



Mehmet
Erturk

EDUCATION AND TRAINING

05/09/2020 – CURRENT – Eskisehir, Turkey

● **Aviation management, PhD**

Eskisehir Technical University

<https://www.eskisehir.edu.tr/>

16/08/2019 – Eskisehir, Turkey

● **Civil Aviation Management, MSc.**

Anadolu University, Graduate School of Social Sciences

<https://www.anadolu.edu.tr/>

02/09/2013 – Eskisehir, Turkey

● **Business Administration (Minor)**

Anadolu University, Faculty of Economics and Administrative Sciences

<https://www.anadolu.edu.tr/>

02/09/2013 – Eskisehir, Turkey

● **Aviation Management BSc.**

Anadolu University, School of Aviation

<https://www.anadolu.edu.tr/>

01/09/2006 – 01/02/2007 – Pardubice, Czechia

● **Student Exchange Program**

University of Pardubice, Jan Perner Transport Faculty

<https://www.upce.cz/en>

WORK EXPERIENCE

01/02/2018 – CURRENT – Istanbul, Turkey

● **Lecturer**

Ozyegin University, Faculty of Aviation and Aeronautical Sciences

08/10/2014 – 31/01/2018 – Istanbul, Turkey

● **Research Asisstant**

Ozyegin University, Faculty of Aviation and Aeronautical Sciences

Istanbul, Turkey

21/06/2008 – 18/09/2008 – Prague, Czechia

● **Marketing Internship**

Turkish Airlines, Prague Office

Prague, Czechia

01/07/2007 – 30/08/2007 – Antalya, Turkey

Ground Operation Supervisor (Internship)

Sky Airlines

Antalya, Turkey

01/07/2006 – 30/08/2006 – Antalya, Turkey

Operation Officer (Internship)

Celebi Ground Handling

Antalya, Turkey

COURSES

Airline Business Models and Strategies

Undergraduate Level, Ozyegin University

Aircraft and Flight Operations

Undergraduate Level, Ozyegin University

Air Traffic and Weather Services

Undergraduate Level, Ozyegin University

Airline Fleet Planning and Network Management

Undergraduate Level, Ozyegin University

Air Law and ATC Procedures (ATPL/PPL)

Undergraduate Level, Ground Theoretical Class, Ozyegin University

Operational Procedures (ATPL)

Undergraduate Level, Ground Theoretical Class, Ozyegin University

PUBLICATIONS

An extended single-valued neutrosophic AHP and MULTIMOORA method to evaluate the optimal training aircraft for flight training organizations

2021 <http://casopisi.junis.ni.ac.rs/index.php/FUMechEng/article/view/7816>

Karamaşa, Ç., Karabasevic, D., Stanujkic, D., Kookhdan, A. R., Arunodaya Raj, M., & Ertürk, M. (2021). An extended single-valued neutrosophic AHP and MULTIMOORA method to evaluate the optimal training aircraft for flight training organizations. *Facta Universitatis Series Mechanical Engineering*.

Prioritization of Organizational Structure Dimensions for Risk Management: An Application on Flight Training Organizations in Turkey.

2019 <http://earsiv.anadolu.edu.tr/xmlui/handle/11421/26160>

Küçük Yılmaz, A., & Ertürk, M. (2019). *Risk yönetiminde örgüt yapısı boyutlarının önem derecelerinin belirlenmesi: Türkiye'deki uçuş eğitim organizasyonları üzerine bir uygulama* (Master's thesis, Anadolu Üniversitesi-Sosyal Bilimler Enstitüsü).

CERTIFICATIONS

Certifications

- 010 Air Law and ATC Procedures (ATPL) Eng-Tr
- 070 Operational Procedures (ATPL) Eng-Tr
- Training of Trainer Certificate by Ozyegin University
- Passenger Fares and Ticketing - Basic (Turkish Airlines)

CONFERENCES AND SEMINARS

Conferences

- ESN International Annual General Meeting 2011, Budapest/Hungary
- ESN International Annual General Meeting 2009, Utrecht/The Netherlands

LANGUAGE SKILLS

MOTHER TONGUE(S): Turkish

OTHER LANGUAGE(S):

English

Listening
C2

Reading
C2

**Spoken
production**
C2

**Spoken
interaction**
C2

Writing
C2

DIGITAL SKILLS

Microsoft/Microsoft Office / R & R Studio / Superdesicion / SPSS
Statistical Tool

NETWORKS AND MEMBERSHIPS

Memberships

- ESN Turkey, Vice National Representative (From 2011 to May 2011)
- ESN Anadolu, President (From 2009 to 2010)