





















**TOKYO METROPOLITAN UNIVERSITY**  
**Graduate School and Faculty of Urban Environmental Sciences**  
**Staff list in Civil and Environmental Engineering**

Position	Name		Email	Research Subject
<b>Infrastructure Field</b>				
Professor	Jun MURAKOSHI		murakos@tmu.ac.jp	Bridgel Engineering, Steel/Composite/Hybrid Structure, Fatigue, Buckling Stability, Long-Term Durability and Maintenance
Professor	Hiroyuki ONEYAMA		oneyama@tmu.ac.jp	Traffic Engineering, Transportation Planning, Transportation Environmental Analysis, Traffic Simulation, Transportation Network Analysis
Associate Professor	Tomoki ISHIKURA		iskr@tmu.ac.jp	Infrastructure Policy, National and Regional Planning, Macroeconomic Dynamics, Spatial Economics, Computable General Equilibrium Analysis
Associate Professor	Hitoshi NAKAMURA		hnaka@tmu.ac.jp	Structural Engineering, Bridge Engineering, Structural Characteristics of Cable-Supported Bridges, Application of Advanced Composite Materials for Infrastructures, Repair and Strengthening of Existing Structures
Assistant Professor	Yusuke KISHI		kishi@tmu.ac.jp	Structural Engineering, Seismic Engineering, Disaster Mitigation Engineering
Assistant Professor	Masami YANAGIHARA		yanagihara@tmu.ac.jp	Traffic Flow Analysis, Driving Behavior Modeling, Traffic Simulation, Traffic Psychology, Information Processing
<b>Environmental System Field</b>				
Professor	Motohiko UMEYAMA		umeyama-motohiko@tmu.ac.jp	Coastal and Ocean Engineering, Nonlinear Ocean Wave Theory, Turbulent Structure in a Wave-Current Coexisting Field, Flow Visualization Analyses (PIV and PTV)
Professor	Akira KAWAMURA		kawamura-akira@tmu.ac.jp	Hydrology, Water Resources Engineering, Urban Flood, Prediction of Hydro-Meteorological Phenomenon, Water Problems in Asia, Rainfall
Associate Professor	Katsuhide YOKOYAMA		k-yoko@tmu.ac.jp	Environmental Hydraulics, Sediment Transport and Water Environment in a Reservoir, a River, and an Estuary
Associate Professor	Yasuhiro ARAI		y-arai@tmu.ac.jp	Water Supply Engineering, Environmental Engineering, Municipal Solid Waste Management Planning, Optimization Model
Associate Professor	Hiroshi SAKAI		h_sakai@tmu.ac.jp	Water and Wastewater Engineering, Water Environment Management, Water Quality Management
Assistant Professor	Tetsuya SHINTANI		shintani@tmu.ac.jp	Hydraulic Engineering, Coastal Engineering
Assistant Professor	Hideo AMAGUCHI		amaguchi@tmu.ac.jp	Hydrology, River Engineering
<b>Safety and Disaster Prevention Field</b>				
Professor	Kazuo NISHIMURA		knishi@tmu.ac.jp	Static and Dynamic Stability of Urban/Mountain Underground Structures, Seismic Design on Underground Structures
Professor	Kimitaka UJI		k.uji@tmu.ac.jp	Reliability of Construction, Workability of Fresh Concrete, Durability of RC Structures, Repair and Strengthening
Associate Professor	Mitsutoshi YOSHIMINE		yoshimine-mitsutoshi@tmu.ac.jp	Soil Mechanics, Laboratory and Field Tests of Geomaterials, Soil liquefaction, Stability of Slopes and Embankments, Soil Dynamics, Transportation and Sedimentation of Debris
Associate Professor	Atsushi UENO		eagle@tmu.ac.jp	Concrete Engineering and Material Science, Environmental Consideration of Concrete and Concrete Making Materials, Evaluation of Properites of Concrete Making Materials
Associate Professor	Yoshiya ODA		oda@tmu.ac.jp	Exploration Geophysics, Seismic Inversion Method, Earthquake Disaster Prevention, Ground Motion Prediction
Assistant Professor	Tsuyoshi DOMON		dom@tmu.ac.jp	Tunnel Engineering, Utilization of Underground Spaces
Assistant Professor	Kentaro OHNO		ohno@tmu.ac.jp	Concrete Engineering, Nondestructive Evaluation for Concrete Structures

(As of April 2017)

**IMPORTANT LINKS :**

The department of Civil and Environmental Engineering  
Annual Report  
The Advanced Research Program - Infrastructure Field  
Graduate School and Faculty of Urban Environmental Sciences  
Tokyo Metropolitan University

<http://www.ues.tmu.ac.jp/civil/english/index.html>  
<http://www.ues.tmu.ac.jp/civil/field/report.html>  
<http://www.comp.tmu.ac.jp/infrastructure/en/index.html>  
<http://www.ues.tmu.ac.jp/en/index.html>  
<http://www.tmu.ac.jp/english/index.html>