aviation; Civil Aviation Management; Sustainable Environment and Energy Systems; Sustainable energy; City and region planning; City and Regional Planning Engineering; City and Regional Planning, Urban Planning; Design; Textile engineering; Plumbing Engineering; Traffic Planning and Application; Aeronautical Engineering; Aircraft Systems Engineering; Aeronautical and Aerospace Engineering; Transportation Engineering; Transportation and Logistics Management; Production Engineering; Data and Information Engineering; Fire Safety and Combustion; Software engineering; Management Science and Engineering; Management Information Systems and Engineering; Operations research; Agriculture Engineering,Architecture, Biology,Travel Management and Torusim Guidance Education, Science and Technology Policy Studies, Teacher Training in Design and Construction, CBRN (chemical, biological, radiological, nuclear)-P (explosive) Defence Environmental Sciences, Nuclear Sciences