Eizo HIDESHIMA, Professor of Nagoya Institute of Technology

Postal address	Graduate School of Engineering, Nagoya Institute of Technology,
1 ostar address	Gokisocho, Showaku, Nagoya, Aichi, Japan, ZIP:466-8555
Workplace	Room 220 of 24 th Building
Phone & Fax	+81-52-735-5586
E-mail address	hideshima.eizo[at]nitech.ac.jp
Disciplines	Infrastructure Planning, Urban Planning, Regional Science.
Current subjects	"Methods and techniques for conflict resolution and consensus building"
	Keywords: conflict management, consensus building.
	"Efficient and eco-friendly facility management"
	Keywords: asset management, watershed management.
	"Social infrastructure for public services"
	Keywords: information and communication technology, disaster mitigation.
Teaching courses	Doctor and Master courses of Social Engineering (SE),
	Master course of Techno-business and Administration (MTA),
	Department of Civil Engineering and Management Science
Lectures	Seminar on Urban Environment (in MTA),
	Public Administration and Policy (in undergraduate course),
	Urban and Regional Planning (in undergraduate course),
	Construction Management (in undergraduate course), etc.
Academic record	1990 Graduated from Kyoto University,
	1992 Graduated from master course of Kyoto University,
	1996 Doctor of Engineering.
Occupation record	1992- Research associate of Kyoto University,
	1998- Assistant Professor of Nagoya Institute of Technology,
	2000- Chief Advisor of Brazil Urban Transportation Human Resource
	Development Project, Japan International Cooperation Agency,
	2001- Associate Professor of Nagoya Institute of Technology,
	2004 Visiting Researcher, Stanford University,
	2012- Professor of Nagoya Institute of Technology.
Social activities	1999 Managing Committee for the 2005 World Exposition, 2003- Aichi
	Prefecture Port Council, 2005- Nagoya City Public Sector Evaluation
	Committee, 2007- Chair of Owari-district Consortium for Water Circulation
	Conservation, 2010- Board of NPO Rescue Stockyard, 2010- A Local
	Committee of Panel on Infrastructure Development, Ministry of Land,
	Infrastructure and Transport, 2011- Board of NPO DoChubu, etc.
Academic	Regional Science Association, Japan Society for Civil Engineers, Japan City
association	Planning Association, Japan Administration and Planning Association, etc.
Birth date	8, May, 1966.
L	l