

**List of Faculty**  
**Tokyo Institute of Technology International Graduate Program (A)**  
**Commencing in September 2023**

**A2 Interdisciplinary Program on Cyber-Physical System for SmartSociety (CPSSS)**

**(1) Dept. of Mechanical Engineering**

**As of Aug. 23, 2022**

Academic Supervisor		Research Field	Remarks	Graduate Major
Professor	SUEKANE, Tetsuya	CO2 Geological Storage, Enhanced Oil Recovery, Transport in Porous Media, Numerical Simulation of Multiphase Flow		• Mechanical Engineering
Professor	TANAHASHI, Mamoru	Fluid Dynamics, Heat and Mass Transfer, Combustion		• Mechanical Engineering
Professor	NOZAKI, Tomohiro	Plasma Chemistry, Reaction Engineering, Thermal Engineering		• Mechanical Engineering
Professor	FUSHINOBU, Kazuyoshi	Thermal Engineering (Laser, Electronic Packaging, Digital Printing, Energy Equipment)		• Mechanical Engineering
Professor	MURAKAMI, Yoichi	CO2 Adsorbent Development, Materials Development for Batteries, Thermal Energy Harvesting & Storage, Photon Upconversion		• Mechanical Engineering
Associate Professor	ONISHI, Ryo	Environmental Turbulent Flows, CFD, Machine Learning, Data Assimilation, Micro-Meteorology Forecasting System		• Mechanical Engineering
Associate Professor	SAITO, Takushi	Development of Heat Transfer Control using Nanomaterials, Analysis of Transport Phenomena including Interface, Advanced Material Processing Technology using Heat		• Mechanical Engineering
Associate Professor	SASABE, Takashi	Advanced Energy Engineering		• Mechanical Engineering
Associate Professor	SHIMURA, Masayasu	Fluid Dynamics, Heat and Mass Transfer, Combustion, Combustion Control		• Mechanical Engineering
Associate Professor	HASEGAWA, Jun	Plasma Science and Engineering, Ion Beam Science and Engineering, Fusion Energy, Fusion Neutron Source		• Mechanical Engineering
Assistant Professor (Tenure Track)	MINAMOTO, Yuki	Direct numerical simulations of turbulent reacting flows, theoretical and machine-learning based modelling for turbulent flows and other natural and social phenomena.		• Mechanical Engineering
Professor	INOUE, Hirotugu	Mechanics of Materials, Non-destructive Testing		• Mechanical Engineering
Professor	OHTAKE, Naoto	Manufacturing Science and Technology		• Mechanical Engineering
Professor	SATO, Chiaki	Adhesion Technology, Composite Materials		• Mechanical Engineering
Professor	HIRATA, Atsushi	Surface Engineering		• Mechanical Engineering
Associate Professor	AONO, Yuko	Functional Surface and Thin Film, Laser Processing		• Mechanical Engineering

Academic Supervisor		Research Field	Remarks	Graduate Major
Associate Professor	AKASAKA, Hiroki	Synthesis and Evaluation of Inorganic Carbon Materials		• Mechanical Engineering
Associate Professor	INABA, Kazuaki	Continuum Mechanics		• Mechanical Engineering
Associate Professor	SAKAGUCHI, Motoki	Mechanics and Strength of Materials		• Mechanical Engineering
Associate Professor	TANAKA, Tomohisa	Production engineering, Manufacturing, Tribology		• Mechanical Engineering
Associate Professor	MIZUTANI, Yoshihiro	Structural Reliability Engineering, Application of Artificial Intelligence		• Mechanical Engineering
Associate Professor	YAMAZAKI, Takahisa	Materials for Space Use, Advanced Joining and Surface Coating		• Mechanical Engineering
Associate Professor	YAMAMOTO, Takatoki	Bionanotechnology, Micro TAS		• Mechanical Engineering
Professor	SHINSHI, Tadahiko	Mechanical Systems Using Magnetic Force, Magnetic MEMS, Ultrasonic Medical Instruments Artificial Heart		• Mechanical Engineering
Professor	MATUNAGA, Saburo	Space Systems Engineering, Micro/Nano Satellite/Spacecraft Systems, Variable Shape Space Technology		• Mechanical Engineering
Professor	YANAGIDA, Yasuko	Bio-MEMS/NEMS, Biosensing, Biofunctional Engineering		• Mechanical Engineering
Professor	YAMAURA, Hiroshi	Mechatronics, Dynamics, Control		• Mechanical Engineering
Specially Appointed Professor	KOBAYASHI, Tsune	Analysis and Design of Mechanical Elements, Mechanisms for Automobiles		• Mechanical Engineering
Associate Professor	ISHIDA, Tadashi	Biomedical MEMS, Nanobiology		• Mechanical Engineering
Associate Professor	KIM, Joon-wan	MEMS, Micro Mechatronics, Bio Mechatronics		• Mechanical Engineering
Associate Professor	SAKAMOTO, Hiraku	Space Structures, Dynamics, Numerical Analysis		• Mechanical Engineering
Associate Professor	NAKANISHI, Hiroki	Space engineering, Space robotics		• Mechanical Engineering
Associate Professor	NAKANO, Yutaka	Vibration Engineering		• Mechanical Engineering
Associate Professor	NISHISAKO, Takashi	Nano/micro Fluid, Emulsion, Micro Chemistry, Bio chemistry, MEMS		• Mechanical Engineering

Academic Supervisor		Research Field	Remarks	Graduate Major
Associate Professor	HIJIKATA, Wataru	Mechatronics, Medical Device, Wireless Power Transmission		• Mechanical Engineering
Specially Appointed Associate Professor	MATSUURA, Daisuke	Analysis and Design of Mechanical Elements, Robotics, Mechatronics, Visual Measurement, Visual Servo, Non-contact Manipulation, Welfare equipment		• Mechanical Engineering
Assistant Professor (Tenure Track)	CHUJO, Toshihiro	Astrodynamics, Trajectory design, Guidance, Navigation, and Control, Deep space mission design, Spacecraft system, Dynamics simulation		• Mechanical Engineering
Professor	ENDO, Gen	Robotics, Mechatronics, Mechanism Design		• Mechanical Engineering
Professor	OKADA, Masafumi	Robotics, Control Engineering		• Mechanical Engineering
Professor	TAKEDA, Yukio	Mechanical Systems Design		• Mechanical Engineering
Professor	NISHIDA, Yoshifumi	Living Centric Design, Living Function Support, Artificial Intelligence, IoT		• Mechanical Engineering
Professor	MAEDA, Shingo	Soft Materials, Soft Robotics		• Mechanical Engineering
Associate Professor	SUGAHARA, Yusuke	Mechanical Systems Design		• Mechanical Engineering
Associate Professor	TAKAYAMA, Toshio	Robotics & Mechatronics, Mechanism, Soft robot, Medical device, Microfluidic device		• Mechanical Engineering
Associate Professor	TANAKA, Hiroto	Biomimetics, Fluid dynamics of animal flight and swimming, Flapping-wing aerial/underwater robots, Micro fabrication		• Mechanical Engineering
Specially Appointed Associate Professor	ENDO, Mitsuru	Human Collaborative Robot, Light-weight Actuator, Mechatronics, Industrial Robot		• Mechanical Engineering
Associate Professor (Lecturer)	MIURA, Satoshi	Human-Machine Interface, Brain-Machine Interface, Medical Robotics, Welfare Robotics, Surgical Robotics		• Mechanical Engineering

**(2) Dept. of Systems and Control Engineering**

Academic Supervisor		Research Field	Remarks	Graduate Major
Professor	AMAYA, Kenji	Inverse Problems, Computational Mechanics, Electrochemical Analysis, Optical Analysis		• Systems and Control Engineering
Professor	IMURA, Jun-ichi	Robot Intelligent Control, Control Theory Hybrid Systems Theory		• Systems and Control Engineering
Professor	KURABAYASHI, Daisuke	Biorobotic systems, Distributed systems, Motion planning		• Systems and Control Engineering
Professor	KOSAKA, Hidenori	Thermodynamics, Fluid Dynamics, Internal Combustion Engine		• Systems and Control Engineering
Professor	SAMPEI, Mitsuji	Control Theory		• Systems and Control Engineering
Professor	TSUKAGOSHI, Hideyuki	Biomimetic Soft Actuator, Fluid powered robot, Medical actuator		• Systems and Control Engineering
Professor	NAKAO, Hiroya	Nonlinear Dynamics, Stochastic Processes, Self-organization Phenomena		• Systems and Control Engineering

Academic Supervisor		Research Field	Remarks	Graduate Major
Professor	NAKASHIMA, Motomu	Sports Engineering, Biomechanics, Biorobotics, Musculoskeletal Analysis, Welfare Engineering		• Systems and Control Engineering
Professor	NAKADAI, Kazuhiro	Robot Audition, Computational Auditory Scene Analysis, Human-Machine Interaction		• Systems and Control Engineering
Associate Professor	ISHIZAKI, Takayuki	Systems and Control Theory, Power Systems, Distributed Energy Management System, Optimization		• Systems and Control Engineering
Associate Professor	KAWAKAMI, Rei	Open world vision, Multimodal recognition, Physics-based vision, Vision for AR/VR		• Systems and Control Engineering
Associate Professor	SATO, Susumu	Environmental Load Reduction in Transportation System, Control of Advanced Exhaust After-Treatment System, Alternative Fuels for Internal Combustion Engine		• Systems and Control Engineering
Associate Professor	TANAKA, Masayuki	Computational photography, Image processing		• Systems and Control Engineering
Associate Professor	HATANAKA, Takeshi	Cyber-Physical & Human Systems, Cyber-Physical Campus Energy Management, Networked Mobility, Distributed Optimization, Learning and Games		• Systems and Control Engineering
Associate Professor	HAYAKAWA, Tomohisa	Control Theory, Dynamical Systems Theory, Smart Society, Game Theory		• Systems and Control Engineering
Associate Professor	HARA, Seiichiro	Surface profile sensing, measurement information processing / evaluation, machining information sensing, surface texture design		• Systems and Control Engineering
Associate Professor	MIYAZAKI, Yusuke	Biomechanics, Injury Preventive Engineering, Digital Human Modeling		• Systems and Control Engineering
Associate Professor	YAMAKITA, Masaki	Control Engineering, Robotics		• Systems and Control Engineering
Specialty Appointed Associate Professor	ITOYAMA, Katsutoshi	Music Information Processing, Statistical Signal Processing, Machine, Learning, Robot Audition, Animal Sound Analysis	Associate Prof. Itoyama belongs to research alliance laboratory with Honda Research Institute. Please make contact with the admission chair of the department, in advance.	• Systems and Control Engineering

### (3) Dept. of Electrical and Electronic Engineering

Academic Supervisor		Research Field	Remarks	Graduate Major
Associate Professor	ITO, Hiroyuki	Low Power CMOS Circuits, Internet of Medical Things, IoT in Agriculture		• Electrical and Electronic Engineering
Professor	OKADA, Kenichi	Wireless Circuit Design, 5G/6G, Millimeter-Wave/Terahertz Communication, IoT, Analog/Digital Circuit Design		• Electrical and Electronic Engineering
Associate Professor	SHIRANE, Atsushi	Integrated Circuits, Wireless Communication, Wireless Power Transfer, Satellite Communication		• Electrical and Electronic Engineering
Professor	TOKUDA, Takashi	Microdevices and circuits for biomedical and IoT		• Human Centered Science and Biomedical Engineering • Electrical and Electronic Engineering
Associate Professor	AOYAGI, Takahiro	Electromagnetic Compatibility (EMC)		• Electrical and Electronic Engineering
Professor	UENOHARA, Hiroyuki	Optical Communications, Optical Signal Processing, Photonic Switching, Photonic Integration		• Electrical and Electronic Engineering
Professor	SAKAGUCHI, Kei	Wireless communications, 5G/6G, IoT, mmWave, Wireless power transmission, Connected car, Automated driving		• Electrical and Electronic Engineering
Associate Professor	TRAN, Gia Khanh	Gbps-class wireless backbone network, Radio resource management using AI, IoT networks employing drones		• Electrical and Electronic Engineering
Associate Professor	SHOJI, Yuya	Lightwave Circuits, Optical Communication		• Electrical and Electronic Engineering
Professor	NAKAGAWA, Shigeru	Semiconductor laser, Semiconductor vertical microcavity, Integrated photonics, Optical transmission		• Electrical and Electronic Engineering
Professor	NAKAMURA, Kentaro	Optical Sensing, Applied Acoustic Devices		• Human Centered Science and Biomedical Engineering • Electrical and Electronic Engineering
Professor	NISHIYAMA, Nobuhiko	Photonic Electronic Convergence Circuit, Semiconductor Lasers, Ultra high-speed transceiver and Measurement System using Photonic Integrated Circuit		• Electrical and Electronic Engineering

Academic Supervisor		Research Field	Remarks	Graduate Major
Professor	HIROKAWA, Jiro	Millimeter-wave/Terahertz-wave planar antennas, Electromagnetic wave analysis		• Electrical and Electronic Engineering
Assistant Professor (Tenure Track)	TOMURA, Takashi	Satellite onboard antenna, wireless communication, large-scale electromagnetic analysis.		• Electrical and Electronic Engineering
Associate Professor	MIYAMOTO, Tomoyuki	Optical wireless power transmission, Optical devices and functional modules		• Electrical and Electronic Engineering
Associate Professor	OHMI, Shun-ichiro	Semiconductor Devices		• Electrical and Electronic Engineering
Associate Professor	KAKUSHIMA, Kuniyuki	Nanoelectronics and MEMS		• Electrical and Electronic Engineering
Associate Professor	KODERA, Tetsuo	Quantum computing technology, Quantum Information devices, Nano quantum electronics		• Electrical and Electronic Engineering • Energy Science and Engineering
Associate Professor	SUZUKI, Safumi	Terahertz Devices, Active Metamaterials, THz Wireless Communication, THz Radar System, THz 3D Imaging		• Electrical and Electronic Engineering
Associate Professor	IWASAKI, Takayuki	Diamond Quantum Sensor, Solid-state Quantum Emitter for Quantum Communication, Diamond Device		• Electrical and Electronic Engineering • Energy Science and Engineering
Professor	WAKABAYASHI, Hitoshi	Semiconductor Devices, Nano-electronics, LSI		• Electrical and Electronic Engineering
Associate Professor	WATANABE, Masahiro	Quantum Devices, Hetero-epitaxial Engineering		• Electrical and Electronic Engineering
Associate Professor	ARAI, Keigo	Quantum Metrology, Quantum Sensing & Imaging, Quantum Information, Artificial Intelligence		• Electrical and Electronic Engineering
Associate Professor	IINO, Hiroaki	Organic Electronics, TFT, Imaging Devices		• Electrical and Electronic Engineering
Professor	KAJIKAWA, Kotaro	Plasmonics, Metamaterials, Nonlinear Optics		• Human Centered Science and Biomedical Engineering • Electrical and Electronic Engineering
Associate Professor	SUGAHARA, Satoshi	Integrated Devices and Circuits		• Electrical and Electronic Engineering
Associate Professor	PHAM, Nam Hai	Semiconductor/metal spintronics, Ferromagnetic semiconductor, Topological insulator		• Electrical and Electronic Engineering
Professor	MANAKA, Takaaki	Organic and Polymer Electronics, Organic Devices, Nonlinear Optics		• Electrical and Electronic Engineering
Associate Professor	TAGUCHI, Dai	Dielectric physics, Organic electronics, Nonlinear Optics		• Electrical and Electronic Engineering
Associate Professor	MIYAJIMA, Shinsuke	Photovoltaic materials and devices		• Energy Science and Engineering • 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	OKINO, Akitoshi	Atmospheric Plasma Engineering, Spectrochemistry, Plasma Medicine		• Human Centered Science and Biomedical Engineering • Electrical and Electronic Engineering
Assistant Professor (Tenure Track)	KAWABE, Kenichi	Power system engineering, Renewable energy sources		• Electrical and Electronic Engineering • Energy Science and Engineering
Associate Professor	TAKEUCHI, Nozomi	Plasma Engineering, Electrostatics, High Voltage Engineering		• Electrical and Electronic Engineering • Energy Science and Engineering
Professor	CHIBA, Akira	Electric Machine, Magnetic Suspension		• Electrical and Electronic Engineering • Energy Science and Engineering
Associate Professor	KIYOTA, Kyohei	Electric Machines, motor, generator, magnetic suspension		• Energy Science and Engineering • Electrical and Electronic Engineering
Associate Professor	HAGIWARA, Makoto	Power Electronics, Smart Grid, Renewable Energy		• Energy Science and Engineering • Electrical and Electronic Engineering

Academic Supervisor		Research Field	Remarks	Graduate Major
Professor	FUJITA, Hideaki	Power Electronics, Electrical Machinery		<ul style="list-style-type: none"> <li>Electrical and Electronic Engineering</li> <li>Energy Science and Engineering</li> </ul>
Assistant Professor (Tenure Track)	SANO, Kenichiro	Power Electronics, High voltage dc transmission		<ul style="list-style-type: none"> <li>Electrical and Electronic Engineering</li> <li>Energy Science and Engineering</li> </ul>

**(4) Dept. of Information and Communications Engineering**

Academic Supervisor		Research Field	Remarks	Graduate Major
Professor	ISSHIKI, Tsuyoshi	System-LSI Design Methodology, Embedded Processor Design		<ul style="list-style-type: none"> <li>Information and Communications Engineering</li> </ul>
Professor	OKUMURA, Manabu	Natural Language Processing, Text Summarization, Text Mining, Sentiment Analysis		<ul style="list-style-type: none"> <li>Information and Communications Engineering</li> </ul>
Associate Professor	OBI, Takashi	Medical Informatics, Medical Image Processing, Information Security, Secure System		<ul style="list-style-type: none"> <li>Information and Communications Engineering</li> <li>Human Centered Science and Biomedical Engineering</li> </ul>
Professor	KANEKO, Hirohiko	Visual Information Processing, Human Space Perception, Eye Movements, Multimodal Sensory Interaction		<ul style="list-style-type: none"> <li>Human Centered Science and Biomedical Engineering</li> <li>Information and Communications Engineering</li> </ul>
Professor	KOIKE, Yasuharu	Human Interface, Computational Neuroscience		<ul style="list-style-type: none"> <li>Human Centered Science and Biomedical Engineering</li> <li>Information and Communications Engineering</li> </ul>
Associate Professor	SASAKI, Hiroshi	Computer Architecture, Computer Security, Computer Systems, Internet of Things (IoT), Workload Characterization		<ul style="list-style-type: none"> <li>Information and Communications Engineering</li> </ul>
Visiting Professor	SATO, Imari	Computer Vision, Computer Graphics, Image-Based Modeling and Rendering, Machine Learning	indicates the person who can only be an academic co-supervisor.	<ul style="list-style-type: none"> <li>Information and Communications Engineering</li> </ul>
Associate Professor	SHINOZAKI, Takahiro	Speech Understanding, Dialogue System, Reinforcement Learning, Machine Learning		<ul style="list-style-type: none"> <li>Information and Communications Engineering</li> <li>Human Centered Science and Biomedical Engineering</li> </ul>
Professor	SUZUKI, Kenji	Deep learning, Machine learning, Computer-aided Diagnosis, Biomedical Image Understanding, Artificial Intelligence.		<ul style="list-style-type: none"> <li>Human Centered Science and Biomedical Engineering</li> <li>Information and Communications Engineering</li> </ul>
Professor	SLAVAKIS Konstantinos	Signal Processing, Machine Learning, Data Analytics		<ul style="list-style-type: none"> <li>Human Centered Science and Biomedical Engineering</li> <li>Information and Communications Engineering</li> </ul>
Associate Professor	NAGAI, Takehiro	Color Science and Technology, Material Perception Science, Visual Psychophysics		<ul style="list-style-type: none"> <li>Human Centered Science and Biomedical Engineering</li> <li>Information and Communications Engineering</li> </ul>
Associate Professor	NAKATANI, Momoko	Human Computer Interaction, Service Design, Communication Enhancement, Well-being		<ul style="list-style-type: none"> <li>Engineering Sciences and Design</li> </ul>
Associate Professor	NAKAHARA, Hiroki	Reconfigurable Computing, High-Performance Computing, FPGA, Machine Learning		<ul style="list-style-type: none"> <li>Information and Communications Engineering</li> </ul>
Professor	NAKAMOTO, Takamichi	Human Interface, Olfactory Display, Odor Sensing System, Sensor Information Processing	Retire in March 2025	<ul style="list-style-type: none"> <li>Information and Communications Engineering</li> </ul>
Associate Professor	NISHIO, Takayuki	Wireless Networks, Application of Machine Learning, Federated Learning, Ambient Sensing, Multi-modal System, Resource Coordination		<ul style="list-style-type: none"> <li>Information and Communications Engineering</li> </ul>
Associate Professor	HASEGAWA, Shoichi	Physics Engine, Character motion, Haptics, Virtual Reality, Human Computer Interaction, Entertainment Computing		<ul style="list-style-type: none"> <li>Information and Communications Engineering</li> <li>Engineering Sciences and Design</li> </ul>
Associate Professor	HARA, Yuko	Low-Energy Embedded Systems, Internet of Things (IoT), Hardware/Software Co-design		<ul style="list-style-type: none"> <li>Information and Communications Engineering</li> </ul>
Professor	FUKAWA, Kazuhiko	Wireless Communications, Wireless Communication Networks, Intelligent Signal Processing, Adaptive Filter Theory		<ul style="list-style-type: none"> <li>Information and Communications Engineering</li> </ul>
Associate Professor	FUNAKOSHI, Kotaro	Natural Language Processing, Multimodal Dialogue System, Human-Machine Interaction		<ul style="list-style-type: none"> <li>Information and Communications Engineering</li> </ul>
Professor	MOTOMURA, Masato	Reconfigurable Hardware, Intelligent Computing, Deep Learning Processor, Annealing Machine		<ul style="list-style-type: none"> <li>Information and Communications Engineering</li> </ul>
Professor	YAMAGUCHI, Masahiro	Optical Imaging and Display, Spectral Imaging, Pathology Image Analysis, Holography		<ul style="list-style-type: none"> <li>Human Centered Science and Biomedical Engineering</li> <li>Information and Communications Engineering</li> </ul>

Academic Supervisor		Research Field	Remarks	Graduate Major
Associate Professor	YU, Jaehoon	Machine Learning, Intelligent Computing, Pattern Recognition, System Architecture		• Information and Communications Engineering
Associate Professor	YOSHIMURA, Natsue	Brain Activity Decoding, Human Interface, Computational Neuroscience		• Human Centered Science and Biomedical Engineering • Information and Communications Engineering
Associate Professor	WATANABE, Yoshihiro	Computer Vision, Augmented Reality, Digital Archiving, Human-computer Interaction		• Information and Communications Engineering

**(5) Dept. of Industrial Engineering and Economics**

Academic Supervisor		Research Field	Remarks	Graduate Major
Professor	ICHISE, Ryutaro	Artificial Intelligence, Machine Learning, Semantic Web, Data Mining		• Industrial Engineering and Economics
Professor	INOUE, Kotaro	Corporate Finance, Corporate Governance		• Industrial Engineering and Economics
Professor	UMEMURO, Hiroyuki	Affect and Emotion, Gerontechnology, Human Factors		• Industrial Engineering and Economics
Professor	SHIOURA, Akiyoshi	Discrete Optimization, Operations Research, Algorithm Theory		• Industrial Engineering and Economics
Professor	SENOO, Dai	Knowledge Management, Leadership		• Industrial Engineering and Economics • Engineering Sciences and Design
Professor	NAKATA, Kazuhide	Operations Research, Continuous Optimization, Machine Learning		• Industrial Engineering and Economics
Professor	MATSUI, Tomomi	Optimization Theory, Combinatorics, Operations Research		• Industrial Engineering and Economics
Professor	YAMATO, Takehiko	Microeconomic Theory, Experimental Economics		• Industrial Engineering and Economics
Associate Professor	AOKI, Hirotaka	Human Factors and Ergonomics, Industrial Engineering		• Industrial Engineering and Economics
Associate Professor	OGASAWARA, Kota	Cliometrics, Health Economics		• Industrial Engineering and Economics
Associate Professor	KAWASAKI, Ryo	Mathematical Economics, Game Theory		• Industrial Engineering and Economics
Associate Professor	GU, Xiuzhu	Healthcare management, Safety engineering, Human factors		• Industrial Engineering and Economics
Associate Professor	SEABORN Katie	Human factors engineering, inclusive design, game design, UX		• Industrial Engineering and Economics
Associate Professor	CHUNG, Sulin	Marketing, Retailing		• Industrial Engineering and Economics
Associate Professor	NAGATA, Kyoko	Financial Reporting, Company Analysis, Corporate Governance		• 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
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