

Dr. Ahmet Selçuk Başarıcı

Education:

Istanbul Technical University – Graduate School of Science Engineering and Technology
PhD, *Maritime Transportation and Management Engineering* – 2018

Doctoral dissertation: Analyzing empty container movements in Turkey in relation to maritime foreign trade

Additional courses taken at Galatasaray University, Graduate School of Social Sciences,
PhD Program in *Business Administration*, specialization in accounting and finance

Istanbul Technical University – Graduate School of Social Sciences
Executive Master of *Business Administration* – 2014

Istanbul Technical University – Maritime Faculty
Bachelor of *Marine Engineering* – 1991

Training :

Management Training about insurance business delivered by *Genel (Maphre) Insurance S.A.*,
Istanbul, 1996

Shipping Management Course delivered by *Dokuz Eylul University, Izmir*, 1998

Managerial daily/weekend courses delivered by *Arkas Holding, Istanbul* between 1997 – 2008

Licenses :

Seaman license under the provisions of STCW Convention
Ocean Going Watchkeeping Engineer

Work Experience:

Beykoz University, Vocational School of Logistics in Istanbul 09-2025
Program of Maritime and Port Management, Asst. Professor

Kocaeli University, Maritime Faculty in Kocaeli 10-2019 / 06-2022
Maritime Business Department and Department of Marine Engineering
Asst. Professor

Piri Reis University – Faculty of Economics and Administrative Sciences 09-2018 / 06-2019
Maritime Business Department, Lecturer

RMK Marine Shipyard S.A in Istanbul 05-2011 / 02-2013
Koç Group, Business Development Manager

“Freight-inn” Brokering Project in Istanbul 01-2009 / 09-2010
Freelance Project Owner

Bosphorus Shipping Agency S.A	07-2003 / 11-2008
Key Accounts Manager in Istanbul	06-2006 / 11-2008
Branch Manager in Bursa	07-2003 / 11-2008
Egekont Container Shipping S.A in Istanbul	04-1997 / 07-2003
Arkas Holding	
Marketing Manager	03-2000 / 07-2003
Sales	04-1997 / 03-2000
Genel (Maphre) Insurance S.A. in Istanbul	11-1995 / 04-1997
Transportation Claims	
Seaman Experiences on Board	07-1991 / 08-1995
Marine Engineer	

Major Academic Knowledge:

Quantitative and qualitative research methods, decision making techniques, forecasting techniques, optimization, advanced financial analysis, asset valuation, cost of capital