



TOKAI UNIVERSITY

HOKKAIDO
TOKYO
KANAGAWA
SHIZUOKA
KUMAMOTO

留学生ガイドブック
2021

東海大学



Undergraduate Schools/Departments

Shonan

Campus (Kanagawa)

School of Letters

Department of Civilization

Department of History — Japanese History
Occidental History
Archaeology

Department of Japanese Literature

Department of English

School of Cultural and Social Studies

Department of Asian Studies

Department of European and American Studies

Department of Nordic Studies

Department of Creative Writing

Department of Media Studies

Department of Psychological and Sociological Studies

School of Political Science and Economics

Department of Political Science

Department of Economics

Department of Business Administration

School of Law

Department of Law

School of Humanities and Culture

Department of — Environment and Resources
Human Development — Human Welfare Environment

Department of Arts — Music
Fine Arts
Design

Department of International Studies

School of Physical Education

Department of Physical Education

Department of Competitive Sports

Department of Judo and Kendo

Department of Physical Recreation

Department of Sport & Leisure Management

School of Health Studies

Department of Health Management



School of Science

Department of Mathematics

Department of Mathematical Sciences

Department of Physics

Department of Chemistry

School of Information Science and Technology

Department of Human and Information Science

Department of Applied Computer Engineering

School of Engineering

Department of Applied Biochemistry

Department of Applied Chemistry

Department of Optical and Imaging Science and Technology

Department of Nuclear Engineering

Department of Electrical and Electronic Engineering

Department of Materials Science

Department of Architecture and Building Engineering

Department of Civil Engineering

Department of Precision Engineering

Department of Mechanical Engineering

Department of Prime Mover Engineering

Department of Aeronautics and Astronautics — Aerospace
Aviation

Department of Biomedical Engineering

• 1st-2nd year: Shonan Campus

• 3rd-4th year: Isehara Campus

School of Tourism

Department of Tourism

• 1st year: Shonan Campus

• 2nd -4th year: Yoyogi Campus



Yoyogi Campus
(Tokyo)

Takanawa Campus (Tokyo)



School of Information and Telecommunication Engineering

Department of Information Media Technology
Department of Embedded Technology
Department of Management Systems Engineering
Department of Communication and Network Engineering

Shimizu Campus (Shizuoka)



School of Marine Science and Technology

Department of Maritime Civilizations
Department of Environmental and Societal Affairs
Department of Marine and Earth Science
Department of Fisheries — Applied Biological Science
Food Science
Department of Marine Biology
Department of Navigation and Ocean Engineering — Navigation
Ocean Engineering

Isehara Campus (Kanagawa)



School of Medicine

Faculty of Medicine
Faculty of Nursing

Kumamoto Campus (Kumamoto)



School of Business Administration

Department of Business Administration
Department of Tourism Management

School of Industrial and Welfare Engineering

Department of Electrical Engineering and Computer Science
Department of Medical Care and Welfare Engineering

School of Agriculture*

Department of Plant Science
Department of Animal Science
Department of Bioscience

Sapporo Campus (Hokkaido)



School of International Cultural Relations

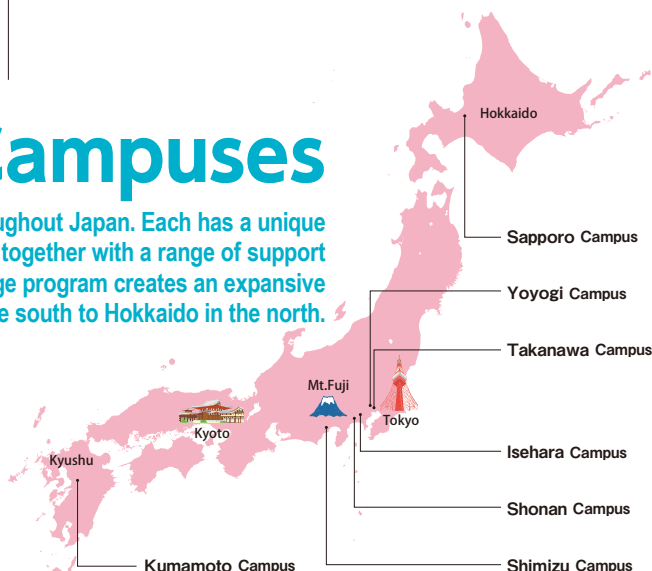
Department of Community Development
Department of International Communications
Department of Design and Culture

School of Biological Sciences

Department of Biology
Department of Marine Biology and Sciences

Campuses

Tokai University has 7 campuses spread throughout Japan. Each has a unique combination of schools and departments together with a range of support services for students. The inter-campus exchange program creates an expansive network stretching from Kyushu in the south to Hokkaido in the north.



* Education and research activities at the School of Agriculture will take place at the "Rinku Campus" (scheduled for completion in 2023), the "Kumamoto Campus," and the "Tokai Aso farm."

Undergraduate Schools/Departments [Keywords]

Campus	School	Department/Course	Keywords for Learning
Shonan	Letters	Civilization	Eastern and Western philosophy/Thought, Modern civilization, Religion, Urban/Regional, Science and society, Gender, Anthropology, Art and civilization, Ethnic diversity
		History	Japanese history, Japanese society, Regional community, Political/Cultural/Diplomatic history, Fieldwork, Paleography, Iconography
			European history, Social history, Cultural history, Regional history, European languages, Study abroad, Social studies teachers
			History of humankind, Archaeology of Japan/Foreign countries, Buried cultural property, Buried property, Excavation (Fieldwork)
		Japanese Literature	Japanese literature, Japanese, Language development, Classical literature, Modern/Contemporary literature, Philology, Manuscript, Written expression, Practical survey, Japanese language teachers
		English	English, Communication, Cross-cultural understanding, English education, Linguistics, Japanese and English, Multicultural society, British-American literature, Critical thinking
	Cultural and Social Studies	Asian Studies	World heritage, Chinese history, Korean culture, South East Asia, India, Egypt, Islam, Silk road, Contemporary Asia, Study abroad, Asian languages, Fieldwork
		European and American Studies	Greek and Roman mythology, Western art, Christianity, Renaissance, American culture, Thought, History, Literature, Minority, Native American
		Nordic Studies	Scandinavian languages, Culture/History/Literature, Welfare/Environment/Gender equality, Multicultural symbiosis, Study abroad
		Creative Writing	Novel, Story, Literary criticism, Poem, Scenario, World literature, Writing ability, Creation, Imagination, Films, Drama, Ethnology, Haiku, Picture book
		Media Studies	Publicity, Media, Advertisement, Mass communication, Journalism, Communication, Newspaper, Publication, Edition, Broadcasting, Image, Voice expression
		Psychological and Sociological Studies	Psychology, Sociology, Social psychology, Clinical psychology, Human relations, Counselling, Social issues, Psychological experiments, Social investigation
	Political Science and Economics	Political Science	Politician, Election, International politics, NGO/NPO, Governing structure, Public servant system, Local autonomy, Policy, War and peace, International cooperation
		Economics	Economy, Prices, Exchange rate, Interest rate, Income, Balance of trade, Fiscal policy, Employment finance, Growth in developing countries, Environmental economics
		Business Administration	Corporate activities, Strategy, Marketing, Consumer activities, Human resources, Accounting, Finance, Innovation, Global business
	Law	Law	Justice, Legal equality, Constitutional amendment, Trial one system, Inheritance, IPR, Legal profession, Civil servant, Corporate law, International law, ESD
	Humanities and Culture	Human Development	Environment and Resources
			Human Welfare Environment
		Arts	Music
			Fine Arts
			Design
		International Studies	Global English, Global peace, Overseas circumstances, International political economy, Development aid, International cultural exchange, Conflict settlement, International human rights
	Physical Education	Physical Education	Health and physical education teachers, Sports coaches, Sports science, School health, School physical education, Video analysis of sports
		Competitive Sports	Top athlete, Coach, Trainer, Improvement of competitive abilities, Scientific training, Mental training, Medical sport
		Judo and Kendo	Budo, Judo, Kendo, Traditional culture, Bushido, Budo history, Science exploration of budo, Improvement of competitive abilities, International exchange through budo
		Physical Recreation	Lifelong sports, Health promotion and fitness training, Sports for children, Elderly and disabled, Outdoor activities, Health science, Sports coaches
		Sport & Leisure Management	Sports & Leisure, Management, Event-planning/Management, Sports management, Culture, Play, International, Environment, Volunteer, Vacation, Yutori (Free time), Olympic
	Health Studies	Health Management	Health, Food and nutrition, Exercise, Psychology, Mentality, Welfare, Management, Social work, Interprofessional relations, Healthy company, Data science
	Science	Mathematics	Integer theory, Group/Ring/Field, Galois theory, Numerous medium theory, Topology, Knot theory, Fourier analysis, Lebesgue integration, Differential equation, Mathematical statistics
		Mathematical Sciences	Mathematical thought and AI, Algebra, Geometry, Analysis, Probability/Statistics, Mathematical logic, Discrete mathematics, Mathematics and Information teachers
		Physics	Universe, Relativism, Elementary particle, Nucleus, Physical property theory, Laser, Plasma, Solid matter and molecular properties, Biological/Molecular Physics, Soft matter
		Chemistry	Global environment, Chemicals, Battery, Chemical energy, Catalyst, Protein, Pharmaceutical products, Component analysis of food, Computational science, Structure of substance
	Information Science and Technology	Human and Information Science	Information science, AI, Human science, Brain science, Bio-informatics, Medical information, Image analysis, Remote sensing, Big data
		Applied Computer Engineering	Intelligent robot, Information engineering, Computer system, Automation technology (Automation), Mechatronics, Embedded technology (IoT)
	Engineering	Applied Biochemistry	Creature, Cell, Microorganism, DNA, Gene, Natural objects, Organic synthesis, Medical supplies, Food, Cosmetics, Environment, Biohazard
		Applied Chemistry	Environment, Medical, Industrial products, Cosmetic, Plastic, Ceramic, Chemical engineering, Bio-Organic chemistry, Solar battery, Teacher of chemistry
		Optical and Imaging Science & Technology	Digital camera, Electronic paper, Image processing, Optical communication, Laser, Holography, Visual, Color, Lighting, Lens, Optical element

Campus	School	Department/Course		Keywords for Learning
Shonan	Engineering	Nuclear Engineering		Nuclear power, Power generation, Radioactivity, Reactor, Reactor fuel cycle, Nuclear fusion, Medical, Decontamination/Removal, Energy materials, Safety
		Electrical and Electronic Engineering		Electric vehicle, Solar cell, Electric house, Smartphone, Broadcasting technology, Optical communication, Audiovisual technology, Power electronics
		Materials Science		Aerospace/Structural materials, Energy related materials, Environmentally harmonious materials, Biomaterial, Metals/Jewelry materials, Superconducting, Hydrogen energy
		Architecture and Building Engineering		Architectural design, Zero energy building, City planning, Shell structure, Archival preservation and regeneration, Space architecture, Earthquake-proof construction, Overseas training session for architectural students
		Civil Engineering		Construction management, Urban disaster prevention, Environmental planning, Urban planning, Landscape/Design, Urban development, Seismic structure, Natural regeneration
		Precision Engineering		Robot, Nanotechnology, Micro-machine, Ultraprecision machining, Mechatronics, Medical equipment, Precision technology, Environmental equipment
		Mechanical Engineering		Robot, Vehicle, Machine design, Environmental energy, Fluid engineering, Biomimetics, Advanced processing, Medical care, Space
		Prime Mover Engineering		Vehicle, Next generation energy system, Hybrid system, Fuel cell, Engine, Motor sports, Aerodynamics
		Aeronautics and Astronautics	Aerospace	Airplane/Spacecraft designing, Uncovering the secret law of the universe and the earth, Space environment, Space development, Rocket, Orbiter, Space Engineering, Aerospace engineering
			Aviation	Line pilot training, Japanese and U.S.A business pilot license, U.S.A private pilot license, Studying abroad at UND in the U.S.
		Biomedical Engineering		Clinical engineer, Biomedical engineering, Therapeutic apparatus, Artificial heart/Lung, Artificial dialysis, Artificial respiration, Clinical practice, Biomaterials
	Tourism	Tourism	Tourism culture, Service management, Practical study tour (in Japan/abroad), World heritage, Leisure/Recreation, Regional design, Foreign language education	
Takanawa	Information and Telecommunication Engineering	Information Media Technology		Virtual reality, CG, Information system, Programming, Human interface, Image/Video/Audio processing
		Embedded Technology		Creating software for robot car, smart phone and equipment, Computer system, IoT, AI (Deep learning)
		Management Systems Engineering		Marketing science, Big data analysis, Management information system, Usability design, Web design, Quality and production management
		Communication and Network Engineering		Information security, Network security, Network construction, Safe and secure network, Search, AI, Machine learning, IoT, Space optical communication
Shimizu	Marine Science and Technology	Maritime Civilizations		Marine archaeology, Industry and economy, Islands history and culture, Sea and living, Development and culture, Community, Maritime policy, Piracy problem, International relations
		Environmental and Societal Affairs		Preservation of marine ecosystem, Sustainable community development, Satoyama and Satoumi (Woodland and seaside area near a village), Social research, Eco-tourism, Environmental education, Environmental issue
		Marine and Earth Science		Oceanography, Ocean circulation, Atmosphere circulation, Material recycling, Marine geology, Microorganism, Climate change, Global circulation, Earth system, History of the earth
		Fisheries	Applied Biological Science	Ecology of aquatic life, Aquaculture, Rare Species, Coral, Deep sea fish, Plankton, Squid and octopus, Sickness of fish, Aquatic resource, Photosynthesis in a sea
			Food Science	Food safety and security, HACCP, Food development/Manufacture, Functionality substance and food, Component analysis, Dietary education, Food hygiene
		Marine Biology		The intellect and the dietary habit of the dolphin and the whale, Ecology of shark and jellyfish, DNA of tuna, Classification and propagation of a marine creature, Categorization/Form/Audibility of the deep sea creature
		Navigation and Ocean Engineering	Navigation	Captain/Navigation officer, Pilot, Ship management, Navigation, Ship engine, Operation management, Maritime, Shipping, Physical distribution
Ocean Engineering	Marine resources/Energy, Methane hydrate, Ocean development, Deep sea, Machine/Robot, Drawn in the water, Ship building, War vessel, Ship motion, Marine structure			
Isehara	Medicine	Medicine		Doctor, Basic medicine and clinical medicine, Clinical clerkship, Clinical training in the overseas study abroad
		Nursing		Nurse, Public health nurse, Nursing teacher (Class1), Nursing science, Interprofessional relations, Health science, Upbringing of international view
Kumamoto	Business Administration	Business Administration		Corporate management, Sports business, Agribusiness, Corporate Social Responsibility, Preparing to start business
		Tourism Management		Tourism management, Various tourism theory, Different culture understanding, Community development, Domestic and international tourism training, Language study, Hospitality
	Industrial and Welfare Engineering	Electrical Engineering and Computer Science		Robot, Plant factory, Information media, Network security, AI, IoT, Smart grid, Computer, Programming
		Medical Care and Welfare Engineering		Clinical engineering technologist, Healthcare information technologist, Medical treatment equipment, Welfare apparatus, Medical and biological engineering, Team medical care, Hospital training, Operation and concentration treatment, Check and maintenance of medical equipment
	Agriculture *	Plant Science		Organic agriculture, Gardening, Biotechnology, Breed improvement, The environment and the energy, Rare creatures, Useful plant, Insect
		Animal Science		Animal behavior, Heredity and propagation, The structure and mechanism of the body, Wild animal, Zoo, Animal welfare, Culture of cattle, Feed crop, People-animal relationship
		Bioscience		Functional food, Fermented food, Preventive medicine, Safety of a food and relief, Food processing and development, Genetic engineering, Functionality protein, Control of a microorganism, Food is medicine
Sapporo	International Cultural Relations	Community Development		Health sport, Sports instructor, Sports science, Regional activation, Global age, Local community, Lifelong sport, Volunteer, Development of region
		International Communications		Practical English skill, English education, International cooperation and exchange, Asian/Western country study, Studying abroad, Overseas fieldwork, Foreign language besides English
		Design and Culture		Graphic design, Product design, Picture and the media design, Construction and the interior (Qualification of candidacy for the 1st-class architect examination)
	Biological Sciences	Biology		Cell, Microorganism, Gene, Analysis of plant extract, Biotechnology, Wildlife, Ecology of an animal, Environmental protection, Diversity of a creature, Alien species
		Marine Biology and Sciences		Aquaculture, Plankton, Fish, The marine mammals, Benthos, Aquarium, Marine environment, Gene, Biodiversity, Evolution and system of fish, Global warming

* Education and research activities at the School of Agriculture will take place at the "Rinku Campus" (scheduled for completion in 2023), the "Kumamoto Campus," and the "Tokai Aso farm."

About Tokai

Overview

Tokai University is a private university established by Dr. Shigeyoshi Matsumae in 1942. "Tokai" of "Tokai University" refers to the sea to the east of Asia, namely the Pacific Ocean, and symbolizes the desire to foster a rich spirit and broad perspectives. Tokai University consists of 7 campuses in Sapporo, Takanawa, Yoyogi, Shonan, Isehara, Shimizu and Kumamoto. These are comprised of 19 schools made up of 75 departments, in addition to having 31 courses in 17 graduate schools. The total student population is approximately 28,500. The founding spirit and objectives of Tokai University are to contribute to human society, to foster active, talented people and to arouse interest in our earth and a sense of responsibility for the future of mankind. Tokai University's educational guidelines ground these objectives by offering a sound and reliable way of thinking as a basis for living and cultivating the richness of humanity. The core of such education at Tokai University is the "Lecture on Modern Civilization." Since its establishment, Tokai University has prioritized this lecture, based on its belief that a university should not only provide knowledge and technology, but also be a place where the richness of humanity and creativity in each individual is cultivated. One recent initiative that we have been directing our energies toward is the fostering of student-initiated projects to nurture our students' ability to apply the knowledge that they have acquired in the classroom to the betterment of society. The projects that we have supported range from the creation of the world's-fastest solar car "Tokai Challenger," to volunteer activities that assist in recovery efforts in the aftermath of the Great East Japan Earthquake.

Tokai University maintains academic exchange agreements with 128 universities/organizations in 39 countries. A wide range of international exchange activities are being actively pursued, from those on the academic front involving students, researchers, joint-research projects, and the exchange of academic resources, to cultural and athletic exchanges. As of May, 2020, there are 1,247 international students on campus and Tokai University has 6 offices abroad (Denmark, U.S.A, Austria, South Korea, Thailand and Russia.)



Tokai University Data (MAY, 2020)

- Undergraduate Students **27,404**
- Graduate School Students **930**
- Academic Staff **1,798**
- Schools **19**
- Departments **75**
- Graduate schools **17**
- Courses **31**

TOTAL NUMBER OF INTERNATIONAL STUDENTS (MAY, 2020)

Category	International Students
Undergraduate Schools (incl. research students)	1,066
Graduate Schools	121
Japanese Language Course	48
Exchange Student Program	12
Total	1,247

FACULTY & STAFF (MAY, 2020)

Faculty	Total	Staff	Total
Professor	637	Campuses	775
Associate Professor	355	Vessel	30
Junior Associate Professor	371		
Assistant Professor	435		
Total	1,798	Total	805

INTERNATIONAL STUDENTS BY COUNTRY (MAY, 2020)

Country	Students	Country	Students	Country	Students
China	754	USA	4	Brazil	1
South Korea	126	Germany	3	Bulgaria	1
Thailand	60	Iran	3	Burundi	1
Saudi Arabia	49	Nigeria	3	Cambodia	1
UAE	47	Bangladesh	2	Canada	1
Malaysia	38	Egypt	2	Costa Rica	1
Taiwan	35	Fiji	2	France	1
Indonesia	18	Kazakhstan	2	Italy	1
Viet Nam	14	Kuwait	2	New Zealand	1
Turkmenistan	13	Nepal	2	Norway	1
Mongolia	12	Spain	2	Rwanda	1
Qatar	11	Syria	2	Senegal	1
India	6	Tonga	2	Tanzania	1
Afghanistan	5	Uganda	2	Togo	1
Russia	4	Venezuela	2	United Kingdom	1
Sri Lanka	4	Andorra	1	Total	1,247

TOKAI UNIVERSITY WORLD RANKINGS



Tokai University is ranked in the World University Ranking of QS, Times Higher Education, QS Asia University Rankings and so on.

Support

Tokai University provides international students with various types of support such as academic advice and instruction from teachers, consultation for course registration, employment support, tutoring services, health consultation, club activities, assistance related to accommodation.

■ Scholarships

● Scholarships from Tokai University

1. Honors Scholarship for International Students (100% tuition)
2. Scholarship for International Students (¥150,000/semester)
3. Work Study Scholarship (¥25,000/month)
* Students must work (part-time) at the university for a certain number of hours.

● Government/private scholarships

1. Japanese government scholarship for privately financed international students (¥48,000/month)
* Recommendation from Tokai University is required.
2. Private scholarships (Selectable from 40 or more types)

■ Supplemental Programs for International Students

Supplemental Programs are offered to international students whereby necessary knowledge in order to successfully study within a Japanese university can be obtained, including: Japanese society, how to write a resume/report/letter, and how to make a presentation/speech in Japanese. Students who complete each program can obtain credits.

■ Tutorial Program

For 1st and 2nd year international undergraduate students, academic tutoring (and general support) is provided by master's course students enrolled in the same field of study.

■ Academic Support

Teachers from the International Education Center, as well as those from other departments offer academic support for international students, including assistance with class registration and academic consultation.

■ Employment Support

Tokai University offers various employment support programs for all students. The prospective employment rate in March, 2020 was 97.8%. For international students who wish to work in Japan after graduation, we offer explanation sessions.

■ Healthcare

Tokai University provides free annual health checkups to all students as a means of encouraging personal responsibility for health while promoting early detection of illness. The health checkups are conducted in conjunction with Tokai University Hospital and give students access to a range of health care professionals including doctors, public health nurses, psychiatrists and counselors. Students can also access support services for physical and emotional issues and relationship counseling services to help them adjust to student life in Japan.

■ Visa Application by Proxy

Tokai University offers services for visa related applications by proxy for international students such as visa extensions and permission changes. (depending on campus)

■ Information about Accommodations

Tokai University provides rental room information to international students. There are many rooms available for students around the campuses that can be rented at lower prices compared to those in Tokyo.

■ Prayer Rooms & Meals

Separate prayer rooms for men and women are located on Shonan campus. All students are welcome to use these facilities at any time. Cafeterias at Shonan campus offer halal-compliant dishes. A full list of ingredients is provided for every dish served in the cafeteria, halal or otherwise.

■ Overseas Educational Cruise

The "Overseas Educational Cruise" is one of our unique educational programs. This program has been conducted every year since 1968. Students of Tokai University visit other countries on our research and training vessel "Bosei Maru" (2,174 tons) for approx. 45 days. International students can obtain a discount on the participation fee from ¥398,000 to ¥248,000 (as of 2019, including fuel surcharge).

TOPIC!

International Fair



The annual International Fair at Shonan campus was conceived as an opportunity for Tokai University to boost its international credentials while at the same time helping our international students from all over the world form lasting bonds of friendship. This event gives students an opportunity to showcase their interests and achievements through exhibits, booths, musical and other performances, with cultural presentations and activities from more than 20 different countries and/or regions. There are also three major speech contests on the day of the fair. The International Fair involves Japanese and international students, and has also proven popular with local residents, thus providing an important link to the local community. Tokai University is committed to bringing the outside world a little closer through a global educational outlook that seeks to break down barriers between cultures and promote mutual understanding.

Admissions 2021

The admission schedule and selection methods may be changed due to the spread of COVID-19. Be sure to check on the Tokai University's website (Japanese) for the latest information.

Entrance Examination for International Students [Undergraduate Schools]

All undergraduate courses at Tokai University are conducted in Japanese. (There are no courses taught in English)
If you do not have sufficient Japanese skills, please start from the Japanese Language Course for International Students.

Schedule

	School	Applicants' Status	Method	Application Period	Examination Date	Examination Location	Announcement Date	Registration Period	Admission Period
1st Session	Letters	Japan residents and residents of foreign countries	Method A	September 1 - September 15, 2020	*October 11, 2020	Shonan Campus	October 22, 2020	October 22 - November 6, 2020	April, 2021
	Cultural and Social Studies								
	Political Science and Economics								
	Law								
	Humanities and Culture*								
	Physical Education*								
	Health Studies	Residents of foreign countries	Method B		(Selection by application documents)				
	Science								
	Information Science and Technology								
Engineering									
Tourism									
2nd Session	Information and Telecommunication Engineering	Japan residents and residents of foreign countries	Method A	December 14, 2020 - January 8, 2021	*February 3, 2021	Shonan Campus	February 15, 2021	February 15 - 25, 2021	
	Marine Science and Technology								
	Medicine*								
	Business Administration								
	Industrial and Welfare Engineering								
	Agriculture								
	International Cultural Relations								
Biological Sciences									

★ The 2nd Term Examination is conducted only for Dept. of Arts, Dept. of Physical Education, Dept. of Competitive Sports, Dept. of Judo and Kendo and Faculty of Nursing.

● Entrance Examination for International Students is not conducted for Course of Aviation (Dept. of Aeronautics and Astronautics, School of Engineering) and Faculty of Medicine (School of Medicine).

* Screening test will be conducted for the departments and courses if the number of applicants exceeds 30 (1st Session) or 40 (2nd Session) respectively.

Selection Methods

Method A (Japan residents and residents of foreign countries)	Method B (Residents of foreign countries)
1) Screening through documents specified by Tokai University 2) The Examination for Japanese University Admission (EJU) 3) Interview 4) Specialized tests (2nd Session Admission: Students applying for Dept. of Arts only) 5) Practical examinations (2nd Session Admission: Students applying for Dept. of Physical Education, Dept. of Competitive Sports and Dept. of Judo and Kendo only) 6) Aptitude tests (2nd Session Admission: Students applying for Faculty of Nursing only) The above mentioned 1) and 2) will be examined in the case of conducting a screening test.	1) Screening through documents specified by Tokai University 2) The Examination for Japanese University Admission (EJU)* 3) Three letters of recommendation * In countries where the EJU cannot be taken, applicants may submit the N1 certificate of JLPT or Pre-B or higher level certificate of J.TEST.

Entrance Examination for Transfer Students

Schedule

Application Period	Examination Date	Examination Location	Announcement Date	Registration Period	Admission Period
September 11-23, 2020	October 11, 2020	Campus of the school applying for	October 29, 2020	October 29 - November 9, 2020	April, 2021

Selection Methods

- Document screening and examination results
- Specialized tests for the students applying for Dept. of Arts
- Practical examinations for the students applying for Dept. of Physical Education, Dept. of Competitive Sports, Dept. of Judo and Kendo and Dept. of Physical Recreation

Entrance Examination for Graduate Schools

Doctoral degree courses in Graduate School of Science and Technology, 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 are conducted in Japanese.

Schedule

	Application Period	Examination Date	Examination Location	Announcement Date	Registration Period	Admission Period
*Spring 1st Session	May 29 – June 9, 2020	July 12, 2020	Campus of the course applying for	July 22, 2020	November 4 – 12, 2020	April, 2021
Spring 2nd Session	January 6 – 13, 2021	February 13, 2021		February 25, 2021	February 25 – March 4, 2021	
Fall	Early June, 2021	Middle July, 2021		Late July, 2021	Late July - Early August, 2021	October, 2021

*The Entrance Examination for 2021 Spring semester (1st Session) has been canceled due to the spread of COVID-19.

Student's Voice



EAP Karl Bil

Country France
School Engineering
Year 4th Year



Q Tell us the good points about Tokai University

A Tokai University is an immense university with several campuses spread all across Japan and even has branches overseas. At the main campus, Shonan Campus, the number of students is close to ten thousand and includes a large number of international students. This gives us quite an opportunity to meet all sorts of people with different views, backgrounds, and ambitions. There are a large number of different majors from science to literature. Therefore, everyone can study whatever they want and learn about things they have never heard about before. Thanks to this, people with similar interests can easily get together and create groups of all kinds. These clubs, or circles, give life to the campus and make it even more enjoyable. Furthermore, Tokai University has a large number of students who have experience in all sorts of workplace and fields of research. It is extremely easy to find people from this university all over Japan, making it easier to get information about almost anything. Tokai university offers a lot of support to foreign students in accordance to their needs, such as visa or scholarship applications which makes administrative processes much easier. Plus, the main campus is near to the capital, and it is easy to get around after class or on the weekends.

Q Tell us about the subject/classes you are taking now

A I am majoring in Applied Biochemistry, which involves in studying biologic mechanisms with chemistry knowledge as a base, thus includes studies on subjects such as Organic Chemistry, Microbiology or Pharmaceutical engineering. Through the fact that there are all sorts of subjects and classes, the themes vary largely and thus allow us, students to study learn about various things about life science, thus you can choose whatever you would like to study. This means, the classes offer us opportunities not only in chemical research but, in the medical field as well as other domains such as cosmetics or food engineering. This major, allows us to do researches in laboratories in other department including the medical department and the health management department. I am currently in my fourth year and am preparing an undergraduate thesis under the supervision of the professor from Tokai University's medical school about the immune system and its mechanisms. The teachers are very friendly and do everything they can to help, especially international students. All of them, understand English and thus it is alright to write reports, tests and ask questions in English for those who are not yet fluent in Japanese. All this variety in a single department makes things fun to learn about.

Q What do you find interesting around the campus?

A Tokai University holds campus all over Japan from Kumamoto to Hokkaido prefectures. The main Campus is Shonan campus located near Tokyo. This campus is enormous and has more than 40 buildings as well as gyms and grounds, where students can play ball or workout. The campus is basically like a park where you can spend time with friends, do sports or just walk around for fresh air. A lot of locals do use the university's facilities as playing grounds during the weekends. When I have some time on my hands, I am often playing frisbee with friends around the campus. There are a lot of cafeterias around the campus as well. Each and every single one of them have a different menu. There even is a non-pork cafeteria for those in need. Thanks to that, every day is a different variation and everyone has something to eat according to their tastes. There are a lot of spaces specially made for international interactions including an international cafe where English speaking and culture sharing groups regularly get together, and a study space called "Agora" where a lot of students gather to study all kinds of things. Plus, every year there is an International Festival where people from different countries open booths and share away their cultures.

Q How would you like to utilize the experience you had in Tokai University?

A During the past three years, I was able to gain a lot of experience in different fields, like in the practice of scientific experiments, teaching to people my own mother tongue, and how to adapt to different environment and social groups. Through all of these I could find new things to do, learn about myself in general a well, and decide what I would like to do in the future. I don't think I would have been able to do all these in another university apart from Tokai. These experiences allowed and is still is allowing me to grow as a person. I believe that these factors are going to allow me to adapt, and grow even more in not only the Japanese society but in a worldwide scale as by entering Tokai University and getting involved with the people there was and is a big help in how to develop social skills. Thus, if the future allows me to share and talk about my experience in Tokai University to future generations of international students, people who are planning on to move to Japan or just people who would like to know about it, I would be delighted to do so.

Q Please write a message to international students who are thinking of coming to Tokai University

A Life in Japan might be scary at first as there is a deep language barrier between locals and foreigners, but with the growing number of foreign students all over Japan and in Tokai University, you will get used to Japan's social lifestyle and its people. People are friendly and willing to help anyone who might need guidance or help for administrative things, especially the university's International Education Center at campus. Everyone offers a lot of support in many things, so do not be afraid to ask about anything and anytime. This university is so large and so full of everything that there always is something new to discover around the campus and outside of it as well. If you don't know yet exactly how to get to it, the people in this university are all happy to help with all kinds of advice and support. Even if you still don't know what you would like to do later on in life, I am sure you will be able to find your own path while studying in Tokai University. For those who already know and are planning on coming to Tokai, let's all enjoy life and have fun!

情報ナビ 学部・学科の内容や各種制度についてなど、さらに詳しい情報は各冊子やWEBをチェック!

学部・学科 について知りたい

カリキュラムや教員紹介など、
学部・学科・専攻・課程の詳
しい情報を掲載しています。



「学部・学科パンフレット」
をチェック



受験生情報サイト
「Quest Of Life」
をチェック



デジタルパンフレット
ライブラリー
をチェック

キャンパス について知りたい

全国7か所に広がるキャンパスの
情報です。
各キャンパスの施設について紹介
しています。

学生生活の サポート について知りたい

さまざまな支援制度について掲載
しています。
●学習環境面のサポート
●生活環境面のサポート
●奨学金制度
●家賃事情 など



受験生情報サイト
「Quest Of Life」
をチェック

就職・資格取得 について知りたい

就職サポートや資格取得サポート
などについて掲載しています。
●就職サポート
●資格取得と活躍分野 など

360°キャンパス



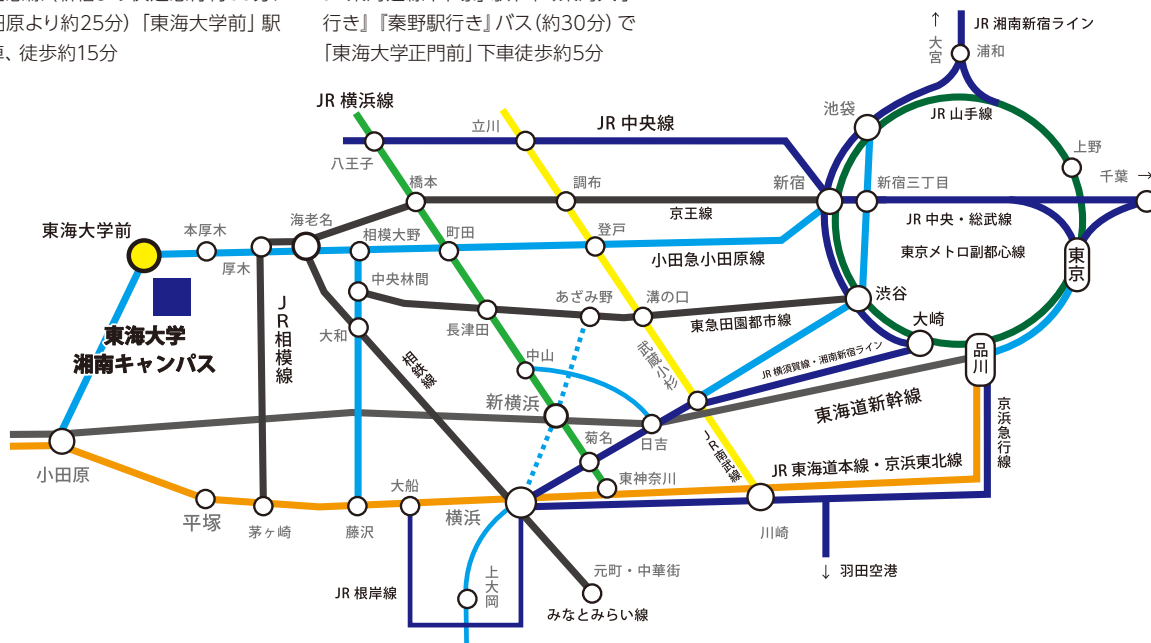
全国に広がる東海大学のキ
ャンパス内を360度自由に
見ることができます。パンコ
ンやスマホでバーチャルツ
アーに出かけましょう。



交通アクセス (湘南キャンパス)

・小田急線 (新宿より快速急行約60分、
小田原より約25分)「東海大学前」駅
下車、徒歩約15分

・JR 東海道線「平塚」駅下車『東海大学
行き』『秦野駅行き』バス (約30分) で
「東海大学正門前」下車徒歩約5分



東海大学

TOKAI UNIVERSITY

Think Ahead, Act for Humanity

～先駆けであること～

◆問い合わせ先 / Contact Information

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E-mail : oasis@tsc.u-tokai.ac.jp

- 無料資料請求 (大学案内、学部・学科案内、願書等)
- For catalogs and application guides:

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

資料請求は
QRコードからでも
アクセスできます

