Professor Takashi ONISHI is President of Science Council of Japan (SCJ).

He is also President of Toyohashi University of Technology since April 2014. With a Dr.Eng. degree given by The University of Tokyo in 1980, he was a professor at Department of Urban Engineering, Graduate School of Engineering, The University of Tokyo for many years. He finished his duty there in 2013 and became Emeritus Professor.



As President of SCJ, Professor Takashi Onishi has been dedicating himself, and taking his strong initiative in preparing and publishing statements, recommendations and others, targeting to policy makers, scientific communities and the general public, to address significant global issues, including those relating to the Great East Japan Earthquake.

Professor Takashi Onishi has been a member of Council for Science, Technology and Innovation (CSTI), which is set up in the Cabinet Office for serving as the headquarters for the promotion of S&T policy and overlooks all of the nation's comprehensive and basic S&T policies, and conducts their overall coordination.

In overseas activities, Professor Onishi worked as an urban regional development expert for the World Bank in Abidjan, Cote d'Ivoire, and JICA in Bangkok, Thailand, Jakarta, Indonesia, Hanoi, Vietnam, Kabul, Afghanistan, and Yangon, Myanmar and recently was appointed a member of the Science and Technology Advisor Group of United Nations International Strategy for Disaster Reduction.

Takashi ONISHI President of Science Council of Japan

Vice President

Current Employment:

Presidency at Science Council of Japan

From October 1, 2014 to September 30, 2017

Membership at Science Council of Japan as Council Member

From October 1, 2011 to September 30, 2017

Field of Study:

- City Planning / Regional Planning
- Social Systems Engineering / Safety System

Education:

President

Doctor of Engineering, Master and Bachelor of Engineering

The Japan Association of National Universities

Department of Urban Engineering Graduate School of Engineering The University of Tokyo

Toyohashi University of Technology

Research Experiences:

- Evaluation for National Land Planning / Regional and Social Planning
- Asian Urbanization
- Teleworking
- Promotion of the Low-Carbon Cities
- National Disaster Management

Activities at Academic Societies in Japan:

Past President.

The City Planning Institute of Japan

Past President,

Japan Association for Planning Administration

Past President,

Japan Telework Society

Activities at International Academic Societies:

Council Member,

International Federation for Housing and Planning

- Member,

Science and Technical Advisory Group, United Nations International Strategy for Disaster Reduction

- Executive Committee Member,

IAP- the Global Network of Science Academies (IAP) as President of Science Council of Japan (SCJ)

Board Member,

InterAcademy Council (IAC) as President of SCJ

Board Member,

Science Council of Asia (SCA) as President of SCJ **Degree:** Dr. Eng. 1980: The Ur

1980: The University of Tokyo

Job Experiences:

February, 1982: Associate Professor

Nagaoka University of Technology

January, 1984: Associate Professor Asian Institute of Technology

May, 1987, Visiting Researcher

Massachusetts Institute of Technology

April, 1988: Associate Professor

Department of Urban Engineering, Faculty of
Engineering, The University of Tokyo

April, 1995: Professor

Department of Urban Engineering, Faculty of Engineering, The University of Tokyo

January, 1996: Adjunct Professor

Institute of Advanced Studies, United Nations University

April, 1998: Professor

Research Center for Advanced Science and Technology, The University of Tokyo

April, 2008: Professor

Department of Urban Engineering, Graduate School of Engineering, The University of Tokyo

October, 2011: President

Science Council of Japan

April, 2013: Guest Professor(Part-time)

Graduate School of Media Governance Keio University Shonan Fujisawa Campus(SFC) (up to present)

June, 2013: Emeritus Professor

The University of Tokyo

April, 2014: President

Toyohashi University of Technology

April, 2015: Vice President

The Japan Association of National Universities