

Tokai University Graduate School Guide 2022

-Master's Program-

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Over View

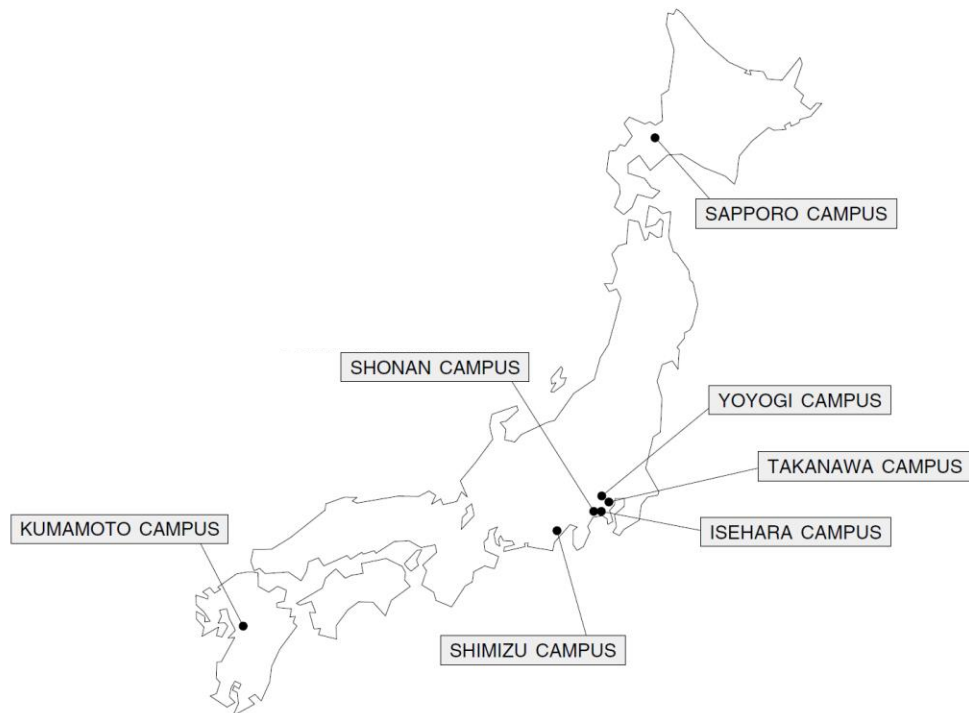
ACCUMULATING LEADING-EDGE SCIENTIFIC THEORIES AND APPLICATIONS, BASED ON OUR FOUNDING SPIRIT OF EXHAUSTIVE STUDY IN SPECIALIST FIELDS

The Graduate School is aimed at those students who want to pursue advanced research after graduating. As a result of the rapid technological advances of the last few years, our society has advanced and diversified, such that there is a greater need than ever before for human resources with high-level expertise and technical skills. In response to this, the demand for graduate school places is also increasing, as students seek to play a leading role in future society. In response to the demands, Tokai University established its graduate school, offering 42 specialist subjects in 20 postgraduate courses. The University is taking advantage of its undergraduate experience to realize a diversified and advanced learning site with close cooperation between the postgraduate courses and specialties.

◆ Important point to notice ◆

1. Doctoral degree courses in Graduate School of Science and Technology, Earth and Environmental Science, Bioscience, and master's degree courses in Graduate School of Engineering (except Biomedical Engineering course) are conducted in English. All graduate courses except the courses mentioned above shall be conducted in Japanese. If you do not have a sufficient Japanese skill, please start from the Japanese Language Course for International Students.
2. The names in *italics* are not able to become a supervisor. They only deliver the lectures.
3. Due to the damages caused by the Kumamoto earthquake, classes of the Undergraduate and Graduate School of Agriculture are temporarily held at the Kumamoto Campus instead of Aso Campus. Due to the damages caused by the Kumamoto earthquake, classes of the Undergraduate and Graduate School of Agriculture are temporarily held at the Kumamoto Campus instead of Aso Campus.

Campus Location



SHONAN CAMPUS

4-1-1 Kitakaname, Hiratsuka-shi,
Kanagawa 259-1292
(tel. +81-463-58-1211)

School of Letters
School of Cultural and Social Studies
School of Political Science and Economics
School of Law
School of Humanities and Culture
School of Physical Education
School of Health Studies
School of Science
School of Information Science and Technology
School of Engineering
School of Tourism
Graduate School of Letters
Graduate School of Political Science
Graduate School of Economics
Graduate School of Law
Graduate School of Human Environmental Studies
Graduate School of Arts
Graduate School of Physical Education
Graduate School of Science
Graduate School of Engineering

*Starting from the third semester second year, classes in the School of tourism will be held at Yoyogi campus.

*Starting from the fifth semester third year, classes in the Department of Bio Medical Engineering will be held at Isehara campus.

YOYOGI CAMPUS

2-28-4 Tomigaya, Shibuya-ku,
Tokyo 151-8677
(tel. +81-3-3467-2211)

TAKANAWA CAMPUS

2-3-23 Takanawa, Minato-ku,
Tokyo 108-8619
(tel. +81-3-3441-1171)

School of Information and
Telecommunication Engineering
Graduate School of Information and
Telecommunication Engineering

SHIMIZU CAMPUS

3-20-1 Orido, Shimizu-ku, Shizuoka-shi,
Shizuoka 424-8610
(tel. +81-54-334-0411)

School of Marine Science and Technology
Graduate School of Marine Science &
Technology

ISEHARA CAMPUS

143 Shimokasuya, Isehara-shi,
Kanagawa 259-1193
(tel. +81-463-93-1121)

School of Medicine
Graduate School of Engineering (Biomedical
Engineering)
Graduate School of Medicine
Graduate School of Health Sciences
*The School of Medicine only offer classes related to these majors. Classes for other subjects are held at Shonan campus.

KUMAMOTO CAMPUS

9-1-1 Toroku, Higashi-ku, Kumamoto-shi,
Kumamoto 862-8652
(tel. +81-96-382-1141)

School of Business Administration
School of Industrial and Welfare Engineering
School of Agriculture
Graduate School of Agriculture
*Classes of the Undergraduate and Graduate School of Agriculture will be conducted mainly on Kumamoto Campus while some of the practical classes will be conducted on Tokai University Aso Farm.

SAPPORO CAMPUS

1-1-1, 5-Jo Minami-sawa, Minami-ku,
Sapporo-shi, Hokkaido 005-8601
(tel. +81-11-571-5111)

School of International Cultural Relations
School of Biological Science

Humanities & Social Sciences Fields

School of Letters (Shonan Campus)

-Course of Civilization Studies

Name	Title	Areas of specialization (Research topics)
Seiro Haruta	Professor	The ancient Iranian history
Hisashi Nakagawa	Professor	European modern thought
Kingo Yoshida	Professor	North Europe Language Culture Theory
Norio Murata	Professor	Philosophy, Phenomenology, Time Theory
Shuichi Odaira	Professor	Andean Indigenous History, Cultural Anthropology, Latin American Area Studies
Shogo Tanaka	Professor	Body Theory
Kyoko Yamahana	Associate Professor	Ancient Egyptology
Yoichi Hirano	Professor	History of Science and Mathematics
Tagayasu Naito	Professor	Southeastern Asian study, International Sociology
Tomoko Nakashima	Professor	Japan-US Cultural History Study, American Regional Cultural Studies
Tadaki Iio	Associate Professor	Hungarian History, Habsburg History, East and Central Europe area Studies
Teruaki Yoshida	Associate Professor	Latin American Prehistory, Cultural Anthropology, Civilization
Yuki Maruyama	Associate Professor	History, American studies, Cultural History, Museum Studies

-Course of History

Name	Title	Areas of specialization (Research topics)
Akio Katayama	Professor	Inner Asian Studies (Particularly Research on Excavated Materials Related to the Han Dynasty and the Mongols)
Motohiro Kobayashi	Professor	Modern China-Japan Relations History
Ikutaro Nabetani	Professor	Modern German History
Yoshitaka Hojo	Professor	Japanese Archaeology, Particularly the Politics and Society of the Kofun period
Takehaya Matsumoto	Professor	Applied Archaeology
Akihiro Misagawa	Professor	Medieval History of Germany
Kazushige Yamamoto	Professor	Modern History of Japan, Social History of the Army in Particular
Naofumi Hoshino	Professor	Meiji Restoration Political History
Akiko Kawasaki	Professor	Modern French · Jewish History
Takehige Santa	Professor	Japanese Middle Ages Political History
Ayako Hatanaka	Associate Professor	Japanese Ancient History, in particular the institutional system and the study of East Asian Exchange History
Makoto Arimura	Professor	Western Asia Archeology, Cultural Heritage Studies
Kenji Kanehira	Associate Professor	Modern history of Japan
Kenji Tateishi	Associate Professor	Southwest China Ethnohistory

-Course of Japanese Literature

[Japanese Literature Research Program]		
Name	Title	Areas of specialization (Research topics)
Yoshio Shimizu	Professor	Early Japanese Literature
Keiko Hori	Professor	Modern Literature
Shimon Oki	Professor	Modern Literature, Contemporary Literature
Katsuhiko Sasuga	Professor	International Political Economy
Tomoyo Shimotori	Professor	Heian Period Literature
[Japanese Language Tuition Program]		
Name	Title	Areas of specialization (Research topics)
Yoshitaka Kato	Professor	Japanese Language Education
Sumiko Tonosaki	Professor	Japanese Language Education
Arumomen Abudora	Professor	Contrastive Linguistics
Shizuka Motoda	Professor	Linguistics, Japanese Language Education
Sao Yuasa	Associate Professor	Japanese Linguistics
Miki Tagashira	Associate Professor	Japanese Language Education, Phonetics

-Course of English Literature

Name	Title	Areas of specialization (Research topics)
Ryoji Okuda	Professor	English Literature/Irish Literature
Hiroki Narita	Associate Professor	English Linguistics
Shizu Yamamoto	Professor	Communication
Hanako Hosaka	Professor	Applied Linguistics, Phonetics
Takeshi Narasaki	Professor	American Literature

-Course of Communications

[Media study program]		
Name	Title	Areas of specialization (Research topics)
Koichi Iizuka	Professor	History of Media
Takayoshi Kawai	Professor	Regional Information Policy
Masato Koizumi	Professor	Marketing Theory
Hisamitsu Mizushima	Professor	Theory of Electronic Media Environment
Akiko Okada	Associate Professor	Cultural Sociology
[Social study program]		
Name	Title	Areas of specialization (Research topics)
Tsuneo Ogawa	Professor	Regional Psychology
Yusuke Iijima	Associate Professor	History of Sociology
Takashi Ishigaki	Associate Professor	Sociology of Culture
[Clinical psychology program]		
Name	Title	Areas of specialization (Research topics)
Reiko Yoshikawa	Professor	Clinical Psychology (Development, Education)
Chiaki Asai	Professor	Social Psychology
Kasumi Nakajima	Professor	Medical Psychology
Maki Suganuma	Associate Professor	Clinical Psychology
Sachie Yamada	Professor	Clinical Psychology (Cognitive-behavioral Therapy, Disaster Support)
Koji Arisawa	Professor	Counseling Theory
Yu Nakashima	Junior Associate Professor	Psychology for the Children with a Disability

-Course of Tourism

Name	Title	Areas of specialization (Research topics)
Takato Ozawa	Professor	Tourism Sociology, Leisure Recreation
Shigeru Tachihara	Professor	Tourism Management Society, Service Industry Business Administration
Nobuhiko Tanaka	Professor	Tourism, Natural Local Use, Maintenance Studies, Leisure Studies
Kazuhisa Honda	Professor	Tourism Sociology, City Space Study
Sayuri Nishida	Associate Professor	Tourism Economy Sociology, Econometrics
Reiko Yokoyama	Professor	Tourism Civilization

School of Political Science (Shonan Campus)

-Course of Political Science

[Political Science]		
Name	Title	Areas of specialization (Research topics)
Masayuki Yamada	Professor	Western Political Ideology Studies
Tomio Akimoto	Associate Professor	Political Process Study
Kentaro Oku	Professor	Japanese Political History Study
Yuki Tsuji	Professor	Study of Political Process
[Local Government]		
Name	Title	Areas of specialization (Research topics)
Shigeto Maeda	Professor	Public Administration Studies
Mitsuhiko Okamoto	Professor	Local Autonomy
Takashi Kobayashi	Professor	City Policy Study
[International Politics]		
Name	Title	Areas of specialization (Research topics)
Naoto Yoshikawa	Professor	International Politics and Economy
Hiroko Ogawa	Professor	International Relation Theory
Hiroyuki Fujimaki	Associate Professor	International Politics Science

School of Economics (Shonan Campus)

-Course of Applied Economics

Name	Title	Areas of specialization (Research topics)
Masaki Iwatani	Professor	International Management Theory, Strategic Management Theory (Basic Field of study : Business Administration)
Seiji Endo	Professor	Marketing, Marketing Management
Kyoko Kameoka	Professor	Strategic Management, Innovation Theory
Toshio Kosaki	Professor	Labor Economics, Labor Market Theory (Basic Field of study: Economics)
Rui Takahashi	Professor	Asian Economic History, Development Economics
Fumihide Takeuchi	Professor	International Economics, Asian Economic Theory
Shoko Hisada	Professor	Theory of financial management, corporate finance (Basic Field of study: Business Administration)
Satoshi Honma	Professor	Environmental Economics, Environmental Policy Theory
Masato Makitani	Professor	Management Organization Theory, Management Strategy Theory

Eiichiro Yagi	Professor	Decision Theory, Operational Management (Basic Field of study: Business Administration)
Saori Matsubara	Professor	Institutional Accounting Theory, Audit Theory

School of Law

-Course of Law

Name	Title	Areas of specialization (Research topics)
Kiyohiko Ishida	Professor	Commercial Law
Yasuo Uchiyama	Professor	Criminal Law
Michio Oshikubo	Professor	Constitution
Keiishi Karatsu	Professor	International Law
Miwa Kojimoto	Professor	Criminal Law
Takanori Kitamura	Professor	Sociology of Law
Akira Takada	Professor	International Law
Shigeki Nagayama	Professor	Constitution
Satoshi Hashimoto	Professor	Code of Civil Procedure
Atsumi Hattori	Professor	Civil Code
Toshihiro Fujinaka	Professor	Tax Law
Takahiro Suzuki	Professor	Code of Civil Procedure
Fumiharu Kobayashi	Associate Professor	Commercial Law
Mariko Shiohara	Associate Professor	Civil Law
Hikomasa Suzuki	Associate Professor	Civil Law
Naoko Mariyama	Associate Professor	Economic Law
Satoru Naito	Associate Professor	Administrative Law

School of Human Environmental Studies (Shonan Campus)

-Course of Human Environmental Studies

Name	Title	Areas of specialization (Research topics)
Keiko Ishihara	Professor	Regional Study, Political and Culture History
Yutaka Iwamoto	Professor	EE (Environmental Education), ESD (Education for Sustainable Development)
Haruhisa Uchida	Professor	Resource and Materials, Human Resources Development
Satoru Katsuda	Professor	Environmental Law, Environmental Policy
Tadashi Kitano	Professor	Aquatic Organism, Ecological Education
Yasuhiro Fujino	Professor	Aquatic Environments, Ecological Education
Masaaki Fujiyoshi	Professor	Plant Ecology
Manami Hori	Professor	Public Policies, Social Insurance
Kenichi Murota	Professor	Plant Physiology, Food Environmentally
Toshiyuki Takagi	Associate Professor	Urban Sociology, Regional Welfare Theory
Masao Manjome	Associate Professor	International Economics
Mari Kosaka	Associate Professor	Environmental Politics
Takayuki Kuramoto	Junior Associate Professor	Earth and Planetary Science, Geography, Environmental Science
Kazuya Oguri	Professor	Science Education
Seiko Oyama	Associate Professor	Political Science, Multicultural Understanding
Sachi Ninomiya Lim	Associate Professor	ESD, Environmental Education, Social Education

School of Arts (Shonan Campus)

-Course of Music

Name	Title	Areas of specialization (Research topics)
Shigeki Okino	Professor	Musical Aesthetics
Ryutaro Kajii	Professor	Musical Performance (Vocal)
Mayu Kondo	Associate Professor	Music Therapy
Nahoko Matsumoto	Associate Professor	Ethnomusicology

-Course of Fine Arts and Design

Name	Title	Areas of specialization (Research topics)
Akio Ikemura	Professor	Design Planning, Entertainment Design, Design Theory (Design Course)
Juri Shin	Professor	Environmental Design (Design Course)
Takeshi Toya	Professor	Industrial Design, Photography, Design Theory (Design Course)
Masayuki Yoshimura	Professor	Sculpture (Art Course)
Tomoko Sengoku	Associate Professor	Sculpture (Art Course)
Makoto Tomita	Associate Professor	Information Design (Design Course)

School of Physical Education (Shonan Campus)

-Course of Physical Education

[Field of Sports Culture and Social Science]		
Name	Title	Areas of specialization (Research topics)
Goro Abe	Professor	Physical Education Philosophy
Minoru Matsunami	Professor	History of Sports
Masayuki Takao	Junior Associate Professor	Sports Sociology
Hideo Matsumoto	Professor	Physical Education Psychology
[Field of Sports Medicine Science]		
Name	Title	Areas of specialization (Research topics)
Arihiro Hatsuta	Professor	Kinesiology
Hiroshi Yamada	Professor	Sports Biomechanics
Seiji Miyazaki	Professor	Sports Medicine
Shuichi Uchiyama	Professor	Physical Fitness
[Practical Sports Science]		
Name	Title	Areas of specialization (Research topics)
Hidetoshi Nakanishi	Professor	Budo (Japanese Martial Ways)
Kenichiro Agemizu	Professor	Budo (Judo)
Masamichi Kuriyama	Associate Professor	Sport Methodology
Akio Kubota	Professor	Life Sports Theory
Daichi Oshimi	Junior Associate Professor	Sports & Leisure Management
Yumiko Hagi	Professor	Sports & Leisure Management
Ryoko Akiyoshi	Junior Associate Professor	Sociology of Sports
Toshiya Nosaka	Professor	Health Education
Munehiro Matsushita	Assistant Professor	Public Health
Naomi Yoshioka	Professor	Person with a Disability Sports Theory
Susumu Takano	Professor	Sports Coaching
Takashi Otsuka	Professor	Sports Kinematics
Daisuke Takeda	Associate Professor	Physical Education Psychology
Katsuhiko Okazaki	Professor	Health Education and Physical Education Pedagogy
Ryoichi Mori	Professor	Health Education
Fumiya Tanji	Assistant Professor	Kinesiology
Hideomi Takada	Professor	Sports medicine
Toshiaki Hashimoto	Professor	Budo (Japanese martial ways)
Yasuhiro Yamashita	Professor	Budo (Judo)
Tetsuo Yoshimura	Professor	Budo (Kendo)
Takeshi Koyama	Junior Associate Professor	Training Science
Tetsuya Onda	Professor	Sports & Leisure Management
Naomi Nakamura	Professor	Health and Physical Education Method Studies
Kyosuke Uchida	Professor	Adapted Sports Science
Masahiro Okada	Associate Professor	Outdoor Education

Science & Technology Fields

School of Science (Shonan Campus)

-Course of Mathematics and Mathematical Sciences

[Mathematics Course]		
Name	Title	Areas of specialization (Research topics)
Sei-Ichiro Ueki	Professor	Bergman Space, Mathematical analysis
Shin Kiriki	Professor	Dynamical Systems
Akiko Shima	Professor	Topology
Yasuo Furuya	Professor	True Analytics
Yoichi Maeda	Professor	Applied Mathematics, Geometry
Yoshiro Yamamoto	Professor	Computational statistics, Statistical Inference
Atsumu Sasaki	Associate Professor	A Lie Group and Expression Theory
Shingo Taki	Associate Professor	Algebraic geometry
Toru Tsukioka	Associate Professor	Algebraic Geometry
Hidetomo Nagai	Associate Professor	Disintegration Inegrability System
Hiromasa Nakayama	Junior Associate Professor	Computational algebra
Shinsuke Iwao	Junior Associate Professor	Tropical Geometry, Integrable Systems, Mathematical Physics
Yushi Nakano	Junior Associate Professor	Random Dynamical Systems, SRB Measure, Transfer Operator, Dynamical Systems Theory, Ergodic Theory
Takae Tsuji	Junior Associate Professor	Number Theory
Noboru Ogawa	Junior Associate Professor	Differential Topology
[Mathematical Sciences Course]		
Name	Title	Areas of specialization (Research topics)
Yasuki Iizuka	Professor	Dispersion Mechanical Brain
Takayasu Kuwata	Professor	Algebra Geometry, Disintegration Geometry, Mathematics Education
Fumiaki Kohsaka	Professor	Non-linear analysis
Morimasa Tsuchiya	Professor	Graph Theory, Poset Theory
Yasuko Matsui	Professor	Combinatorial optimization, Algorithms, Discrete mathematics
Kensuke Onishi	Associate Professor	Computational geometry, Data engineering
Masahiro Kobayashi	Associate Professor	Queueing theory, Probability theory
Kensuke Fujinoki	Associate Professor	Wavelets analysis, Signal processing
Hirokazu Nasu	Professor	Algebraic Geometry
Satoshi Matsumoto	Professor	Computational Learning Theory
Masatsugu Urabe	Professor	Combinatorics
Mahoro Shimura	Associate Professor	Number theory, Algebraic curve cryptography
Masao Hara	Associate Professor	Topology, Computational Topology

-Course of Physics

Name	Title	Areas of specialization (Research topics)
Naoki Shinyashiki	Professor	Dynamics of Molecules in Soft Condensed Matter
Akira Tonegawa	Professor	Plasma Physics
Kyoshi Nishijima	Professor	High Energy Astrophysics
Shigeru Yamaguchi	Professor	Laser Application
Masamori Endo	Professor	Laser physics
Kazuyoku Tei	Professor	Laser physics
Akiko Kawachi	Professor	High Energy Astrophysics
Rio Kita	Professor	Solf Matter Physics
Takehiko Fujishiro	Professor	Particle physics
Teruyuki Kitabayashi	Professor	Particle cosmophysics
Junko Kushida	Professor	High Energy Astrophysics, Gamma-ray Astrophysics
Hiroataka Hayashi	Associate Professor	Elementary particles theory
Eiki Iyoda	Junior Associate Professor	Non-Equilibrium Physical Property Theory
Makoto Yamaguchi	Junior Associate Professor	Non-Equilibrium Physical Property Theory

-Course of Chemistry

Name	Title	Areas of specialization (Research topics)
Shigeru Ishikawa	Professor	Theoretical study of molecular properties and chemical reaction mechanisms using molecular orbital method
Yoshimi Ishihara	Professor	Study of biofunctional chemistry and reaction mechanism, and environmental toxicology of chemicals
Takeru Ito	Professor	Study on creation and function expression of inorganic-organic hybrid materials using cluster molecules
Michio Iwaoka	Professor	Synthesis and functional assessment of antioxidative organoselenium compounds, and experimental and theoretical studies on the folding process of proteins

Takeshi Ohba	Professor	Study of volcanoes by inorganic chemical analysis of hot spring waters, volcanic gases, water of crater lakes, and volcanic rocks
Tetsuhiro Katsumata	Professor	Transition Metal Acid Fluoride
Shuji Kodama	Professor	Development of high-performance capillary column, Development on analysis method of optically active substance by capillary electrophoresis
Yoshika Sekine	Professor	Environmental chemistry on the air pollution in East Asia, indoor air quality and environmental catalyst
Katsuhiko Fujio	Professor	Study of the properties, structure and formation mechanism of molecular aggregates of amphiphile
Shinichi Koguchi	Associate Professor	Organic synthetic chemistry; focusing on studies using ionic liquids
Koji Tomita	Associate Professor	Study on synthesis of ceramics functioning with light and electricity
Ikko Mikami	Associate Professor	Development of the Treatment Method of the Environmental Pollution Material
Kenta Arai	Junior Associate Professor	Biophysics, Bioorganic Chemistry
Ikeda Toshiaki	Junior Associate Professor	Photofunctional Organic Compounds, Synthesis of Supramolecular Assembly

School of Engineering (Shonan Campus, Isehara Campus< Course of Biomedical Engineering>)

-Course of Electrical and Electronic Engineering

Name	Title	Areas of specialization (Research topics)
Takeshi Asakawa	Professor	Applied Computer Engineering
Masaki Asobe	Professor	Optical Communications, Non-linear Optics, Laser Sensing
Masao Isomura	Professor	Solar cell and related materials
Katsuhiko Inagaki	Professor	Robotics design
Takeshi Inaba	Professor	Human machine system, Control engineering
Osamu Uchida	Professor	Mathematical Information Science, Computer Science
Ryu-ichiro Oyama	Professor	Electrostatics, Electrical discharge, Electro-hydro-dynamics
Kunio Okimura	Professor	Electronic functional materials
Tomoko Ozeki	Professor	Machine learning, Information geometry, Statistical physics
Hideki Kimura	Professor	Energy Conversion
Kagayaki Kuroda	Professor	Biomedical Instrumentation using Magnetic Resonance Imaging (MRI), Engineering in Medicine and Biology, Visualization and Imaging
Kiyoteru Kobayashi	Professor	Electronic device engineering
Takehisa Shibuya	Professor	Holography, Optical Sensing, Plasma physics, Optical device
Yoshiyuki Sho	Professor	Fuel-cell, Carbon nanotube, In-liquid plasma
Motoharu Takao	Professor	Neuroscience, Neuroinformatics, Experimental Psychology
Xuehou Tan	Professor	Computational geometry
Kohei Cho	Professor	Remote sensing, Image processing, Environmental education
Mitsuhiro Toratani	Professor	Ocean color satellite remote sensing, Atmospheric correction
Takashi Nakajima	Professor	Satellite Earth Observation, Atmospheric Radioactive Transfer Theory, Data analysis algorithm
Chiemi Fujikawa	Professor	Optical functional device, 3D display
Shuichi Maeda	Professor	Imaging Materials, Electronic paper
Kazushige Magatani	Professor	Medical engineering, Rehabilitation engineering, Bio-signal processing
Kimitoshi Murano	Professor	Electromagnetic wave engineering
Hiroshi Murotani	Professor	Optical Thin films, Optical materials, Optoelectronics
Hideki Oguchi	Associate Professor	Power electronics
Mamiko Inamori	Associate Professor	Signal Processing, Wireless communication, Power transfer
Hiroshi Kuwahata	Associate Professor	Plasma application engineering
Sanggyu Shin	Associate Professor	Database, Information Security, Service Engineering
Hiroshi Someya	Associate Professor	Evolutionary computation, Stochastic optimization, Artificial intelligence
Shu Takeshita	Associate Professor	Optical radiation measurement, Light Environmental Sciences
Kentaro Takemura	Professor	Computer vision, Human Sensing
Hironori Makino	Associate Professor	Applied quantum physics, Nonlinear science, Chaos and fractal
Kenji Mizutani	Associate Professor	Neuroscience, Human Machine Interface, Electrophysiology
Satoshi Muramatsu	Associate Professor	Intelligent robotics
Masachika Ishimaru	Junior Associate Professor	Power system operation & planning, Power system
Tetsuya Kaneko	Junior Associate Professor	Solar cell, Photovoltaics, Energy conversion
Shunkichi Matsumoto	Professor	<i>Philosophy of Science, History of Scientific Thought</i>
Takehiro Tachizaki	Junior Associate Professor	<i>Optical measurement, Near-field optics, Probe microscope</i>
Tomohiro Takahashi	Assistant Professor	<i>Digital Signal Processing</i>
Hidekazu Tsuchiya	Assistant Professor	<i>Failure diagnosis, Computer System</i>

-Course of Applied Science

[Applied Biochemistry Course]		
Name	Title	Areas of specialization (Research topics)
Akiko Kanamori	Professor	Cell biology, Bioinorganic chemistry, Detoxification
Osamu Kanie	Professor	Glycotechnology, Chemical engineering, Analytical chemistry
Naoya Kojima	Professor	Biological chemistry, Cellular biology, Immunology

Noboru Sasagawa	Professor	Molecular biology, Biochemistry, Biotechnology
Munehiro Nakata	Professor	Pathological chemistry, Chemical biology, Natural products
Ryuta Mizutani	Professor	Brain network, Synchrotron radiation, Tomography
Hidekazu Katayama	Associate Professor	Bioorganic chemistry, Peptide chemistry, Crustacean endocrinology
Yasuhiro Kuroda	Associate Professor	Glycotechnology, Biochemistry, Glycobiology
Yoshitaka Shimizu	Associate Professor	LLiposome engineering, Lipid biochemistry, Biomaterial chemistry
Tetsuo Takahashi	Associate Professor	Genetic engineering, Molecular biology, Glycobiology
Hiroaki Mitsuhashi	Associate Professor	Molecular genetics, Muscular dystrophy, Zebrafish
Sachiko Aida-Hyugaji	Junior Associate Professor	Computational chemistry

[Applied Chemistry Course]

Name	Title	Areas of specialization (Research topics)
Yasunobu Akiyama	Professor	Chemical engineering, Reaction engineering, CVD processes
Takashi Asaka	Professor	Chemical engineering, Functional composite materials, Semi-solidified nutrient evaluation
Toshiyuki Inazu	Professor	Synthetic organic chemistry, Chemical biology, Fluorous chemistry
Yosuke Okamura	Professor	Polymer chemistry, Biomaterials, Nanomaterial engineering
Masashi Sato	Professor	Gas-Solid Reactions, Energy Related Materials, Metal Hydrides
Masashi Higuchi	Professor	Inorganic synthetic chemistry, Functional inorganic materials, Ceramics
Satoko Kezuka	Associate Professor	Synthetic organic chemistry, Organometallic chemistry, Asymmetric synthesis
Yusuke Tomabechi	Junior Associate Professor	Synthetic Organic Chemistry, Bioorganic Chemistry, Glycan Organic Chemistry,
Yoshiharu Matsumae	Assistant Professor	Electrochemistry, Analytical Chemistry

[Nuclear Engineering Course]

Name	Title	Areas of specialization (Research topics)
Atsushi Ito	Professor	Radiation Biophysics, X-ray imaging, Medical application of radiation
Michiaki Utsumi	Professor	Plasma physics, Neutron generator
Takanori Kameyama	Professor	Nuclear reactor physics, Nuclear fuel engineering, Nuclear reactor simulator
Takaaki Sakai	Professor	Reactor safety, Thermal-hydraulics, Sodium-cooled fast reactor engineering
Yoshihito Matsumura	Professor	Materials science for energy conversion, Thin film technology, Plasma Chemistry
Shigeo Yoshida	Professor	Radiation measurement and analysis, Radiation management, Radiation behavior analysis
Keiichiro Wakasugi	Professor	Nuclear fuel Recycling Engineering, Radioactive Waste Disposal
Noriko Asanuma	Associate Professor	Nuclear fuel reprocessing, Radioactive waste treatment, Chemical separation

[Metal materials Engineering Course]

Name	Title	Areas of specialization (Research topics)
Toru Kuzumaki	Professor	Nanomaterials Instrumentation Science, Engineering Science for Regenerative Medicine, Materials Science for Archaeology
Masayuki Takashiri	Professor	Environmental materials
Wilfried Wunderlich	Professor	Thermoelectric conversion material
Junichi Matsushita	Professor	Ceramic materials
Yasuyuki Miyazawa	Professor	Joining Science, Brazing & Soldering, Metallurgy
Hidetoshi Oguro	Junior Associate Professor	Superconductivity engineering
Ryota Gemma	Junior Associate Professor	Hydrogen storage, Thin Film Engineering

-Course of Architecture and Civil Engineering

Name	Title	Areas of specialization (Research topics)
Katsuya Iwasaki	Professor	Architectural Design
Asae Ozawa	Professor	History of Japanese Architecture
Tetsuro Kasai	Professor	Concrete technology
Yoshitaka Kajita	Professor	Urban planning, Transportation planning
Motohiro Sugiyama	Professor	Geotechnical engineering
Itaru Takahashi	Professor	Architectural Environment Engineering, Application of Energy and Entropy into Building Physics, Utilization of Resources such as biomass and water circulating
Shigeyuki Date	Professor	Concrete technology
Atsushi Mikami	Professor	Earthquake Engineering, Structural Engineering
Shigehiro Morooka	Professor	Structural Mechanics, Seismic Design, Shell Structures
Toshihiro Yamazaki	Professor	Architectural Planning, Environmental Behavior, Environmental Psychology
Kenji Yamamoto	Professor	Structural Mechanics, Computational Mechanics, Spatial Structure
Yoshimichi Yamamoto	Professor	Coastal & harbor engineering
Ken Watanabe	Professor	Architectural materials, Architectural Construction Methods
Kenji Watanabe	Professor	History and Theory of Modern Architecture
Kazuyasu Kochi	Associate Professor	Architectural Design
Jun Goto	Associate Professor	City Planning
Mio Suzuki	Associate Professor	Transportation Engineering, Transportation Planning
Akito Togame	Associate Professor	Space Architecture, Deployable Structure, Architectural Planning

Kazumi Terada	Associate Professor	Coastal environmental engineering
Junta Nakano	Associate Professor	Architectural Environmental Engineering, HVAC System Engineering, Environmental Psychology
Takeshi Yokoi	Associate Professor	Architectural finishing material, Reasonable construction cost and labor, Childcare house
Keisuke Nomura	Junior Associate Professor	Architectural Design, Urban Design, Architectural Model Design
Naoto Noguchi	Assistant Professor	Architectural Design, Urban Design
Kakuta Fujiwara	Assistant Professor	Natural Disaster science, Disaster Prevention Science, Civil Engineering, Ground Engineering

-Course of Mechanical Engineering

[Thermal and Hydraulic Engineering Course]		
Name	Title	Areas of specialization (Research topics)
Hiroo Okanaga	Professor	Fluid dynamics, Hydraulic engineering, Sports fluid engineering
Toshiyuki Sakamoto	Professor	Management Science, Energy Transfer Engineering, Automotive Engineering
Zhili Chen	Professor	Gasoline Engine, Diesel Engine, Fuel Cell
Hiroshi Kimura	Associate Professor	μ TAS, BioMEMS, Cell/Tissue Engineering
Shinya Hasegawa	Associate Professor	Nonequilibrium Thermodynamics, Thermoacoustic Phenomena, Energy Conversion
Shun Takahashi	Associate Professor	Fluidics, Numerical Value Fluidics
Gouji Yamada	Associate Professor	Hypersonic flow, Aerodynamics, Plasma diagnostics
Naoya Fukushima	Junior Associate Professor	Thermal and Fluids Engineering, Turbulence and Combustion, Optimal Control and Design
Kazuto Kuzuu	Professor	Thermo-fluid engineering, Numerical fluid dynamics
Akihiko Azetsu	Professor	Internal combustion engine, Laser diagnostics, Combustion engineering
Mariko Senga	Assistant Professor	Thermoacoustic Engineering
[Material Engineering Course]		
Name	Title	Areas of specialization (Research topics)
Satoru Iwamori	Professor	Materials science and engineering, Thin film engineering, Chemical sensors
Kazuyoshi Tsuchiya	Professor	Bio-MEMS, micro sensor, micro actuator, thin film process, smart material
Hiroyuki Moriyama	Professor	Material Mechanics
Kazunari Yoshida	Professor	Metal forming, Wire drawing, New Material
Takahiro Ota	Associate Professor	Metal Forming, Shot Peening, Joining
Takahiro Uchida Helmut	Junior Associate Professor	Material Science, Vacuum Engineering, Surface Analysis, Stress Analysis
Masashi Yoshinaga	Junior Associate Professor	Solid State Ionics, Solid Oxide Fuel Cells, Lithium ion Batteries
Masafumi Chiba	Professor	Electronic Solid-State Physics
Hiroaki Kubota	Junior Associate Professor	Metal forming
[Mechanical and Control Engineering Course]		
Name	Title	Areas of specialization (Research topics)
Hirohiko Ogino	Professor	Automotive Engineering, Control Engineering, Vehicle Safety
Atsushi Okuyama	Professor	Control Engineering
Masayuki Ochiai	Professor	Tribology, Machine element, Design Engineering
Koichi Koganezawa	Professor	Robotics, Multibody Dynamics, Prosthetic leg and hand
Yoshihiro Kai	Professor	Robotics, Mechatronics, Control engineering
Masakazu Suzuki	Professor	Control Engineering, Robotics
Tatsuya Morishita	Professor	Acoustics, Passive Noise Control, Active Noise Control
Yoshio Yamamoto	Professor	Sensor-based navigation and control of mobile robots and UAV, communication issues of humanoid robots
Yuta Sunami	Associate Professor	Tribology, Web Handling, Biomimetics
Yasuhisa Hattori	Associate Professor	Tribology
Takeshi Yamamoto	Associate Professor	Automotive Engineering, Machine Elements
Hideaki Kato	Junior Associate Professor	Mechatronics, Bioinstrumentation, Psychology Engineering
Takayoshi Narita	Junior Associate Professor	Control Engineering, Vibration Engineering, Magnetic Levitation
Hirotarou Tsuchiya	Assistant Professor	Railway Engineering, Design Engineering, Structural Mechanics
[Aeronautics and Astronautics Engineering Course]		
Name	Title	Areas of specialization (Research topics)
Yoshinobu Inada	Professor	Flight dynamics, Unmanned air vehicle (UAV), Biomechanics
Hiroaki Tsunoda	Professor	Space Engineering
Ichiro Nakagawa	Professor	Aerospace chemical propulsion, Hybrid rocket, Space engineering
Hideyuki Horisawa	Professor	Rocket propulsion, Plasma source, Electric propulsion
Toshiharu Mizukaki	Professor	High-speed aerodynamics, Shock waves, Applied optics
Wataru Miyake	Professor	Space plasma physics, Charged particle detector, Space weather
Makoto Tanaka	Professor	Space Measurement Engineering
Kyoichi Nakashino	Associate Professor	Finite element analysis, Gossamer space structures, Membrane structures
Kota Fukuda	Associate Professor	Aerodynamics, CFD, Vortex Dynamics
Takakazu Morita	Associate Professor	Solid rocket, Hybrid rocket, Oscillatory combustion
Tomoyuki Ikeda	Junior Associate Professor	Electric Propulsion, Hall thruster, Satellite engineering

Daiju Numata	Junior Associate Professor	Experimental Fluid Dynamics (EFD), Flow measurement technology, Aerodynamics
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-Course of Biomedical Engineering (Isehara Campus)

Name	Title	Areas of specialization (Research topics)
Yoshiyuki Kageyama	Professor	Biometry, Welfare engineering, Simulation engineering
Tetsuro Horikoshi	Professor	Neurobiology, neuron, sensory system, behavior
Taro Takahara	Professor	Magnetic resonance imaging systems, Clinical engineering
Hisao Kikugawa	Professor	Biomechanics, Mechanical engineering, Strength of materials
Kiyoyuki Yamazaki	Professor	Biomedical engineering, Human factors engineering
Norihito Eto	Associate Professor	Biometric, Biomedical Engineering, Epidemiology
Tomohiko Utsuki	Associate Professor	Physiological-state control, Biological modeling, Medical information system
Hiroshi Oshima	Professor	Extra-Corporeal circulation, Clinical engineering, Medical safety control

School of Information and Telecommunication Engineering (Takanawa Campus)

-Course of Information and Telecommunication Engineering

Name	Title	Areas of specialization (Research topics)
Kiyooki Atsuta	Professor	Image Processing, Artificial Intelligence
Kazuhiko Hamamoto	Professor	Biomedical Engineering, Human Interface
Nao Hodoshima	Associate Professor	Sound Information Processing, Digital Signal Processing
Yuko Hoshino	Junior Associate Professor	Software science
Hironori Nakatani	Junior Associate Professor	Cognitive Science, Functional Brain Imaging, Bioinformatics
Hiroyuki Kubo	Junior Associate Professor	Image Information Processing, Computer Graphics, Computer Vision
Naohiko Shimizu	Professor	Application Specific Processor Architecture, Design and Modeling for Integrated Circuit
Harumi Watanabe	Professor	Embedded Software, Software engineering
Tatsuji Munaka	Professor	Embedded network, IoT / M2M system
Makoto Imamura	Professor	Data engineering, Artificial intelligence
Masaaki Fukuhara	Associate Professor	Integrated Circuitry Engineering
Mikiko Sato	Associate Professor	System Software, Parallel Computing, Evolutionary Computation
Takeshi Ohkawa	Associate Professor	Hardware/Software Co-Design, FPGA, Parallel Distributed Computer System
Hiroataka Mizuno	Professor	Information Systems Engineering, Supply Chain Management, Business Process Modeling
Mitsuhiko Karashima	Professor	Ergonomics, Human Interface
Hiroumi Moriyama	Professor	Production Systems Engineering, Mathematical Programming
Hiroshi Nishiguchi	Professor	Welfare Technology
Tomoaki Tabata	Professor	Marketing Engineering, Cost Management, Financial Engineering
Masaaki Kaneko	Associate Professor	Quality Control, Quality Management, Medical Quality Safety Engineering
Kohei Otake	Assistant Professor	Operations Research, Marketing Science
Iwao Fujino	Professor	Internet Information Retrieval, Distributed and Parallel Computing
Junichi Murayama	Professor	Information Network Security and Architecture
Yoshihisa Takayama	Professor	free-space optics
Hiroshi Yamamoto	Professor	Coding theory, Cryptography, Information Security
Naoki Morita	Professor	Systems Engineering, Educational Engineering
Toshihiro Ohigashi	Associate Professor	Cryptology theory, Information security, Network security
Keisuke Utsu	Associate Professor	Information communication network
Yoshio Kakizaki	Associate Professor	Cyber Security, Electronic Authentication, Information System
Kazuhiko Omura	Associate Professor	Mathematics Systems Engineering
Hiroki Kurashige	Junior Associate Professor	Cognitive Science, Neuroscience

School of Oceanography (Shimizu Campus)

-Course of Oceanography

Name	Title	Areas of specialization (Research topics)
Nobuhiko Akiyama	Professor	Aquaculture
Satoshi Ishikawa	Professor	International Fisheries Development Studies, Southeast Asian Area Studies
Shotaro Izumi	Professor	Fish pathology
Kazuyuki Uehara	Professor	Physical oceanography, Marine meteorology
Hiroshi Ohizumi	Professor	Marine ecology
Shuhei Ohnishi	Professor	Population dynamics and management
Mitsuo Ogura	Professor	Molecular biology of regulation of gene expression in prokaryotes
Tetsutaro Kawakami	Professor	Applied mechanics and computational mechanics
Ippei Kawasaki	Professor	Cultural Anthropology
Katsutoshi Kita	Professor	Behavior of ground subjected to dynamic loads
Hiroyuki Gouda	Professor	Maritime Commercial Code, International Trade Law, Shipping Economics, Bay Port Economics
Keiichi Goto	Professor	Food microbiology, Food processing science

Hiroshi Saito	Professor	Organic Chemistry, Biologanic Chemistry
Norimitsu Sakagami	Professor	Development of Underwater System
Shigeki Sakakibara	Professor	Ship operation, Ship's berthing and mooring, Ocean waves analysis
Izumi Sakamoto	Professor	Resource studies, seafloor Vocanology
Yoshiyuki Shimizu	Professor	Submarine Resource Systems Studies, Computer Science
Takayuki Shoji	Professor	Behavioral Neaurobiology
Kouichi Shintani	Professor	Logistics Engineering
Shunji Sunahara	Professor	Marine hydrodynamics
Izumi Seki	Professor	Living of Fishermen and Fishery
Shinichi Takeuchi	Professor	Regional Environmental Engineering
Akihiko Tanaka	Professor	Ocean-color informatics, Ocean-color remote sensing
Hisashi Narita	Professor	Biogeochemical
Masato Niki	Professor	Study of seashore environments
Jun Nishikawa	Professor	Marine planktonics
Seiichi Hiratsuka	Professor	Fisheries usage studies, Fisheries food chemistry
Atsushi Fukui	Professor	Ichthyology
Fumihito Muto	Professor	Fish science, Fisheries Science
Tsukasa Murayama	Professor	Dolphin Cognition and Behavior
Yoshihiko Yamada	Professor	Marine Political Science
Takashi Yoshikawa	Professor	Aquatic Botany, Fishery Biological Environment Studies
Kazumi Wakita	Professor	Coastal Area Planning, Coastal Environmental Management
Keisuke Watanabe	Professor	Subsea Technology
Tomohiro Asakawa	Associate Professor	Synthetic Organic Chemistry
Hiroshi Ishii	Associate Professor	Marine Microbiology
Ayako Okubo	Associate Professor	Environmental Political Science, International Relations
Jun Kimura	Associate Professor	Marine Archeology, Underwater Cultural Heritage Research
Daisuke Komatsu	Associate Professor	Geochemistry
Keizo Sayanagi	Associate Professor	Geophysics, Solid earth Electromagetism, Seismo-electromagnetism
Kyoko Takashima	Associate Professor	Maritime Traffic Engineering
Katsuhiko Tanaka	Associate Professor	Ocean-color informatics, Ocean-color remote sensing
Masako Nakamura	Associate Professor	Crowd ecology, Supply-side Ecology
Kenji Nohara	Associate Professor	Molecular Ecology
Hisatoshi Baba	Associate Professor	Geophysics, Seismology, Geophysical exploration
Mamiko Hirose	Associate Professor	Marine Invertebrate Biology
Yinji Li	Associate Professor	Area Along the Shore Pipe Theory, Regional Economy
Muneshige Shimizu	Associate Professor	Food Nutrition, Food Utilization
Daisuke Takahashi	Associate Professor	Physical Oceanography
Soichiro Kusaka	Junior Associate Professor	Natural Anthropology
Toshihiko Abe	Professor	<i>The study of the toxins produced by blue-green algae</i>
Yuka Okada	Associate Professor	<i>International Distribution, Aviation Economy</i>
Taku Horie	Associate Professor	<i>Habits Pollution of the Chlorinated Organic Compound</i>
Hiroyuki Matsuura	Associate Professor	<i>Floating Biology</i>
Masashi Maruyama	Associate Professor	<i>Marine archeology, Animal archeology</i>
Takahiro Kobayashi	Junior Associate Professor	<i>Social Anthropology,</i>
Hiroyuki Tan	Junior Associate Professor	<i>Ocean color remote sensing</i>
Noriyoshi Sato	Junior Associate Professor	<i>Cephalopodology, Behavioral ecology</i>

School of Health Sciences (Isehara Campus)

-Course of Nursing

Name	Title	Areas of specialization (Research topics)
Misato Ishii	Professor	Maternity nursing science
Tomoko Ishino	Professor	Molecular Biology
Reiko Inoue	Professor	Family Nursing Science
Satoko Imaizumi	Professor	Cancer Nursing Science
Takahiro Kikkawa	Professor	Mind Nursing Science
Masako Syoumura	Professor	Cancer Nursing Science
Hiroshi Jono	Professor	Basic nursing science
Noriko Nishikido	Professor	Occupational Health Nursing
Futosi Ooyama	Associate Professor	Adult Nursing Science
Mayumi Ikeuchi	Associate Professor	<i>Basic Nursing Science, Dietetics</i>
Meiko Okabe	Associate Professor	<i>Home nursing studies, Family nursing studies</i>
Masamichi Ogura	Associate Professor	<i>Gerontological nursing, Infection prevention nursing</i>
Yuko Mitsuhashi	Associate Professor	<i>Occupational Health Nursing Science, Public Health Nursing Science</i>
Hiroshi Moriya	Associate Professor	<i>Genetic nursing science</i>
Junko Yoshino	Associate Professor	<i>Public health nursing, International nursing studies</i>
Takako Ishihara	Junior Associate Professor	<i>Health Informatics</i>
Natsuko Ogino	Junior Associate Professor	<i>Psychiatric nursing</i>
Yoshie Tejima	Junior Associate Professor	<i>Nursing management studies</i>

<i>Sachiko Mori</i>	<i>Junior Associate Professor</i>	<i>Basic nursing science</i>
<i>Daisuke Yasui</i>	<i>Junior Associate Professor</i>	<i>Critical care nursing studies</i>
<i>Satoshi Kawakami</i>	<i>Junior Associate Professor</i>	<i>Environmental Medicine</i>
<i>Atsushi Sugimura</i>	<i>Junior Associate Professor</i>	<i>Pediatric Nursing</i>
<i>Daisaku Kurita</i>	<i>Associate Professor</i>	<i>Clinical Engineering</i>
<i>Kosuke Hamahashi</i>	<i>Associate Professor</i>	<i>Orthopedics</i>
<i>Yuichi Onishi</i>	<i>Junior Associate Professor</i>	<i>Child and adolescent psychiatry, Infant Psychiatry</i>
<i>Ken Omachi</i>	<i>Junior Associate Professor</i>	<i>Hematology Oncology</i>
<i>Yuki Saito</i>	<i>Junior Associate Professor</i>	<i>Breast Endocrine Surgery</i>
<i>Motoki Sekine</i>	<i>Junior Associate Professor</i>	<i>Otorhinolaryngology</i>
<i>Tomoatsu Tsuji</i>	<i>Junior Associate Professor</i>	<i>Emergency Medicine</i>
<i>Masahiro Nitta</i>	<i>Junior Associate Professor</i>	<i>Urology, Regenerative Medicine</i>
<i>Yumiko Goto</i>	<i>Junior Associate Professor</i>	<i>Medical Ethics, Clinical Genetics, Obstetrics and Gynecology</i>
<i>Chika Takahashi</i>	<i>Junior Associate Professor</i>	<i>Medical Ethics, Clinical Genetics, Obstetrics and Gynecology</i>
<i>Mayako Terao</i>	<i>Junior Associate Professor</i>	<i>Breast Surgery, Clinical Genetics</i>

-Course of Health and Social Work

Name	Title	Areas of specialization (Research topics)
Masaaki Abe	Professor	Nursing Welfare
Izumi Nakano	Professor	Senior citizen welfare, Nursing care welfare
Masanori Nishimura	Professor	Social gerontology, Elderly health welfare
Hiroyuki Funamizu	Professor	Public assistance
Fumiko Mega	Professor	Regional welfare, volunteer theory
Kazue Kanno	Associate Professor	Special support education, psychology of intellectual disability
Osamu Kobayashi	Associate Professor	Family social work, Family policy
Yukiko Horikoshi	Professor	Social work theory, medical welfare
Nami Azuma	Associate Professor	Community Welfare
Ko Miyanaga	Associate Professor	Social Welfare Help Technology Theory
Toshimichi Morikubo	Associate Professor	Community Welfare
Yoichi Naganuma	Junior Associate Professor	Mental Health Studies
Katsuyo Henomatsu	Associate Professor	Social Work Theory

School of Agriculture (Kumamoto Campus)

-Course of Agricultural Sciences

Name	Title	Areas of specialization (Research topics)
Jun Abe	Professor	Cropology
Tomohiro Araki	Professor	Protein chemistry
Shuichi Ito	Professor	Ethology
Kazuhiko Imakawa	Professor	Reproductive Physiology
Chinobu Okamoto	Professor	Grassland ecology
Masateru Ono	Professor	Natural products chemistry
Tatsuo Kawarasaki	Professor	Animal Reproduction
Ryoji Nagai	Professor	Food and Regulation Biology
Ikuo Hattori	Professor	Animal Nutrition
Yoshikazu Hoshi	Professor	Cytogenetics
Asana Matsuura	Professor	Plant Menstruation Ecology
Kohei Murata	Professor	Pest management study
Shin Yasuda	Professor	Food Biochemistry
Hiroshi Yamaguchi	Professor	Peptide chemistry, Protein chemistry
Hideji Yamashita	Professor	Functional Genomics
Masahiro Yoshida	Professor	Plant pathology
Kazunari Yoneda	Professor	Biochemistry
Hideki Kinoshita	Associate Professor	Applied microbiology
Hideyuki Takahashi	Associate Professor	Plant Physiology, Plant Metabolism
Yasushi Matsuda	Associate Professor	Plant Cell Engineering
Hirokazu Matsumoto	Associate Professor	Animal Genetic Biochemistry
Takahiro Kawanabe	Junior Associate Professor	Olericulture Horticulture
Yu Masuda	Junior Associate Professor	Plant Breeding
Chikako Masuoka	Associate Professor	Food Chemistry
Atsushi Kashimura	Junior Associate Professor	Mammalian Science
Kiichi Yasuda	Junior Associate Professor	Fruit Horticulture

School of Biology (Sapporo Campus)

-Course of Biology

Name	Title	Areas of specialization (Research topics)
Eiji Okamoto	Professor	Tissue Engineering, Artificial Organ Engineering
Kuniko Kawai	Professor	Phylogeography, Mammalogy
Minoru Kihara	Professor	Nutritional Physiology/Biochemistry, Gastrointestinal Physiology
Izumi Sakurai	Professor	Marine Ecology, Fisheries Breeding Science
Yoko Sato	Professor	Reproductive Biology, Developmental Biology
Bashire Sorin Sabau	Professor	Bioinformatics, Differential Geometry
Akira Terao	Professor	Animal Physiology, Sleep Science
Hideki Minami	Professor	Marine Science, Geochemistry
Masami Ohashi	Associate Professor	Coastal Engineering, Fisheries Engineering
Yuki Kita	Associate Professor	Population Genetics, Cetology
Nozomu Muto	Associate Professor	Fish Systematics, Fish Evolutionary Chemistry
Dai Suzuki	Junior Associate Professor	Herpetology
Shin Matsui	Junior Associate Professor	Behavioral Ecology, Ornithology

Admission Process

International Admission

[Application Qualifications]

- (1) International students who are or will be sponsored by a foreign government or Japanese government, or those who are nominated by an institution which has an Academic Exchange Agreement with Tokai University. Those who are nominated by an institution which has an Academic Exchange Agreement with Tokai University are required to have at least 2.8 CGPA (Cumulative Grade Point Average), in principal.
- (2) International students who would like to study at School of Engineering or School of Information and Telecommunication Engineering in Master degree. Or School of Science and Technology, Earth and Environmental Science, Bioscience in Doctor Degree.

[Documents required for applicants]

1. Resume (CV)
2. Graduate certificate (Bachelor degree)
3. Transcript (Bachelor degree)
4. Research Plan
5. Abstract of your final project or graduation thesis
6. Scholarship certificate (Not necessary if you graduated from our partner universities.)
7. Proof of English Proficiency

[Process]

Document screening and Matching with the Advisor at Tokai University



If we can find a suitable academic advisor for you, you can apply for the program.



Submit the application form and other required documents by the due date.
(This International Admission becomes the screening your document only)



If you pass this exam, you'll be a student of Tokai University Master's Degree Program

General Admission

[Eligibility Screening] >>>important!!!

Those applying under eligibility requirements such as (expected) completion of school education abroad require to take an Eligibility Screening before submitting the application documents.

<For more details, please visit the following URL for your reference>

https://www.u-tokai.ac.jp/english/admissions/graduate/05_d_fall.html

[Documents required for applicants]

1. Resume (CV)
2. Graduate certificate (Bachelor degree)
2. Transcript (Bachelor degree)
4. Research Plan
5. Abstract of your final project or graduation thesis
6. Proof of English (TOEIC or TOEFL or IELTS) or Japanese

[Process]

Document screening and Matching with the Advisor at Tokai University



Submit the required documents for Eligibility Screening by the due date.



(If you pass the screening)

Submit the application form and other required documents by the due date.



Take an entrance examination in Japan. (Subjects of Examination depend on the courses. Please check our website)

<https://www.u-tokai.ac.jp/english/admissions/graduate/>



If you pass this exam, you'll be a student of Tokai University Master's Degree Program

Admission Schedule

International Admission

Matching Advisor	Application Period	Acceptance Announcement	Period of Registration	Month of Enrollment
September	Late October - Mid November	Mid January	Mid January - Late January	April
April	Early May – Mid May	Early July	Early July – Mid July	September

General Admission

Eligibility Screening	Matching Advisor	Application Period	Entrance Exam	Acceptance Announcement	Period of Registration	Month of Enrollment
May	May	Late May - Early June	Mid July	Late July	Early December - Mid December	April
December	December	Early January - Mid January	Mid February	Late February	Late February - Early March	April
May	May	Late May - Early June	Mid July	Late July	Late July - Early August	September

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~Think Ahead, Act for Humanity~



For further information, please contact

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