

## ENVIRONMENTAL ENGINEERING DEPARTMENT

Program	Since	Quota
Undergraduate	1990	55
Masters	1993	20
Ph.D.	1999	10

### Faculty Members

- 6 Professors
- 5 Associate Professors
- 6 Assistant Professors
- 10 Research Assistants

### Laboratory Facilities

- Training Laboratories
- Research Laboratories
- Pilot-plant Laboratories
- Instrumental Analysis Laboratories

### Our Mission is,

- to make sure that our graduates are capable of self-improvement, effective communication, transferring theoretical knowledge into practice and working anywhere in the World.

### EMPLOYERS OF OUR GRADUATES

- Industries, engineering companies (national, international), governmental organizations, ministries, R&D institutions, non-governmental organizations, chamber of industry, universities (national, international)

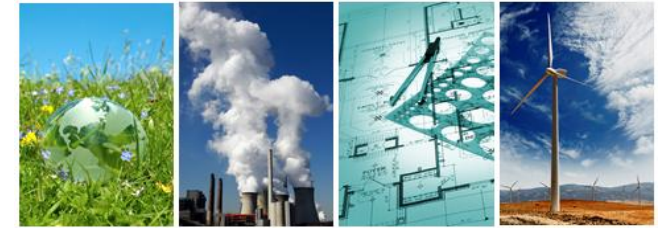
## FACULTY

Prof.Dr. Ahmet Mete SAATÇI (Visiting Professor)  
Prof.Dr. Ömer AKGİRAY (Chair)  
Prof.Dr. Gürcan ORALTAY  
Prof.Dr. Mete TAYANÇ  
Prof.Dr. Barış ÇALLI (Vice Chair)  
Prof.Dr. Zehra Semra CAN  
Assoc. Prof. Sinan KESKİN  
Assoc. Prof. Kozet YAPSAKLI  
Assoc. Prof. Aslıhan KERÇ  
Assoc. Prof. A. Evren TUĞTAŞ  
Assoc. Prof. Bilge Alpaslan KOCAMEMİ  
Assist. Prof. Neslihan SEMERCİ  
Assist. Prof. Orhan GÖKYAY (Vice Chair)  
Assist. Prof. Elif SOYER  
Assist. Prof. Esra ERDİM  
Assist. Prof. Rosa FLORES  
Assist. Prof. Deniz AKGÜL  
Research Assist. Esin BOZKURT, Ph.D.  
Research Assist. Serdar ŞAM  
Research Assist. Çiğdem Kalkan AKTAN  
Research Assist. Alper BAYRAKDAR  
Research Assist. Gül Gülenay HACIOSMANOĞLU  
Research Assist. Gülay ARSLAN  
Research Assist. Hatice YEŞİL  
Research Assist. Mustafa KORKMAZ  
Research Assist. Zeynep Yücesoy ÖZKAN  
Research Assist. Recep Önder SÜRMEİ  
Environmental Eng. Serap AKYEL



# Marmara Üniversitesi

## FACULTY OF ENGINEERING ENVIRONMENTAL ENGINEERING DEPARTMENT



<http://eng.marmara.edu.tr>

### CONTACT

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Faculty of Engineering  
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Turkey

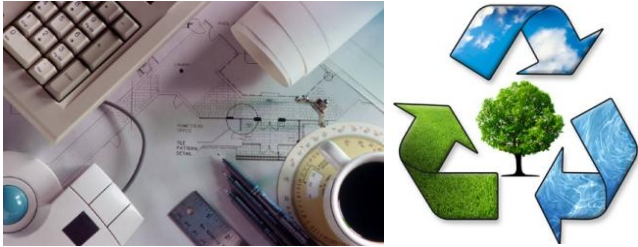
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## WHAT IS ENVIRONMENTAL ENGINEERING?

- It is an interdisciplinary engineering field focusing on environmental problems
- Environmental engineers use an engineering perspective to prevent pollution, to remediate polluted air, water, and soil environments, and to protect human health.
- Environmental engineers develop technologies to achieve a sustainable environment.



## STRENGTHS OF OUR DEPARTMENT

- High employment opportunities for graduates
- Education language is English
- Young and dynamic faculty
- Up-to-date curriculum
- Advanced laboratory facilities
- Specialized faculty members
- In-class study on real design projects and opportunities to be a part of research work in the laboratories



## FIELDS OF EMPLOYMENT

- Drinking water supply and treatment
- Municipal and industrial wastewater treatment
- Municipal and hazardous solid waste management
- Air pollution control
- Soil pollution control and remediation
- Environmental impact assessment
- Clean production technologies
- Renewable energy generation from wastes



## UNIVERSITIES WHICH WE HAVE ERASMUS STUDENT EXCHANGE AGREEMENT

- TU Braunschweig – Germany
- Lublin University of Technology – Poland
- University of Rostock – Germany
- Management Center Innsbruck – Austria
- University of Palermo – Italy
- Rhein-Waal University – Germany
- Saxion University – Holland
- Jan Evangelista Purkyně University – Czech Republic
- Tampere Polytechnic-University of Applied Sciences – Finland
- Università Degli Studi Di Firenze – Italy

## MINOR AND DUAL DEGREE PROGRAMS

### Engineering Faculty

- Mechanical Engineering
- Chemical Engineering
- Bioengineering
- Computer Science Engineering
- Metallurgical and Materials Engineering

### Faculty of Arts and Sciences

- Biology and Chemistry

## ACCREDITATION

Our department was accredited on May 1<sup>st</sup>, 2014 by MÜDEK. MÜDEK accreditation provides recognition in most of the countries including the members of European Union, United States, Canada and Japan.