

List of Faculties
Tokyo Institute of Technology International Graduate Program (A)
Commencing in September 2019 Overseas Application

A-2 Super Smart Society Engineering Program

(1)Dept. of Mechanical Engineering

ACADEMIC SUPERVISOR		RESEARCH FIELD	REMARKS	GRADUATE MAJOR
Professor	AOKI, Takayuki	Multi-phase Flow Simulation, Large-scale Computational Fluid Dynamics, GPU Computing		• Mechanical Engineering • Energy Science and Engineering
Professor	HIRAI, Shuichiro	Global Environment Engineering		• Mechanical Engineering • Energy Science and Engineering
Professor	HIRATA, Atsushi	Surface Engineering		Mechanical Engineering
Professor	INOUE, Hirotsugu	Mechanics of Materials, Non-destructive Testing		Mechanical Engineering
Professor	IWATSUKI, Nobuyuki	Human Friendly Systems, Silent Engineering		• Mechanical Engineering • Engineering Sciences and Design
Professor	KOSAKA, Hidenori	Thermodynamics, Fluid Dynamics, Internal Combustion Engine		• Mechanical Engineering • Energy Science and Engineering
Professor	MATUNAGA, Saburo	Space Systems Engineering, Small Satellite Systems, Space Robotics		• Engineering Sciences and Design • Mechanical Engineering
Professor	NOZAKI, Tomohiro	Plasma Materials Science, Reaction Engineering, Thermal Engineering		• Energy Science and Engineering • Mechanical Engineering
Professor	OHTAKE, Naoto	Manufacturing Science and Technology		• Mechanical Engineering • Engineering Sciences and Design
Professor	OKADA, Masafumi	Robotics, Control Engineering		• Engineering Sciences and Design • Mechanical Engineering
Professor	OKAMURA, Tetsuji	Cryogenics, Cooling/Refrigeration Technology, Superconducting Magnet Technology		• Mechanical Engineering • Energy Science and Engineering
Professor	OKUNO, Yoshihiro	Physics and Application of Magnetohydrodynamics, MHD Power Generation, Plasma Science and Engineering		• Energy Science and Engineering • Mechanical Engineering
Professor	SAITO, Shigeki	Micromechanics, Micro Robotics, Engineering Design		• Engineering Sciences and Design • Mechanical Engineering
Professor	SHINSHI, Tadahiko	Precision Mechatronics, Magnetic MEMS, Artificial Heart		• Mechanical Engineering • Human Centered Science and Biomedical Engineering
Professor	SUEKANE, Tetsuya	CO2 Geological Storage, Enhanced Oil Recovery, Transport in Porous Media		• Energy Science and Engineering • Mechanical Engineering
Professor	SUZUMORI, Koichi	Robotics, Soft Robotics, Actuator		Mechanical Engineering
Professor	TAKEDA, Yukio	Mechanical Systems Design		• Mechanical Engineering • Engineering Sciences and Design
Professor	TANAHASHI, Mamoru	Fluid Dynamics, Heat and Mass Transfer, Combustion		• Energy Science and Engineering • Mechanical Engineering
Professor	XIAO, Feng	Fluid Dynamics, Computational Fluid Dynamics, Numerical Analysis, Computational Physics		• Mechanical Engineering • Energy Science and Engineering
Professor	YAMAURA, Hiroshi	Mechatronics, Dynamics, Control		Mechanical Engineering
Professor	YANAGIDA, Yasuko	Bio-MEMS/NEMS, Biosensing, Biofunctional Engineering		• Human Centered Science and Biomedical Engineering • Mechanical Engineering

Professor	YOSHIDA, Kazuhiro	Fluid Power Micromachines, Microactuators, Functional Fluid Application		• Engineering Sciences and Design • Mechanical Engineering • Energy Science and Engineering
Professor	YOSHINO, Masahiko	Nano/micro Manufacturing, Metalforming, Machining		Mechanical Engineering
Associate Professor	AKASAKA, Hiroki	Synthesis and Evaluation of Inorganic Carbon Materials		• Mechanical Engineering • Engineering Sciences and Design
Associate Professor	AONO, Yuko	Functional Surface and Thin Film, Laser Processing		• Mechanical Engineering
Associate Professor	ENDO, Gen	Robotics, Mechatronics, Mechanism Design		Mechanical Engineering
Associate Professor	FURUYA, Hiroshi	Space Structure Engineering, Structural Analysis and Design, Optimization		• Mechanical Engineering • Engineering Sciences and Design
Associate Professor	FUSHINOBU, Kazuyoshi	Energy Phenomena, Thermal Engineering		Mechanical Engineering
Associate Professor	HARA, Seiichiro	Surface Metrology, Measurement Information Processing		Mechanical Engineering
Associate Professor	HASEGAWA, Jun	Plasma Science and Technology, Ion Beam Application Studies, Inertial Fusion Studies, High Energy Density Science, Radiation Physics		• Mechanical Engineering • Energy Science and Engineering
Associate Professor	HIJIKATA, Wataru	Mechatronics, Medical Device, Wireless Power Transmission		• Engineering Sciences and Design • Mechanical Engineering
Associate Professor	INABA, Kazuaki	Continuum Mechanics		• Engineering Sciences and Design • Mechanical Engineering
Associate Professor	KIKURA, Hiroshige	Nuclear Reactor Safety, Process Control and Measurement System, Thermal Hydraulics, Safe Transport of Radioactive Material		Nuclear Engineering
Associate Professor	KIM, Joon-wan	MEMS, Micro Mechatronics, Bio Mechatronics		• Mechanical Engineering • Human Centered Science and Biomedical Engineering
Associate Professor	KONDO, Masatoshi	Fusion reactor, Fast reactor, Material compatibility, Liquid metal technology		Nuclear Engineering
Associate Professor	MATSUMURA, Shigeki	Vibration Measurement and Analysis		• Engineering Sciences and Design • Mechanical Engineering
Associate Professor	MIZUTANI, Yoshihiro	Structural Reliability Engineering		• Mechanical Engineering • Engineering Sciences and Design
Associate Professor	MURAKAMI, Yoichi	Molecular Energy Engineering, Thermal Engineering, Photon Engineering, Functional Materials Development		• Mechanical Engineering • Energy Science and Engineering
Associate Professor	NAKANO, Yutaka	Vibration Engineering		Mechanical Engineering
Associate Professor	NAKANISHI Hiroki	Space Engineering, Robotics		Mechanical Engineering
Associate Professor	NISHISAKO, Takashi	Nano/micro Fluid, Emulsion, Micro Chemistry, Bio chemistry, MEMS		Mechanical Engineering
Associate Professor	OKAWA, Seiji	Thermal Science and Engineering		• Energy Science and Engineering • Mechanical Engineering
Associate Professor	SAITO, Takushi	Laser Assisted Manufacturing, Materials Processing		• Mechanical Engineering • Energy Science and Engineering
Associate Professor	SAKAGUCHI, Motoki	Mechanics and Strength of Materials		Mechanical Engineering
Associate Professor	SAKAMOTO, Hiraku	Space Structures, Dynamics, Numerical Analysis		• Engineering Sciences and Design • Mechanical Engineering
Associate Professor	SASABE, Takashi	Advanced Energy Engineering		• Mechanical Engineering • Energy Science and Engineering

Associate Professor	SATO, Chiaki	Adhesion Technology, Composite Materials		• Mechanical Engineering • Engineering Sciences and Design
Associate Professor	SATO, Susumu	Thermodynamics, Combustion Reaction, Exhaust Emission, Alternative Fuel		• Mechanical Engineering • Energy Science and Engineering
Associate Professor	SHIMURA, Masayasu	Fluid Dynamics, Heat and Mass Transfer, Combustion, Combustion Control		• Energy Science and Engineering • Mechanical Engineering
Associate Professor	SUGAHARA, Yusuke	Mechanical Systems Design		• Mechanical Engineering • Engineering Sciences and Design
Associate Professor	TADANO, Kotaro	Medical Robots, Man-Machine System		• Human Centered Science and Biomedical Engineering • Mechanical Engineering
Associate Professor	TANAKA, Hiroto	Biomimetics, Biomechanics of Animal Flight and Swimming, Flapping-wing Aerial Robotics		Mechanical Engineering
Associate Professor	TANAKA, Tomohisa	Production engineering, Manufacturing, Tribology		Mechanical Engineering
Associate Professor	YAMAMOTO, Takatoki	Bionanotechnology, Micro TAS		• Mechanical Engineering • Human Centered Science and Biomedical Engineering
Associate Professor	YAMAZAKI, Takahisa	Materials for Space Use, Advanced Joining and Surface Coating		• Mechanical Engineering • Engineering Sciences and Design
Associate Professor	YOSHIDA, Takako	Applied Brain Science		• Mechanical Engineering • Human Centered Science and Biomedical Engineering
Associate Professor	YOSHIOKA, Hayato	Ultraprecision Mechanical System		• Mechanical Engineering • Engineering Sciences and Design

(2) Dept. of System and Control Engineering

Professor	AMAYA, Kenji	Inverse Problems, Computational Mechanics, Electrochemical Analysis, Optical Analysis		Systems and Control Engineering
Professor	FUJITA, Masayuki	Systems and Control		Systems and Control Engineering
Professor	HACHIYA, Hiroyuki	Ultrasonic Measurements, Acoustic Imaging		Systems and Control Engineering
Professor	IMURA, Jun-ichi	Control Theory, Control of Large-Scale Systems, Hybrid System Theory		Systems and Control Engineering
Professor	KOSAKA, Hidenori	Thermodynamics, Fluid Dynamics, Internal Combustion Engine		Systems and Control Engineering
Professor	KURABAYASHI, Daisuke	Biorobotic systems, Distributed systems, Motion planning		• Systems and Control Engineering • Engineering Sciences and Design
Visiting Professor	*NAKADAI, Kazuhiro	Robot Audition, Computational Auditory Scene Analysis, Human-Machine Interaction		Systems and Control Engineering
Professor	NAKASHIMA, Motomu	Sports Engineering, Biomechanics, Biorobotics, Musculoskeletal Analysis, Welfare Engineering		Systems and Control Engineering
Professor	OKUTOMI, Masatoshi	Computer Vision, Image Processing		Systems and Control Engineering
Professor	SAMPEI, Mitsuji	Control Theory		• Systems and Control Engineering • Engineering Sciences and Design
Associate Professor	HARA, Seiichiro	Surface Metrology, Measurement Information Processing		Systems and Control Engineering
Associate Professor	**HATANAKA, Takeshi	Control of network systems		Systems and Control Engineering
Associate Professor	HAYAKAWA, Tomohisa	Control Theory, Dynamical Systems Theory, Adaptive Control, Game Theory		Systems and Control Engineering

Specially Appointed Associate Professor (Lecturer)	ITOYAMA, Katsutoshi	Music Information Processing, Statistical Signal Processing, Machine, Learning, Robot Audition, Animal Sound Analysis		Systems and Control Engineering
Associate Professor	MIYAZAKI, Yusuke	Biomechanics, Injury Preventive Engineering, Digital Human Modeling		Systems and Control Engineering
Associate Professor	NAKAO, Hiroya	Nonlinear Dynamics, Stochastic Processes, Self-organization Phenomena		Systems and Control Engineering
Specially Appointed Associate Professor	NISHIDA Kenji	Statistical Pattern Recognition, Computer Vision, Machine Learning, Intelligent Driving (Pedestrian Detection, Obstacle Detection)		Systems and Control Engineering
Associate Professor	OHYAMA, Shinji	Measurement Science		Systems and Control Engineering
Associate Professor	SATO, Susumu	Thermodynamics, Combustion Reaction, Exhaust Emission, Alternative Fuel		Systems and Control Engineering
Visiting Associate Professor	***TANAKA, Masayuki	Computational photography, Image processing		Systems and Control Engineering
Associate Professor	TSUKAGOSHI, Hideyuki	Search and rescue robot, Fluid powered robot, Medical actuator		Systems and Control Engineering
Associate Professor	YAMAKITA, Masaki	Control Engineering, Robotics		* Systems and Control Engineering * Engineering Sciences and Design

* indicates a professor who belongs to Honda Research Institute. Please make contact with “sssep_inquiry@e.titech.ac.jp” in advance.

** indicates a professor whose office is currently located at Osaka University. Please make contact with “sssep_inquiry@e.titech.ac.jp” in advance.

*** indicates a professor whose office is currently located at the National Institute of Advanced Industrial Science and Technology (AIST). Please make contact with “sssep_inquiry@e.titech.ac.jp” in advance.

(3) Dept. of Electrical and Electronic Engineering

ACADEMIC SUPERVISOR		RESEARCH FIELD	REMARKS	GRADUATE MAJOR
Professor	ASADA, Masahiro	Semiconductor Nano-Devices, High-Speed Devices, Terahertz Devices		Electrical and Electronic Engineering
Professor	CHIBA, Akira	Electric Motors and Generators, Automotive Traction, Bearingless Motors, Power Mechatronics		* Electrical and Electronic Engineering * Energy Science and Engineering
Professor	FUJITA, Hideaki	Power Electronics, Electrical Machinery		* Energy Science and Engineering * Electrical and Electronic Engineering
Professor	HATANO, Mutsuko	Applied Physics, Electron Devices, Electronic Materials		* Energy Science and Engineering * Electrical and Electronic Engineering
Professor	HIROKAWA, Jiro	Antennas for high-rate data transmission		Electrical and Electronic Engineering
Professor	KAJIKAWA, Kotaro	Plasmonics, Metamaterials, Nonlinear Optics		* Human Centered Science and Biomedical Engineering * Electrical and Electronic Engineering
Professor	KOYAMA, Fumio	Photonic Integrated Devices for Optical Communication, Optical Sensing		Electrical and Electronic Engineering
Professor	MANAKA, Takaaki	Organic Electronics, Organic Semiconductor Devices, Nonlinear Optics		Electrical and Electronic Engineering
Professor	MIYAMOTO, Yasuyuki	Semiconductor Process/Devices		Electrical and Electronic Engineering
Professor	NAKAGAWA, Shigeki	Spintronics, Information Storage Devices, Magnetic Thin Film Devices		Electrical and Electronic Engineering
Professor	NAKAMURA, Kentaro	Optical Sensing, Applied Acoustic Devices		* Human Centered Science and Biomedical Engineering * Electrical and Electronic Engineering

Professor	SAKAGUCHI, Kei	Wireless communications, 5G, IoT, mmWave, Wireless power transmission, Connected car, Automated driving		Electrical and Electronic Engineering
Professor	TSUTSUI, Kazuo	Semiconductor Devices, Device Processes		Electrical and Electronic Engineering
Professor	UENOHARA, Hiroyuki	Optical Communications, Photonic Switching, Photonic Integration, Optical Signal Processing		Electrical and Electronic Engineering
Professor	WAKABAYASHI, Hitoshi	Semiconductor Devices, Nano-electronics, LSI		Electrical and Electronic Engineering
Professor	YAMADA, Akira	Semiconductor Physics, Solar Cells, Compound Thin-Film Solar Cells		• Energy Science and Engineering • Electrical and Electronic Engineering
Associate Professor	AKATSUKA, Hiroshi	Low-Temperature Plasma Chemistry and Physics		Nuclear Engineering
Associate Professor	AOYAGI, Takahiro	Electromagnetic Compatibility (EMC), Wave Propagation		Electrical and Electronic Engineering
Associate Professor	HAGIWARA, Makoto	Power Electronics, Smart Grid, Renewable Energy		• Energy Science and Engineering • Electrical and Electronic Engineering
Associate Professor	IINO, Hiroaki	Organic Electronics, TFT, Imaging Devices		Electrical and Electronic Engineering
Associate Professor	ITO, Haruhiko	Opto-Quantum Electronics		Electrical and Electronic Engineering
Associate Professor	ITO, Hiroyuki	RF Integrated Circuits for Communication, Hardware Technologies for Cyber Physical System		Electrical and Electronic Engineering
Associate Professor	IWASAKI, Takayuki	Sensor Device, Diamond Quantum Sensor, Solid-state Quantum Emitter		• Electrical and Electronic Engineering • Energy Science and Engineering
Associate Professor	KAKUSHIMA, Kuniyuki	Nanoelectronics and MEMS		Electrical and Electronic Engineering
Associate Professor	KAWANO, Yukio	Nano Electronics and Mechanics, Solid-State Physics and Engineering		Electrical and Electronic Engineering
Associate Professor	KODERA, Tetsuo	Quantum Information Devices, Quantum technology		• Electrical and Electronic Engineering • Energy Science and Engineering
Associate Professor	KUROSAWA, Minoru	Electro-mechanical Transducer, Actuators and Sensors, Mechatronics		Electrical and Electronic Engineering
Associate Professor	MIYAJIMA, Shinsuke	Photovoltaic materials and devices		• Energy Science and Engineering • Electrical and Electronic Engineering
Associate Professor	MIYAMOTO, Tomoyuki	Semiconductor Opto-electronic Devices		Electrical and Electronic Engineering
Associate Professor	NISHIKATA, Atsuhiko	Electromagnetic Compatibility (EMC), Material Measurement, Auditory Information		Electrical and Electronic Engineering
Associate Professor	NISHIYAMA, Nobuhiko	Optical Circuits, Semiconductor Optical Devices, Optical Transmission Systems		Electrical and Electronic Engineering
Associate Professor	OHMI, Shun-ichiro	Semiconductor Devices		Electrical and Electronic Engineering
Associate Professor	OKADA, Kenichi	Wireless Circuit Design, Analog Circuit Design		Electrical and Electronic Engineering
Associate Professor	PHAM, Nam Hai	Semiconductor Spintronic Materials, Magnetic Semiconductors, Spintronic Devices		Electrical and Electronic Engineering
Associate Professor	SHOJI, Yuya	Lightwave Circuits, Optical Communication		Electrical and Electronic Engineering
Associate Professor	SUGAHARA, Satoshi	Integrated Devices and Circuits		Electrical and Electronic Engineering

Associate Professor	SUZUKI, Safumi	Ultra High-Speed Electronic Devices, Terahertz Wireless Communication		Electrical and Electronic Engineering
Associate Professor	WATANABE, Masahiro	Quantum Devices, Hetero-epitaxial Engineering		Electrical and Electronic Engineering

(4) Dept. of Information and Communications Engineering

ACADEMIC SUPERVISOR		RESEARCH FIELD	REMARKS	GRADUATE MAJOR
Professor	FUKAWA, Kazuhiko	Wireless Communications, Wireless Networks, Signal Processing, Statistical Estimation		Information and Communications Engineering
Professor	ISSHIKI, Tsuyoshi	System-on-Chip Design Methodology, Processor Design Automation		Information and Communications Engineering
Professor	KANEKO, Hirohiko	Human Vision, Sensory Information Processing, Eye movements		<ul style="list-style-type: none"> • Human Centered Science and Biomedical Engineering • Information and Communications Engineering
Professor	KOIKE, Yasuharu	Human Interface, Computational Neuroscience, Brain Machine Interface		<ul style="list-style-type: none"> • Information and Communications Engineering • Human Centered Science and Biomedical Engineering
Professor	KUMAZAWA, Itsuo	Neural Network and Learning, Machine Vision, Optical Sensing, Virtual Reality, Tactile Feedback Technology		Information and Communications Engineering
Professor	NAKAMOTO, Takamichi	Human interface, Olfactory display, Odor sensing system, Sensor information processing		Information and Communications Engineering
Professor	NAKAYAMA Minoru	Human Factors, Visual Perception, Educational Technology		Information and Communications Engineering
Professor	OGATA, Wakaha	Cryptography, Information Security		Information and Communications Engineering
Professor	OKUMURA, Manabu	Natural Language Processing		Information and Communications Engineering
Professor (Specially Appointed)	SUZUKI, Kenji	Artificial Intelligence, Deep/Machine Learning, Smart Medical Systems, Computer-aided Diagnosis		Information and Communications Engineering
Professor	TAKAGI Shigetaka	Analog Circuits		Information and Communications Engineering
Professor	TAKAHASHI, Atsushi	VLSI CAD, Physical Design, Synchronous Circuits		Information and Communications Engineering
Professor	UYEMATSU, Tomohiko	Information Theory, Coding Theory		Information and Communications Engineering
Professor	YAMADA, Isao	Signal Processing, Machine Learning, Optimization, Inverse Problems		Information and Communications Engineering
Professor	YAMAGUCHI, Masahiro	Spectral imaging, Image analysis for pathology, Holography and light-field 3D display		<ul style="list-style-type: none"> • Human Centered Science and Biomedical Engineering • Information and Communications Engineering
Professor	YAMAOKA, Katsunori	Information and Communication Network		Information and Communications Engineering
Associate Professor	HARA, Yuko	Embedded Systems, Internet of Things		Information and Communications Engineering
Associate Professor	HASEGAWA, Shoichi	Virtual Reality, Human Interface		Information and Communications Engineering

Associate Professor	KASAI, Kenta	Coding Theory, LDPC Codes, Spatially Coupled Codes		Information and Communications Engineering
Associate Professor	KITAGUCHI, Yoshiaki	Network Operations Management, Network Security		Information and Communications Engineering
Associate Professor	NAGAI, Takehiro	Color Science and Technology, Material Perception Science, Visual Psychophysics		<ul style="list-style-type: none"> • Information and Communications Engineering • Human Centered Science and Biomedical Engineering
Associate Professor	NAKAHARA, Hiroki	FPGA, Machine Learning, Embedded Systems, Multiple Valued Logic		Information and Communications Engineering
Associate Professor	OBI, Takashi	Social information systems, Medical information systems, Medical imaging, Information security		<ul style="list-style-type: none"> • Information and Communications Engineering • Human Centered Science and Biomedical Engineering
Associate Professor	SHINOZAKI, Takahiro	Speech recognition, artificial neural network, machine learning		Information and Communications Engineering
Associate Professor	SUGINO Nobuhiko	Code Optimization Methods for GPGPU, Automatic Parallelizing Compilers, Implementation Techniques of Digital Signal Processing		Information and Communications Engineering
Associate Professor	TABARU, Marie	Biomedical and Agricultural measurement, Flexible sensor, Acoustics, Ultrasonics		Information and Communications Engineering
Associate Professor	WATANABE, Yoshihiro	Computer Vision, Augmented Reality, Digital Archiving, Human-computer Interaction		Information and Communications Engineering
Associate Professor	YOSHIMURA, Natsue	Neural Decoding using non-invasive brain activity signals, Brain-machine interfaces		<ul style="list-style-type: none"> • Human Centered Science and Biomedical Engineering • Information and Communications Engineering

(5) Dept. of Industrial Engineering and Economics

ACADEMIC SUPERVISOR		RESEARCH FIELD	REMARKS	GRADUATE MAJOR
Professor	INOUE, Kotaro	Corporate Finance, Corporate Governance		Industrial Engineering and Economics
Professor	MATSUI, Tomomi	Optimization Theory, Combinatorics, Operations Research		Industrial Engineering and Economics
Professor	MIYAKAWA, Masami	Applied Statistics, Quality Control, Reliability		Industrial Engineering and Economics
Professor	MIZUNO, Shinji	Numerical Optimization, Operations Research, Financial Engineering		Industrial Engineering and Economics
Professor	SENOO, Dai	Knowledge Management, Leadership		<ul style="list-style-type: none"> • Industrial Engineering and Economics • Engineering Sciences and Design
Professor	UMEMURO, Hiroyuki	Affect and Emotion, Gerontechnology, Human Factors		Industrial Engineering and Economics
Professor	YAMAMURO, Kyoko	History of Japan		Industrial Engineering and Economics
Professor	YAMATO, Takehiko	Economic Theory, Experimental Economics		Industrial Engineering and Economics
Associate Professor	AOKI, Hirotaka	Human Factors and Ergonomics, Industrial Engineering		Industrial Engineering and Economics
Associate Professor	CHUNG, Sulin	Marketing, Retailing		Industrial Engineering and Economics
Associate Professor	FUKUDA, Emiko	Industrial Economics, Game Theory		Industrial Engineering and Economics

Associate Professor	HORI, Takeo	Dynamic Macroeconomics, Economic Growth		Industrial Engineering and Economics
Associate Professor	KAWASAKI, Ryo	Mathematical Economics, Game Theory		Industrial Engineering and Economics
Associate Professor	NAGATA, Kyoko	Accounting Information, M&A		Industrial Engineering and Economics
Associate Professor	NAKATA, Kazuhide	Managerial Mathematics, Operations Research, Financial Engineering		Industrial Engineering and Economics
Associate Professor	OHDOKI, Ryoji	Dynamic Macroeconomics		Industrial Engineering and Economics
Associate Professor	SHIOURA, Akiyoshi	Discrete Optimization, Operations Research, Design and Analysis of Mathematical Systems		Industrial Engineering and Economics
Associate Professor	SUZUKI, Sadami	Production and Operations Management		Industrial Engineering and Economics
Visiting Professor	○MASUI, Toshihiko	Environmental Economic Modeling	Supporting Supervisor	Industrial Engineering and Economics
Visiting Associate Professor	○KANAMORI, Yuko	Environmental Economic Modeling	Supporting Supervisor	Industrial Engineering and Economics

○ indicates a professor who can only be an academic co-supervisor.