## 京都大学経営管理大学院 Graduate School of Management, Kyoto University

## **Integrated Port Logistics Chair**



## 京都大学

July, 2020 – June, 2023

Endowed by Specialists Center of Port and Airport Engineering (SCOPE) /Coastal Development Institute of Technology (CDIT) / Waterfront Vitalization and Environment Research Foundation (WAVE)

Research into upgrading global logistics and port infrastructure management in line with developments in ICT







Faculty



Tadashi YAMADA, Professor

Specialized Fields Logistics, Transport Planning

Background

Graduated from the Kyoto University Graduate School of Engineering (GSE). PhD (Engineering). After working as Lecturer in Kansai University and Associate Professor in Hiroshima University, become Associate Professor in Kyoto University.



Kiyoshi KOBAYASHI, Distinguished Professor

Specialized Fields Planning, Management

Background

Graduated from the Kyoto University Faculty and GSE. PhD (Engineering). Assistant Professor at Kyoto University Faculty of Engineering, Associate Professor and Professor at Tottori University Faculty of Engineering before becoming Professor at Kyoto University GSE. MLIT Transport Policy Council of Japan Member; Former President of JSCE; Science Council of Japan Member; President of JAAM; Visiting Fellow for IIASA, OECD and World Bank.



Shogo MIYAJIMA, Professor

Specialized Fields

Global Logistics, Port Facilities

Background

M.Eng. from Kyushu University. MOT Port and Harbour Research Institute, Kansai International Airport Co.,Ltd., MLIT Ports and Harbors Bureau, Regional Development Bureau (Chubu, Kinki, and Shikoku), NILIM, Policy Bureau.



Emi TOHYAMA, Teaching Professional

Specialized Fields

Asian Studies, International cooperation, Linguistics Background

M.A., Vietnam National Univ. – Univ. of Social Sciences and Humanities, Ph.D., Osaka Univ. (Language and Culture). Teaching Professional for Asia Business Leader Project - GSM, Kyoto Univ.



Kenji ONO, Adjunct Professor

**Specialized Fields** 

Emergency Relief Logistics, Supply Chain Management, Business Continuity Management

Background

Granted M.Eng, from Kyoto University (1980), M.Sc from London University (1989), and PhD from Kobe University (2005). Serving for MOT, 1980-1997, ADB, 1997-2000, MLIT, 2000-2012, DPRI, Kyoto University (Professor), 2012-2017, Kobe-Osaka International Port Corporation as an Executive Vice President, 2017-2020, and Ocean Consultant, Japan Co., Ltd as a Technical adviser. 2020-.



Masafumi MIYATA, Adjunct Professor

Specialized Fields

Port Engineering, Reliability-Based Design,

Technical Standard

Background

M. Eng. from Tokyo Institute of Technology, Ph. D. from Waseda University. PHRI of MOT, Kanto/ Reginal Development Bureau of MLIT, NILIM.



Junya IIDA, Adjunct Associate Professor

Specialized Fields

Port Logistics, Supply Chain Management,

System Linkage

Background

M. Eng. from Osaka University. Dr. Eng. from Tokyo University of Marine Science and Technology. MLIT, NPA, NILIM, WAVE.



Yoshihiro KAWAI, Adjunct Professor

Specialized Fields

International Management, Finance, Public Policies,

Leadership

City University London, Ph.D. INSEAD, Fontainebleau, M.B.A. University of Tokyo,B.A. OECD Paris, Chairman, Insurance and Private Pensions Committee FSA Tokyo, Advisor to the Commissioner CBIRC, IAC Beijing Member IAIS Basel Secretary General, FSB (Financial Stability Board), Member.



Tomihiro WATANABE, Adjunct Professor

Specialized Fields

Port Logistics, Port Planning, Global Logistics

Rackground

M. Eng. from Tokyo Institute of Technology, Ph.D. from Kyoto University. MOT Port and Harbour Research Institute, MLIT Ports and Harbors Bureau, NILIM, WAVE.