



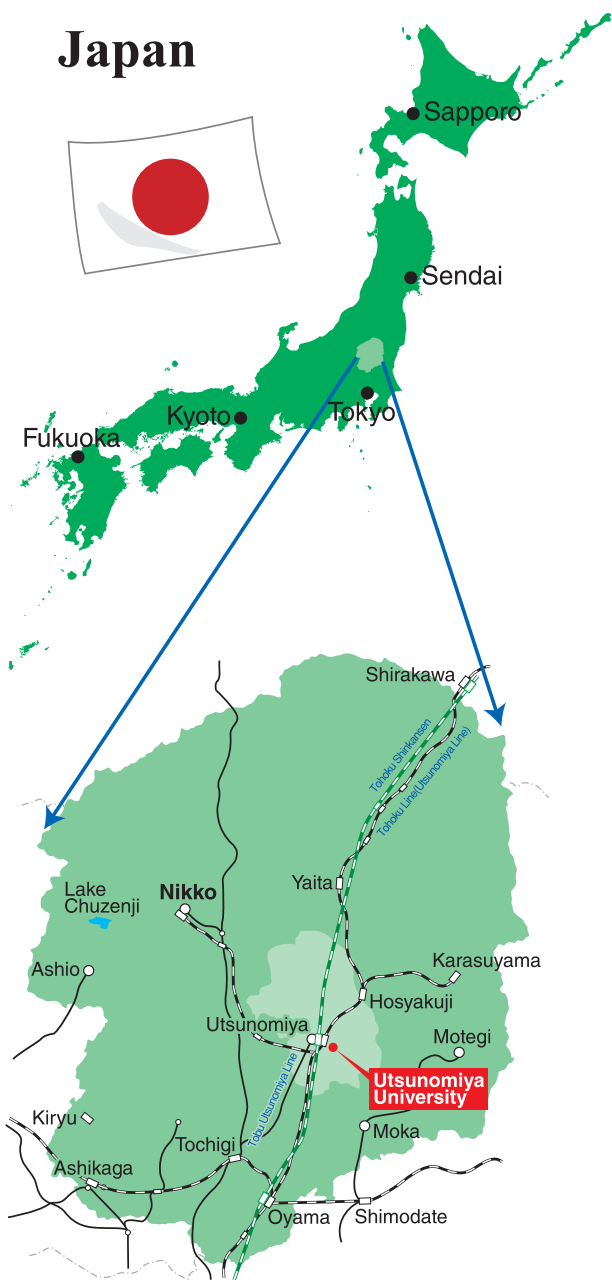
AN INTRODUCTION TO
Utsunomiya University



Utsunomiya University's Motto

“A wealth of ideas to the community
and new knowledge to the world”

The expansive University campuses are situated in a natural setting abounding in greenery. There are restaurants, a shopping mall, a cinema complex and other amenities located nearby. Students can live comfortably and enjoy themselves while studying at the University.



Tochigi Prefecture



front cover : Nikko Toshogu. Designated as a Unesco World Heritage Site

Location

Utsunomiya University is located approximately 100 kilometers north of Tokyo in the city of Utsunomiya, the prefectural capital of Tochigi. The traveling time to Tokyo is about 50 minutes by high-speed Shinkansen train and 80 minutes by ordinary train. It takes approximately three hours to reach Narita Airport by expressway limousine bus. The Tokyo Sky Tree broadcasting tower, soaring to a height of 634 meters and completed in the spring of 2012, is approximately two hours away by train on the Tobu Utsunomiya Line.

Notable sites near Utsunomiya that always attract many tourists include Nikko, designated as a UNESCO World Heritage site, Kinugawa Hot Springs and the Nasu vacationing area.

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Message from the President

The fundamental goal of Utsunomiya University is to improve the welfare of mankind and contribute to world peace through distinctive high-quality education and research as an institution open to society. The university is comprised of four faculties; the Faculty of International Studies, the Faculty of Education, the Faculty of Engineering, and the Faculty of Agriculture. Graduates of this university can be found all over Japan and around the world. Utsunomiya University believes in taking the wide-view and balanced approach of training highly specialized professionals who will be active in the international arena. We accomplish this by combining a strong liberal arts education with specialized professional training. Our education system and curriculum produce a “Four Year Integrated Education.” Let me illustrate this with three examples.

- 1 Five years ago, we launched a new English program with the theme, “Showering our Students with English.” University-wide average TOEIC scores went up 44 points even though the focus of the instruction was not TOEIC, but learning communication skills while having fun. I hope that everyone can grow in their English skills by being “showered” with English.
- 2 From the fiscal year of 2013, we started a new program called “Learning+1.” This program challenges students to find and develop their own abilities through studying a wide range of subjects at the university and to take an active role in the global development of human resources. We will continue to build and support this program.
- 3 Lastly, I don’t want to overlook mentioning something about the employment rate. As a national university in a metropolitan area, the employment rate for Utsunomiya University graduates is top-class. Our Career Education and Services Center provides each individual with the support system needed to ensure that each student is prepared to find work.

Utsunomiya University exists for the students. We want our students to remember with pride the time that they spent studying here. We, at Utsunomiya University, are committed to supporting our students.

Everyone, why not come and study at Utsunomiya University?

President of Utsunomiya University

Takeo Shinmura

▶ The University's Mission and Vision

Utsunomiya University's Mission and Vision

Utsunomiya University's fundamental mission is to improve the welfare of mankind and contribute to world peace through distinctive high-quality education and research as an institution open to society. To achieve this goal, we have established the following three fundamental policies.

1. Utsunomiya University will offer its students a broad, in-depth education, along with practical expertise, so that they can develop the abilities and skills necessary to open new doors to the future.
2. Utsunomiya University will promote top-level research focused on the development of a sustainable society.
3. Utsunomiya University will aggressively expand activities that learn from and contribute to both the local community and the international community.

Based on this mission and vision, we have the following educational objectives.

Utsunomiya University's Educational Objectives

Utsunomiya University aims to develop students who are professionally trained in their field of study and are capable of making well-balanced decisions based on a broad vision and a compassion for mankind.

Specifically:

1. Utsunomiya University's general education program provides the literacy needed in this modern society, a broad, in-depth education and a deep compassion for mankind, plus the integration of knowledge and the ability to take action.
2. Utsunomiya University provides the specialized education needed to enable students to acquire practical and professional knowledge.
3. Both of the above are intricately linked through four years of education so that students will develop the problem-solving skills necessary to pave the way to a "New Society."



▶ What's the Reason Why Utsunomiya University is so Delicious!?

Career Planning Support

Of course, finding a job after you graduate is important. To support your career choice, Utsunomiya University has established the Center for Career Education and Services. Six full-time professional staff members are there to help you effectively plan your four years at the university so that you can find work in the field of your choice. In addition, four career counselors are available to give you advice. Due to this support and our students' efforts, the Utsunomiya University graduate employment rate is as follows:

Did you know that Utsunomiya University ranks at the top of national universities in terms of percentage of graduates finding work?

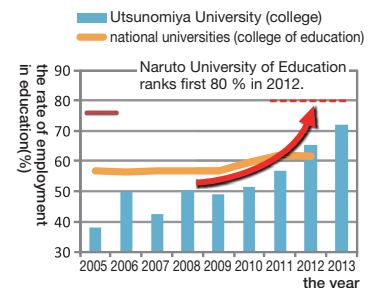
In terms of students finding employment after graduation:

In liberal arts, Utsunomiya University ranks Number 2 in Japan (Hitotsubashi University is first) and in the field of science, Utsunomiya University ranks first!

| Kanto | | | |
|--|---|-------------------------|------------|
| Liberal Arts | | | |
| Ranking | University | Faculty | % Employed |
| Rankings 1-3 were Private Universities | | | |
| 4 | Public Hitotsubashi | Commerce and Management | 93.7 |
| 5 | Private Japan College of Social Work | Social Welfare | 93.6 |
| 6 | Public Hitotsubashi | Social Sciences | 92.4 |
| 7 | Public Utsunomiya | Education | 92.2 |
| 7 | Public Tokyo | Education | 92.2 |
| Science | | | |
| Rankings 1-19 were Private and Public Universities, Faculties of Health and Pharmacy | | | |
| 20 | Public Utsunomiya | Agriculture | 92.6 |
| 21 | Private Saitama Medical Uni. | Health & Medical Care | 92.1 |
| 21 | Private Keio | Pharmacy | 92.1 |
| 23 | Private Aoyama Gakuin | Science and Engineering | 91.6 |
| 24 | Private Int. Uni. of Health and Welfare | Pharmaceutical Sciences | 91.3 |

Did you know that when it comes to finding work in the field of education, Utsunomiya University graduates are closing in on first place?

Of course, most find work here in Tochigi Prefecture, but graduates also find positions in many other prefectures in Japan.



A World Leader in Technology Research

Did you know that Utsunomiya University ranks first in Japan and is competing for the top spot in the world in many fields of technology? The research being conducted here is simply amazing! Let's look at just two examples of world class research.

Optics research at Utsunomiya University is the world's top runner.

Professor Toyohiko Yatagai is the president of the International Society for Optics and Photonics and is recognized as a world leader in Optics research. Optics technology is used in a variety of ways including:



Memory of fingernails and teeth make cards unnecessary!

The "Best 5" Japanese authors cited worldwide for their work in Optics research

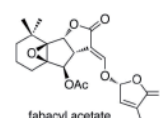
| Researcher | Location | Number of Citations | Article |
|------------|--|---------------------|----------------------------|
| M.Takeda | Utsunomiya University | 2353 | JOSA, Vol. 72, Issue 1 |
| N.Yugami | Utsunomiya University | 413 | Physical review letters,74 |
| H.Misawa | The University of Tokushima | 308 | Optics Letters, Vol.26, |
| M.MushA | The University of Electro-Communications | 263 | Physical review letters,86 |
| O.Matoba | The University of Tokyo | 257 | Optics Letters, Vol.24, |

Source:Google Scholar

"Only One" Weed Science Center

Dr. Yoneyama has discovered a novel class of plant hormones!

Dr. Yoneyama was presented with the Thomson Reuters Research Front Award which goes to leading scientists for their contributions to global research in emerging research areas. This field of research is expected to develop rapidly.



▶ International Exchange

We send students to our partner universities under the Student Exchange agreement. Some students receive “Student Exchange Support Program” scholarships offered by the Japan Student Service Organization (JASSO), and some students study abroad by paying their own expenses.

We have “University to University” exchange agreements with 30 schools and “Faculty/Institute to Faculty/Institute” exchange agreements with 23 schools (as of May 2013). The credits which students receive during their study abroad can be transferred to Utsunomiya University if certain conditions are met.

Memorandums of the Double Degree program were also concluded with the University of Eastern Finland and the University College Dublin. Under the Double Degree program, students can obtain degrees from both Utsunomiya University and the partner university upon satisfying the graduation requirements of both degrees.

Raising global human resources is our major mission. We back up students who work in overseas offices of Japanese companies as international interns.

Masuyama Scholarship

The Masuyama Scholarship of Utsunomiya University Foundation supports international students who are facing financial difficulties.

The Masuyama Scholarship is funded by personal donations and is aimed at international students of Utsunomiya University to promote a close relationship between Japan and foreign countries.



▶ International Students in Utsunomiya University

Currently, there are 284 international students (including Japanese government scholarship students, foreign government sponsored students, self-supporting students, and exchange students) from 27 countries and regions studying at Utsunomiya University and 95% of the international students are from Asian countries (May 2013). The exchange students belong to their home university which has an exchange agreement with Utsunomiya University. They study at Utsunomiya University as Special Auditors for a year.



Center for International Exchange

The International Exchange Center was established at Utsunomiya University on April 1, 2002. The name of the organization was changed to “Center for International Exchange” on April 1, 2012 to strengthen the function of the Center.

The Center for International Exchange has carried out the original objective of the center by actively providing education and advice for everyday living necessary for international students. Moreover, we have promoted study abroad opportunities and have provided advice for students who wish to study overseas.

▶ Dormitories, International House

Utsunomiya University International House

International House is located in the same compound as Student Dormitory No1 and No 2.

Various activities such as Japanese lessons and cultural exchanges are organized for international students and their families in the lounge or meeting room at International House.

From Mine Campus, 15 min. on foot, from Yoto Campus 15 min. on foot.

| | |
|------------------------|--|
| Address | Utsunomiya University International House 2980 Ishii Machi, Utsunomiya City, Tochigi 321-0912 Japan |
| Structure, etc. | Building A: five-story reinforced concrete building Building B: two-story reinforced concrete building Building C: five-story reinforced concrete building Building D: two-story reinforced concrete building |
| Room | Single apartments (12.5㎡)×55 apartments, Couple apartments (37.8㎡) ×6 apartments, Family apartments (56.8㎡) ×4 apartments |
| Facilities | Library, lounge, dining room, laundry room, office, etc., - Dining room: gas range, sink, etc. - Laundry room: coin-operated washing machines and dryers are available. - Shower room: coin-operated shower stalls are available. |

Utsunomiya University Yoto Dormitory (Male Dormitory)

At Yoto Dormitory, 10 apartments out of 80 apartments are only for international students. It is located on Yoto campus. (It takes 20 min. on foot from Mine Campus.)

| | |
|------------------------|--|
| Address | 7-1-2 Yoto Utsunomiya city, Tochigi 321-8585 Japan TEL: 028-662-2618 (Manager's office) |
| Structure, etc. | three-story reinforced concrete building (12.5㎡)×10 apartments |
| Facilities | Dining room, Laundry room, Office |

Monthly Rent (Japanese Yen)

| | Number of rooms | Rent Yen/month | Facilities | Restoration Fee (pay when you move in) |
|--|-----------------|----------------|---|--|
| International House (Single apartment) | 55 | 6,500 | bed, desk, chair, book shelf, A/C, rest room. There are showers in Building A. There are kitchens in Building C. | 30,000 yen |
| International House (Couple apartment) | 6 | 13,000 | two beds, desk, bookshelf, gas range, refrigerator, washing machine, sofa, A/C, bathroom, rest room. | 40,000 yen |
| International House (Family apartment) | 4 | 15,500 | two beds, a bunk bed, desk, bookshelf, gas range, refrigerator, washing machine, sofa, A/C, bathroom, rest room. | 45,000 yen |
| Yoto Dormitory | 10 | 17,000 | bed, desk, chair, book shelf, A/C, restroom, shower room, kitchen | 30,000 yen |

In addition to the rent, payment of the monthly utilities (electricity, gas, water, telephone, and Internet) is required.



Building A & C



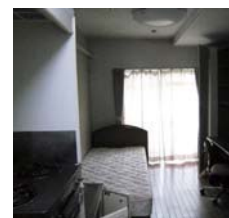
Building B



Building D



Laundry



Single Apartment

Faculty of International Studies

International Social Studies
International Cultural Studies



Student's Voice

a senior in the Faculty of International Studies,
Department of International Cultural Studies

Kim Weng Yip

Malaysia

Utsunomiya, an unfamiliar word for me, until 3 years ago when I passed the entrance exam and decided to study at Utsunomiya University. Located not far from the capital of Japan and still it is a lively city surrounded by green, a perfect place to study, for me. I will never regret that I made this decision to study here, because I have learnt a lot of new things through a brand new perspective that is very fascinating and challenging as a foreign student. Moreover, with all the events that are provided by the university, I have great chances to experience Japanese culture and, to communicate with students all over the world. Meaningful, fruity, unforgettable is the three words to sum up my life at this university.

Department of International Social Studies

Students approach various social issues associated with globalization from such aspects as international cooperation, environmental problems, and information technology. They aim to understand the structure of international society from the viewpoint of history, human rights, law, politics, economy, and other systems and acquire basic and expert knowledge required for global interchange.

Department of International Cultural Studies

Students approach various cultural issues associated with globalization from such aspects as cross-cultural understanding and communication, as well as culture comparison, language, and literature. They study the structure of international society from fields such as history, tradition, religion, and art and acquire basic and expert knowledge required for mutual understanding among different cultures.



Graduate School of International Studies

The Graduate School of International Studies was established in 1999. Its aim is to provide a comprehensive, interdisciplinary methodology of education and research, and it seeks to foster the ability of students to actively address challenging international situations in the future. The Doctoral Program in International Studies is aimed at improving professional education in international affairs and at advancing the formation of multicultural public spheres. The program is designed to nurture the ability of students to take the initiative in clarifying issues, planning, implementing ideas and conducting administration.

| Degree | Department | Specialization |
|----------|--------------------------------|--|
| Master's | International Social Studies | Global Society Building Studies |
| | International Cultural Studies | Global Culture Building Studies |
| | International Exchange Studies | International Social Exchange Studies International Cultural Exchange Studies |
| Doctor's | International Studies | |

Faculty
of
International
Studies

Faculty of Education

School Teacher Training Course
Liberal Arts Bachelor of Education Program



Student's Voice

a second-year Master's course student in the Graduate School of Education, the School Education Science Course

Jiujiu Liu

China

Hi everyone, my name is Jiujiu Liu. I'm a graduate student from China and majoring in Education Program. This is my third year in this beautiful city. Actually, I fell in love with this city and this great university during my first year when I was an exchange student, I made a lot of friends and tried many things I've never imaged before, that's why I decided to also pursue my master's degree here. Unlike Tokyo, Utsunomiya's life is less stressful, I have a lot of part-time job opportunities which helps me practice my Japanese. People here are so kind, there were several times I could not find an appropriate word to express myself when I talking to them, they were patient to help me out, at that time, I was so happy I made the right decision to stay here. I love Utsunomiya University not only because it is a great place to study, but also it offers me a lot of opportunities to get in touch with different cultures. Till now, I have lived with three different local families, they all have treated me like their own child. We tried to plant rice, went to a hot spring and also celebrated Japanese New Year together, which helped me feel the real beauty of Japanese culture, thanks to them, I never felt lonely during my studies here. Utsunomiya University is a really great place to live and study, if you have a chance to choose, don't hesitate, come to Utsunomiya University, it will never let you down.

School Teacher Training Course

The School Teacher Training Course consists of three sub-courses; School Education, School Subjects and Special Support Education. Based on a broad view of general issues in school education, its primary mission is to develop highly qualified school teacher candidates endowed with ample practical abilities for teaching at elementary, junior high and special support schools.

Liberal Arts Bachelor of Education Program

In view of the importance of fostering students' abilities to design their future careers, this course aims to develop well-educated individuals who will be able to contribute to society through their practical capabilities such as independence, creativity, flexibility, ability to identify and solve problems and capacity for self-development.



Graduate School of Education

The Graduate School of Education aims to develop human resources who can make comprehensive judgment based on compassion and broad perspectives and also solve problems by integrating theory and practice through wide-ranged studies of educational sciences and in-depth scientific researches into educational practices. It offers four courses.

| Degree | Department | Specialization |
|----------|-----------------------------------|--|
| Master's | School Educational Science Course | School Education (Education Studies, Educational Psychology) |
| | Special Support Education Course | Special Support Education |
| | Curriculum Development Course | Curriculum Development |
| | School Subject Course | Japanese Language Education Mathematics Education Music Education Health and Physical Education Human Ecology Education Social Studies Education Science Education Art Education Technology Education English Education |

Faculty of Engineering

Mechanical Systems Engineering
Electrical and Electronic Engineering
Applied Chemistry
Architecture and Civil Engineering
Information Science



Utsumomiya University is a great place, not only for studies, but also for self improvement because of the constant interaction with the environment and the Japanese lifestyle.

Student's Voice

a first year Master's Course student in the Graduate School of Engineering, the Department of Information System Science

Aymen Babouri Tunisia

My name is Aymen Babouri and I am from Tunisia. I obtained my bachelor's diploma in computer sciences in my homeland and I came to pursue my studies in Japan as a self financed student.

I arrived in Utsumomiya about two years ago to begin studying Japanese in a Japanese language school called 'Atys International Academy'.

Now, I am a first year master course student in the graduate school of engineering and I am currently studying in Dr. Hasegawa Madoka's research room. I am thankful to my teacher as well as the office staff and my fellow students for their support.

Utsumomiya University is a great place, not only for studies, but also for self improvement because of the constant interaction with the environment and the Japanese lifestyle.

For instance, I was happy to discover that Utsumomiya was famous for things like jazz, gyoza and festivals.

Department of Mechanical Systems Engineering

Mechanical Systems Engineering is a key area of engineering required in all industrial fields today. People's lives are supported by various kinds of machines, including not only industrial products used in daily life, but also those used in agriculture, fisheries, construction and medicine. This department aims to develop engineers and researchers who will create original branches of learning and technology and drive technological innovations in the twenty-first century.

Department of Electrical and Electronic Engineering

Modern society is supported by various electronics and electricity dependent technologies. This department develops the technicians and researchers who will further expand our knowledge in these fields. The applied aspects of each study area are clearly taught and build upon the high level of knowledge imparted in the foundation courses (Math for Electrical Engineering, Electronic Circuits, and Electromagnetic), which are taught through both lecture and seminar style classes.

Department of Applied Chemistry

This department gives individuals the knowledge and ability to deal with problems which involve material science. The first year's curriculum emphasizes fundamental knowledge through the use of numerous seminar classes. As students advance, they are exposed to laboratory experiments through which they are able to learn how to practically apply their knowledge. This process creates individuals suited for a wide range of disciplines and fields.

Department of Architecture and Civil Engineering

Through the application of the latest construction techniques, this department creates technicians who excel in their creativity and are ready to give back to society in areas as far ranging as national land use to domestic residence development. The main areas of education and research include: the Architecture and Building Engineering Course (Building Structural Engineering, Architectural Planning and Design, Architectural Environment and Building Services, and Building Materials), the Civil Engineering Course, and the JABEE Certificated Course, (Structural Engineering, Concrete Engineering, Water Engineering and Management, City Planning, Geotechnical Engineering, and Construction Management).

Department of Information Science

The Department of Information Science educates leaders and innovators that create pivotal technologies for information, communication, and computing. The department offers a world-class education program extending over hardware, software, information network systems, and info-mathematics. Lectures, exercises, and student activities are integrated in the courses to inspire the creativity of the students.

Graduate School of Engineering

The Graduate School of Engineering endeavors to enhance students' practical and research abilities so as to further deepen the basic knowledge and skills acquired in various engineering fields as undergraduates. A skillful blend is sought between the constant advances of science and their application in the form of technology, aiming for ultimate harmony between people's lives and science and technology. The aim is to enable students to research and acquire methods for bringing enrichment and happiness to humankind. The doctoral program is offered to engineers wanting to specialize in a particular engineering field and to individuals wanting to pursue more independent research and development work or applied research at a research institute in the future as a professional researcher.

| Master's | | |
|---|--------------------------|--------------------------|
| Department of Mechanical and Intelligent Engineering | | |
| Department of Electrical and Electronic Systems Engineering | | |
| Department of Material and Environmental Chemistry | | |
| Department of Design and Engineering for the Global Environment | | |
| Architecture Course | Civil Engineering Course | |
| Department of Information Systems Science | | |
| Department of Advanced Interdisciplinary Sciences | | |
| Optics Course | IT Specialist Course | Interdisciplinary Course |

| Doctor's | |
|--|--|
| Department of Innovation Systems Engineering | |
| Sustainable Design and Engineering Course | |
| Functional Materials Design Course | |
| Intelligence and Information Science Course | |
| Advanced Interdisciplinary Sciences Course | |

Faculty of Agriculture

Agrobiography and Bioresources
Applied Biological Chemistry
Environmental Engineering
Agricultural Economics
Forest Science



Pursuing study here is one of the best decisions in my life due to good support facilities and the academic community which has been very helpful for me to finish my study on time

Student's Voice

a first year in the Master's course student in the Graduate School of Agriculture, the Department of Forest Science

Agung Prasetya Indonesia

My name is Agung Prasetyo, I am an Indonesian. Utsunomiya city is a very good place with good weather in all seasons, good accessibility with many beautiful places to visit, and a relatively moderate living cost compared to other places. Starting as a research student for six months then continuing as a graduate student in the Faculty of Agriculture of Utsunomiya University has enriched my experience to the Japanese culture and study environment. Pursuing study here is one of the best decisions in my life due to good support facilities and the academic community which has been very helpful for me to finish my study on time. I'm sure, when you come here to study, comfort, focus and passion will be yours. A good University situated in the proper city. That's all my feelings.

Department of Agrobiology and Bioresources

This department provides education in the development and application of biological resources using production technology as well as advanced science and technology, which are in harmony with a given ecosystem. The educational programs are focused on the sustainability and productivity of the crops, livestock and other biological resources, and the improvement of new biological functions.

Department of Applied Biological Chemistry

Students approach various scientific issues associated with life science, food and environment from such aspects as material dynamics and chemistry. They will be able to contribute to society based on practical abilities for problem identification and solving in a wide range of fields.

Department of Environmental Engineering

Our department's scope lies in rural areas and agriculture. We set our research and education goal to support the realization of a harmonious sustainability society with advanced agricultural production, amenities in rural life, and a rich eco-environment. The department provides you with a variety of education and research opportunity in engineering as well as other scientific disciplines such as biology and social sciences as supporting subjects. Students may choose one of the following courses : 1. Soil and Water Environmental Engineering Course, 2. Food Production Systems Engineering Course.

Department of Agricultural Economics

As the only humanities department under the faculty of agriculture, this department examines, and conducts education and research on issues related to food, agricultural and agricultural land from a liberal arts perspective. Students are exposed to a broad base of knowledge which equips them to deal with a range of fields including those of production, processing, distribution, trade, consumption analysis, food and agricultural policy, environmental problems and regional society, and history. Developing the spirit of "Self-Motivated Learning, Self-Driven Thought" this department fosters individuals who are ready to contribute to society in a wide range of fields.

Department of Forest Science

This defining characteristic of this department is its teaching of forestry production and environmental preservation through an integrated approach to learning about forestry development, management, production and use. Classes cover a wide range of subjects ranging from natural science to the humanities and heavily emphasize the use of teaching forests, creating powerful technicians in the forestry field.

Graduate School of Agriculture

In the Graduate School of Agriculture, students delve more deeply into the fundamentals they learned and researched as undergraduates and pursue specialized research leading to careers as specialists. A Master's degree is awarded upon completion of a course of study limited to two years. Some subjects include lectures and experiments conducted cooperatively with outside research facilities, enabling students to carry out advanced research work. Students aiming to become future researchers can also advance to the doctoral program.

| Degree | Department | Specialization |
|----------|---------------------------|--|
| Master's | Bioproductive Science | Plant Science Animal Science Applied Biology Applied Biochemistry Animal Husbandry on Cycling Resources and Utilization of Ecosystem |
| | Environmental Engineering | Agricultural and Environmental Systems Engineering |
| | Agricultural Economics | Management and Economics of Agriculture |
| | Forest Science | Forest Science |

The United Graduate School of Agricultural Science, Tokyo University of Agriculture and Technology

| Degree | Department |
|----------|--|
| Doctor's | Biological Production Science |
| | Applied Life Science |
| | Symbiotic Science of Environment and Natural Resources |
| | Agricultural and Environmental Engineering |
| | Science on Agricultural Economy and Symbiotic Society |

Faculty of
Agriculture

▶ University Institutes for Education and Research



Center for Education and Research of Community Collaboration Founded in 1991

To promote education and research with cooperation between Utsunomiya University and the regional society and to the promotion of lifelong learning in collaboration with local governments and private bodies.



Weed Science Center Founded in 1991

To create a mutually symbiotic relationship between human beings and nature, to restore a healthy environment by conducting basic and applied advanced studies focused on weeds, their benefits and risks in human habitats including arable land, forests, rural and urban areas.

[Vegetation Management](#) [Plant Response Analysis](#) [Weed Science Information](#)



Media Network Center Founded in 2006

To design, integrate and manage the university's information network infrastructure, and to promote academic activities by pursuing studies and making developments on Internetworking, Network computing, Scientific computing and Information literacy education.



Center for International Exchange Founded in 2002

The Center for International Exchange educates and advises students wishing to study abroad as well as contributing to developing programs and promoting international exchange.



Collaboration Center for Research and Development Founded in 2005

The center promotes the collaboration of our university with regional industries and opens our facilities to them, to contribute to the development of the industry technologies.

[VBL Department](#) [Advanced Instrumental Analysis Department](#) [Coordination and Liaison Department](#) [Visiting Professor Department](#)



Center for Bioscience Research & Education Founded in 2007

To promote bioscience research and education in Utsunomiya University, to manage training and lectures on life science and biotechnology, and to contribute to collaboration with other organizations.

[Genomics Section](#) [Animal Section](#)
[Plant Section](#) [Radioisotope Section](#)



Intellectual Property Center

Founded in 2006

The center manages the output of study and research, intellectual property (IP), and protects these rights. It contributes to the local area and society by the transfer of this technology.

[Evaluate/Use Section](#) [Contract/Administrate Section](#)



Center for Career Education and Services

Founded in 2006

To promote career education and various career services for students in order to promote their career development and to support their life/career planning as well as job search activities.



Liberal and General Education Center

Founded in 2011

The Center plays the leading role in planning and conducting a university-wide Liberal and General Education program which provides students with the literacy and breadth of culture necessary to experience a fulfilled life in this modern day society. This program also equips the students with the fundamental education required for their future specialized fields of study.



Center for Optical Research & Education (CORE)

Founded in 2007

To establish the global center of excellence for optical education and research, in partnership with related industries, by ensuring systematic education and developing excellent human resources and creating sophisticated research areas, thus contributing to the enhancement of the optical technology industry.

[Division for Advanced Research](#) [Division for Applied Research](#)
[Division for Basic Research](#)

▶ Facilities Attached to the Faculties



Center for Multicultural Public Sphere (CMPS)

Founded in 2008

The center tries to find practical solutions to international problems, or problems relating to globalization, by forming networks with local governments, associations for international exchange, educational boards, citizens' groups (including NGOs and NPOs), and overseas affiliate universities, for the purpose of exchanging information with each other.



Integrated Research Center for Educational Practice Faculty of Education

Founded in 1999

The Center tries to advance cooperation with organizations on and off campus related with education and conducts positive and theoretical research and guidance of the educational clinic and educational practice for teacher's training.

Department of Educational Technology
Department of Clinical Studies in Education
Department of Educational Cooperation with Schools
Department of Educational Practice



Attached Schools Faculty of Education

Founded in 1966

The attached Schools include a kindergarten, an elementary school, a junior high school and a special support school.

Together with conducting practice teaching, leading research in educational practice in cooperation with the Faculty of Education is promoted.



Innovation Center for Research and Engineering Education Faculty of Engineering

Founded in 2002

The essence of engineering lies in creativity and putting new ideas into definite shape. In order to promote and cultivate such an essential mind in students, the center develops and practices various education programs, such as problem-based learning, internship programs, projects, lectures by active engineers, and demonstration by skilled workers.



University Farm, Faculty of Agriculture

Founded in 1949

Together with being a place for conducting practical education connected with agriculture, the Farm also contributes to the development of academic research.



University Forests, Faculty of Agriculture

Founded in 1949

Comprising Funyu Forests and Nikko Forests, the University Forests contribute to the basic and applied research in forest science, as well as to the deep understanding of the general system of forest science through experimental practice.



Satoyama Science Research Center

Founded in 2009

The Center's aim is to promote a comprehensive study of Satoyama landscape in cooperation with scientists working in different disciplines, and contribute to the promotion of sustainable development in the region by proposing scientific recommendations and human resources development.

Tuition exemption

Students who are recognized as having an outstanding academic record and as facing difficulty paying the tuition due to financial hardship can apply for a tuition exemption. Students deemed eligible for an exemption based on a screening of their income and academic record may receive an exemption of all, one-half or 40% of the tuition.

It should be carefully noted that not all applicants are granted an exemption. Requests for a tuition exemption may be denied depending on the screening results.

Graduate school matriculation fee exemption

Students matriculating in one of the graduate schools who are recognized as having an outstanding academic record and as facing difficulty paying the matriculation fee due to financial hardship can apply for an exemption. Applicants deemed eligible for an exemption based on a screening of their income and academic record may receive an exemption of one-half of the matriculation fee.

It should be carefully noted that not all applicants are granted an exemption. Requests for a matriculation fee exemption may be denied based on the screening results.

Deferred payment of matriculation fee

Students matriculating in Utsunomiya University who are recognized as having an outstanding academic record and as facing difficulty paying the matriculation fee can apply for deferred payment of the fee. Deferment of the matriculation fee payment may be granted for a certain period of time based on the results of the screening process.

It should be carefully noted that not all applicants are granted a payment deferment. Requests for deferred payment may be denied based on the screening results.

Scholarship programs

Utsunomiya University has several private-sector scholarship programs. International students who have an outstanding academic record, exemplary personal qualities and require financial aid may be eligible to receive a scholarship based on the results of the screening process. It should be noted that not all applicants are granted a scholarship.

Tuition

Matriculation fee: 282,000 yen

Tuition and fees: Full-time enrollment for 1 year: 535,800 yen

Full-time enrollment for a half-year: 267,000 yen

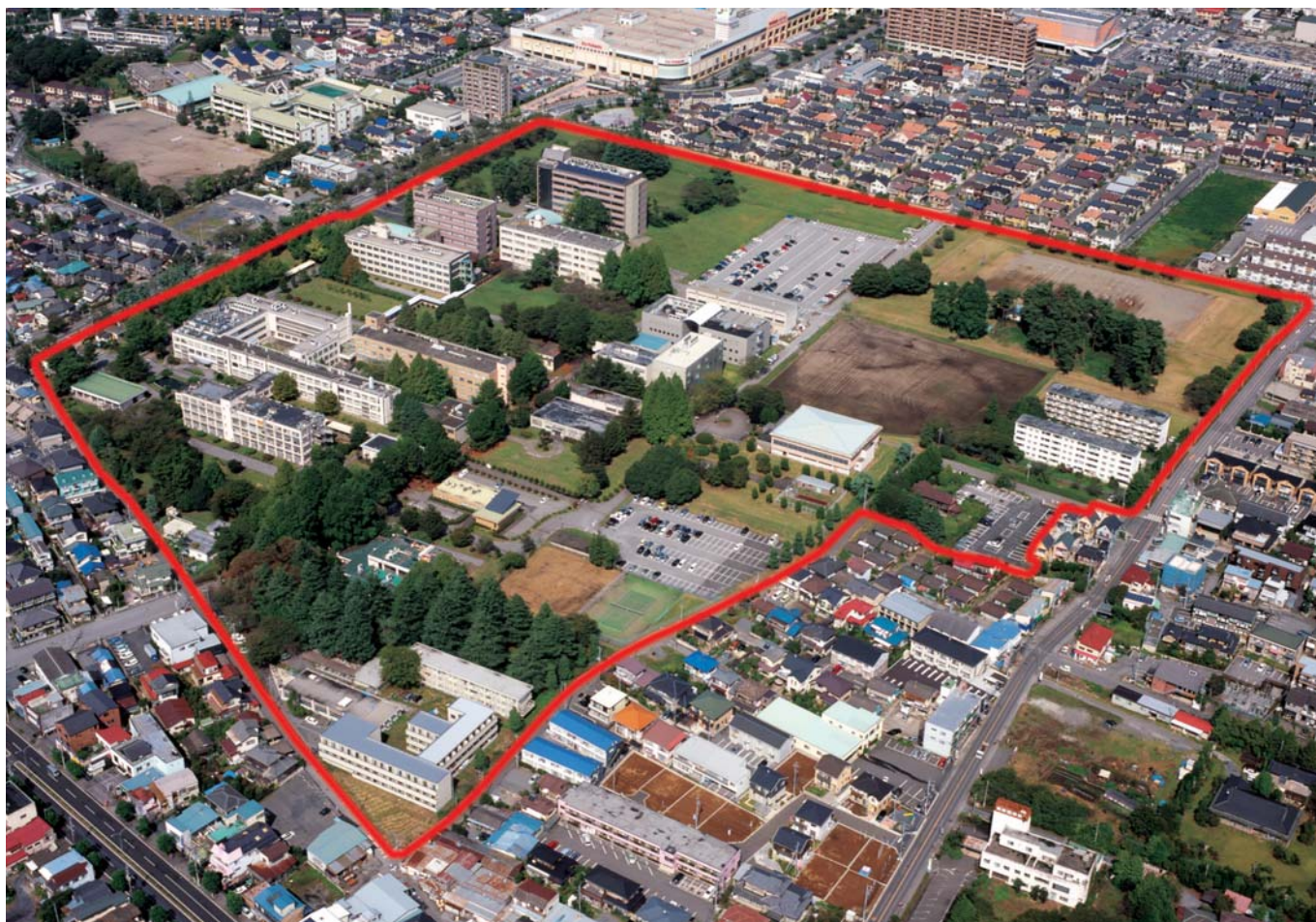
All costs are based on fiscal 2013 rates and are subject to change under the University's rules.



Mine Campus



- ① Administration Offices Building
- ② Center for Career Education and Services
Liberal and General Education Center
- ③ Health Service Center
- ④ University Library
- ⑤ Center for Education and Research of Community Collaboration
- ⑥ Weed Science Center
- ⑦ Media Network Center
- ⑧ Media Network Center
- ⑨ Faculty of International Studies
- ⑩ Faculty of Education
- ⑪ Integrated Research Center for Educational Practice
- ⑫ Faculty of Agriculture
- ⑬ Gymnasium
- ⑭ Gymnasium No.2
- ⑮ University Hall
- ⑯ The University of the Air Tochigi Study Center
- ⑰ Center for International Exchange
- ⑱ Center for Bioscience Research & Education
- ⑲ Common Facilities Extracurricular Activities (Cosmos)
- ⑳ Manabinomori Nursery School
- ㉑ University Community Services Complex
- ㉒ UU Sustainable Village
- ㉓ UU Plaza



Yoto Campus Branch

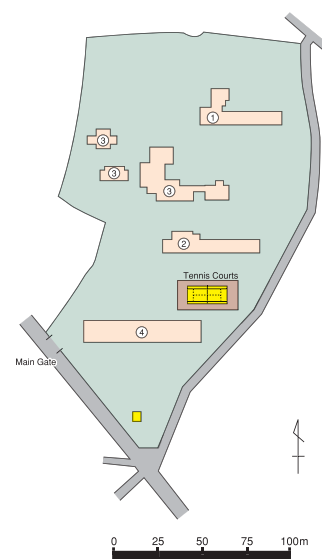
Yoto Campus



- ① Department of Applied Chemistry
- ② General Research
- ③ Department of Electrical and Electronic Engineering

- ④ Innovation Center for Research and Engineering Education
- ⑤ Health Service Center Yoto Campus Branch
- ⑥ Mechanical & Electrical Laboratory
- ⑦ Department of Mechanical Systems Engineering
- ⑧ Department of Architecture and Civil Engineering
- ⑨ Department of Information Science
- ⑩ Department of Advanced Interdisciplinary Sciences
Advanced Instrumental Analysis Department
Academia Hall
- ⑪ Dormitory (Yoto Dormitory)
- ⑫ Dormitory (Raimei Dormitory)
- ⑬ Ishi Hall
- ⑭ Media Network Center
- ⑮ University Library Yoto Campus Branch
- ⑯ Gymnasium
- ⑰ Collaboration Center for Research and Development
- ⑱ Center for Optical Research & Education
- ⑲ Manufacturing Technology Laboratory
- ⑳ Venture Business Laboratory

Ishii-machi No.2 Campus

































- ① Dormitory No.1
- ② Dormitory No.2
- ③ International House
- ④ Apartments

Exchange Agreements with Overseas Universities

University to University Exchange Agreements:30

Academic Year 2013

| | | | |
|---|--|---|--|
|  | Zhejiang University of Technology China Zhejiang Province, Hangzhou Agreement (1991.11.23) Founded in 1953 |  | The University of Hong Kong China Hong Kong Agreement (2003.3.29) Founded in 1910 |
|  | Kasetsart University Thailand Bangkok Agreement (1993.3.5) Founded in 1943 |  | National Chengchi University Taiwan Taipei Agreement (2003.8.26) Founded in 1927 |
|  | Fudan University China Shanghai Agreement (1994.11.24) Founded in 1905 |  | Palacky University in Olomouc Czech Republic Olomouc Agreement (2003.10.14) Founded in 1573 |
|  | Victoria University Australia Melbourne Agreement (1996.7.5) Founded in 1916 |  | University of the Humanities Mongolia Ulaanbaatar Agreement (2003.10.29) Founded in 1979 |
|  | Sangmyung University South Korea Seoul Agreement (1997.7.15) Founded in 1937 |  | University of Dhaka Bangladesh Dhaka Agreement (2003.12.2) Founded in 1921 |
|  | University of Northern British Columbia Canada British Columbia, Prince George Agreement (1997.8.12) Founded in 1990 |  | Mongolian State University of Agriculture Mongolia Ulaanbaatar Agreement (2003.12.3) Founded in 1942 |
|  | University of Electronic Science and Technology of China China Sichuan, Chengdu Agreement (1998.4.27) Founded in 1956 |  | Cheonan Yonam College South Korea Cheonan Agreement (2003.12.15) Founded in 1973 |
|  | Friedrich-Alexander University Erlangen-Nuremberg Germany Nuremberg Agreement (1999.3.30) Founded in 1743 |  | University of North Dakota United States of America North Dakota, Grand Forks Agreement (2004.6.16) Founded in 1883 |
|  | Zhejiang University China Zhejiang Province, Hangzhou Agreement (2000.3.13) Founded in 1928 |  | The University of Orleans France Orleans Agreement (2005.12.5) Founded in 1970 |
|  | Zhejiang Normal University China Zhejiang Province, Jinhua Agreement (2000.3.13) Founded in 1956 |  | Asian Institute of Technology Thailand Bangkok Agreement (2008.2.26) Founded in 1959 |
|  | California State University, Los Angeles United States of America Los Angeles Agreement (2000.3.30) Founded in 1947 |  | Chonbuk National University South Korea Jeonju Agreement (2008.4.22) Founded in 1947 |
|  | Inner Mongolia Agricultural University China Inner Mongolia, Huhhot Agreement (2000.12.5) Founded in 1952 |  | Kyungpook National University South Korea Daegu Agreement (2009.3.19) Founded in 1923 |
|  | Bogor Agricultural University Indonesia Bogor Agreement (2001.3.21) Founded in 1963 |  | University of Eastern Finland Finland Joensuu Agreement (2010.2.18) Founded in 1969 |
|  | Ningbo University China Zhejiang Province, Ningbo Agreement (2001.4.19) Founded in 1986 |  | Trine University United States of America Indiana Agreement (2010.11.8) Founded in 1884 |
|  | National Taiwan Normal University Taiwan Taipei Agreement (2002.6.11) Founded in 1946 |  | University College Dublin Ireland Dublin Agreement (2012.7.19) Founded in 1854 |

Faculty/Institute to Faculty/Institute Exchange Agreements: 23

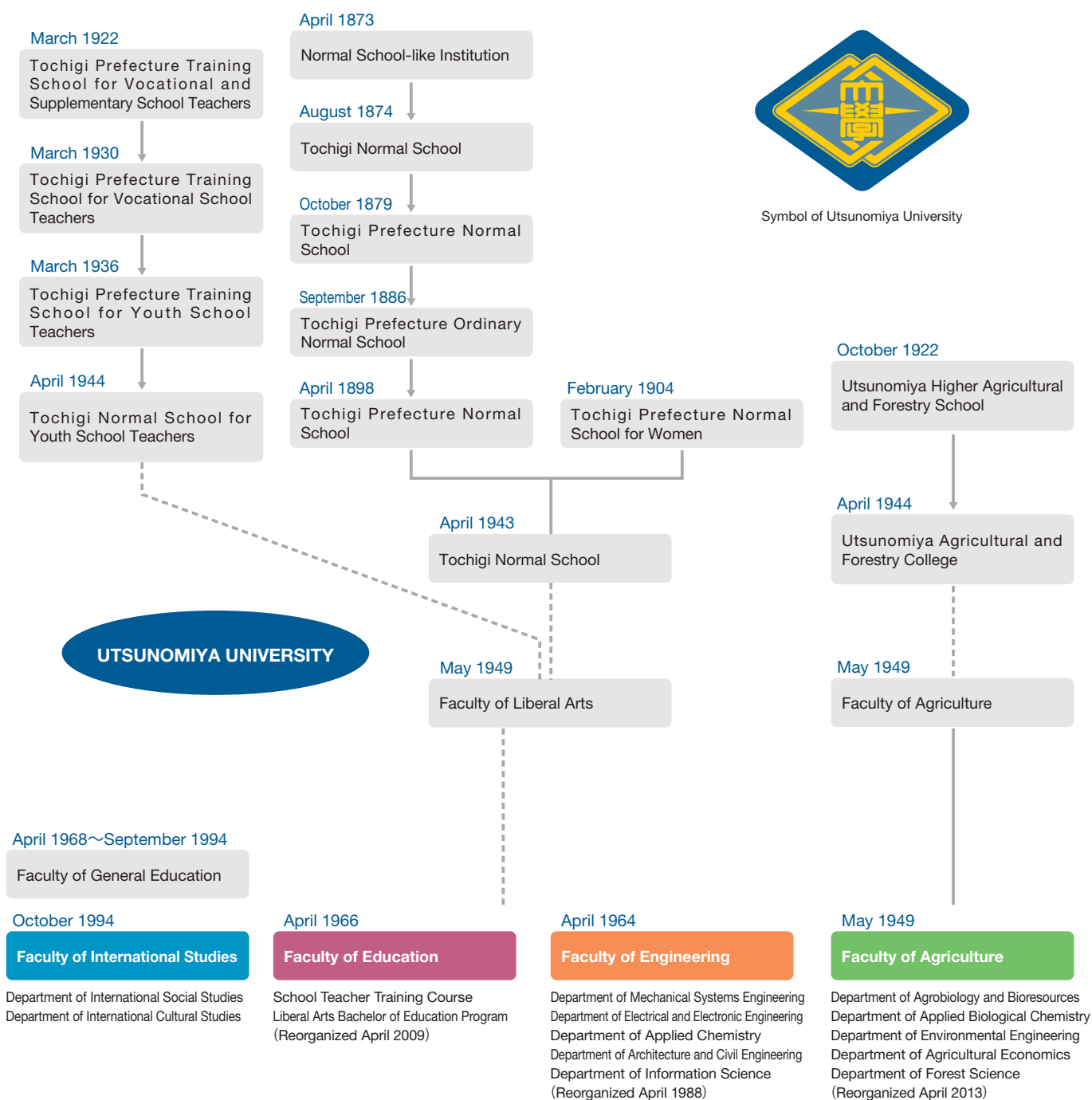
As of May 1, 2013

| Universities/Dates of Agreement/ Affiliated Faculties | Country/City | Affiliated Faculty /Department | Year of Establishment |
|---|--|--|--------------------------|
| University of Havana Faculty of Economics Agreement (2002.9.18) | Cuba / Havana | Faculty of Int'l Studies | Founded in 1728 |
| National Chi Nan University College of Humanities Agreement (2003.6.6) | Taiwan / Puli, Nantou Hsien | Faculty of Int'l Studies | Founded in 1995 |
| Donghua University College of Environmental Science and Engineering Agreement (2005.3.28) | China / Shanghai | Faculty of Engineering | Founded in 1951 |
| Lunghwa University of Science and Technology College of Engineering • College of Electrical Engineering and Computer Science Agreement (2005.7.28) | Taiwan / Guishan, Taoyuan County | Faculty of Engineering | Founded in 1969 |
| Pukyong National University College of Humanities and Social Sciences Agreement (2005.8.4) | South Korea / Busan | Faculty of Int'l Studies | Founded in 1996 |
| Irkutsk State Linguistic University Agreement (2006.6.23) | Russia / Irkutsk | Faculty of Int'l Studies | Founded in 1948 |
| King Mongkut's University of Technology, Thonburi School of Bioresources and Technology Agreement (2006.9.25) | Thailand / Bangkok | Faculty of Agriculture | Founded in 1971 |
| Qiqihar University Faculty of Foreign Languages Agreement (2007.3.27) | China / Heilongjiang, Qiqihar | Faculty of Int'l Studies | Founded in 1996 |
| The University of Arizona College of Optical Sciences Agreement (2007.10.9) | United States of America / Tucson | Center for Optical Research & Education | Founded in 1885 |
| Damascus University Faculty of Arts and Human Science Agreement (2008.1.10) | Syria / Damascus | Faculty of Int'l Studies | Founded in 1923 |
| United Nations University Institute of Advanced Studies Agreement (2008.3.21) | Japan / Tokyo | Faculty of Agriculture | Founded in 1973 |
| South China Agricultural University College of Humanities Agreement (2008.4.22) | China / Guangdong Province, Guangzhou | Faculty of Int'l Studies | Founded in 1909 |
| University of Central Lancashire Agreement (2008.5.9) | United Kingdom / Preston | Faculty of Int'l Studies | Founded in 1828 |
| Zhejiang Academy of Agricultural Sciences Institute of Animal Husbandry and Veterinary Science Agreement (2008.7.16) | China / Zhejiang Province, Hangzhou | Faculty of Agriculture | Founded in 1911 |
| The Pontificia Catholic University of Peru Faculty of Humanities & Social Sciences Agreement (2008.11.10) | Peru / Lima | Faculty of Int'l Studies | Founded in 1917 |
| National Taipei University College of Humanities Agreement (2008.12.11) | Taiwan / Taipei | Faculty of Int'l Studies | Founded in 2000 |
| University of Colima Faculty of Political and Social Science Agreement (2009.1.12) | Mexico / Colima | Faculty of Int'l Studies | Founded in 1940 |
| University of Science and Technology Liaoning School of Mechanical Engineering & Automation School of Electronic & Information Engineering School of Materials Science & Engineering Agreement (2009.1.13) | China / Liaoning Province, Anshan | Faculty of Engineering | Founded in 1948 |
| Hanoi University Agreement (2009.2.26) | Vietnam / Hanoi | Faculty of Int'l Studies | Founded in 1959 |
| The University of Trier Fachbereich II Agreement (2010.3.4) | Germany / Trier | Faculty of Int'l Studies | Founded in 1970 |
| East China University of Science and Technology School of Mechanical and Power Engineering Agreement (2011.11.20) | China / Shanghai | Faculty of Engineering | Founded in 1952 |
| University of Calcutta Department of Applied Optics and Photonics Agreement (2011.12.11) | India / Kolkata | Center for Optical Research & Education | Founded in 1857 |
| University of Central Florida, The college of Optics & Photonics Agreement (2012.7.3) | United States of America / Oakland | Center for Optical Research & Education | Founded in 1963 |

Historical Sketch



Symbol of Utsunomiya University



UTSUNOMIYA UNIVERSITY

April 1966
Graduate Schools

- April 1999**
Graduate School of International Studies (Doctor's Courses)(Reorganized April 2007)
- April 1984**
Graduate School of Education (Master's Courses)(Reorganized April 2003)
- April 1973**
Graduate School of Engineering (Doctor's Courses) (Reorganized April 2008)
- April 1966**
Graduate School of Agriculture (Master's Courses) (Reorganized April 1995)

Participated in the United Graduate School of Agricultural Science (Doctor's Courses), Tokyo University of Agriculture and Technology (April 1985)



Old Auditorium

Staff

As of May 1, 2013

| Classification | Post | Teaching Staff | | | | | | | | | | Administrative Official and Technical Officials | Grand Total | | |
|---|----------|------------------------------------|------------|----------------------|-----------|----------------------|---------------------|-----------|----------|----------------|--------------------|---|-------------|-------|-----|
| | | President Executive Vice President | Professors | Associate Professors | Lecturers | Assistant Professors | Research Associates | Total | Teachers | Nurse Teachers | Nutrition Teachers | | | Total | |
| President and Executive Vice President | 5 | | | | | | | | | | | | | | 5 |
| Faculty of International Studies | | 19 | 8 | 6 | | | | 33 | | | | | | 5 | 38 |
| Faculty of Education | | 45 | 28 | 5 | | | | 78 | | | | | | 11 | 89 |
| Integrated Research Center for Educational Practice | | 1 | 2 | | | | | 3 | | | | | | | 3 |
| Kindergarten | | | | | | | | | 7 | 1 | | | 8 | | 8 |
| Elementary School | | | | | | | | | 25 | 1 | | | 26 | | 26 |
| Junior High School | | | | | | | | | 22 | 1 | | | 23 | | 23 |
| Special Support School | | | | | | | | | 26 | 1 | 1 | | 28 | | 28 |
| Faculty of Engineering | | | | | | | | | | | | | | 33 | 33 |
| Innovation Center for Research and Engineering Education | | | 1 | | | 1 | | 2 | | | | | | | 2 |
| Graduate School of Engineering | | 44 | 40 | 3 | 25 | | | 112 | | | | | | | 112 |
| Faculty of Agriculture | | 30 | 27 | 4 | 3 | 1 | | 65 | | | | | | 10 | 75 |
| University Farm | | 2 | 2 | | | | | 4 | | | | | | 17 | 21 |
| University Forests | | 1 | 1 | | | | | 2 | | | | | | 9 | 11 |
| Center for Education and Research of Community Collaboration | | 1 | 1 | | | | | 2 | | | | | | | 2 |
| Weed Science Center | | 2 | 2 | 1 | 1 | | | 6 | | | | | | | 6 |
| Media Network Center | | 1 | | | 1 | | | 2 | | | | | | 6 | 8 |
| Center for International Exchange | | 2 | 3 | | | | | 5 | | | | | | | 5 |
| Collaboration Center for Research and Development | | 1 | 1 | | | | | 2 | | | | | | 2 | 4 |
| Center for Bioscience Research & Education | | | 1 | | 1 | | | 2 | | | | | | 1 | 3 |
| Health Service Center | | 1 | 1 | | | | | 2 | | | | | | 2 | 4 |
| Intellectual Property Center | | | 1 | | | | | 1 | | | | | | 1 | 2 |
| Center for Career Education and Services | | 1 | | | | | | 1 | | | | | | | 1 |
| Liberal and General Education Center | | 1 | 2 | 1 | | | | 4 | | | | | | | 4 |
| Center for Optical Research & Education | | 3 | | | | | | 3 | | | | | | | 3 |
| Comptroller's Office - Strategy and Public Relations Department General Affairs Department - Financial Affairs Department Education and Student Affairs Department - Academic Research Department | | | | | | | | | | | | | | 118 | 118 |
| Grand Total | 5 | 155 | 121 | 20 | 32 | 1 | 329 | 80 | 4 | 1 | 85 | 215 | 634 | | |

▶ Student Enrollments

- 1 Number in brackets indicate third-year transfer student enrollment.(not included in the fixed admission quotas.)
- 2 Figures in parentheses show the number of female students.
- 3 * indicates the percentage of female students.
- 4 Includes international students.

Faculties

As of May 1, 2013

| Departments, Courses | Legally Fixed Number of Students | Current Enrollment | | | | |
|---------------------------------------|----------------------------------|--------------------|------------------|------------------|--------------------|-----------------------------------|
| | | First-year | Second-year | Third-year | Fourth-year | Total |
| International Studies | | | | | | |
| International Social Studies | 50 [5] | 54 (42) | 54 (38) | 54 (36) | 99 (69) | 261 (185) |
| International Cultural Studies | 50 [5] | 58 (43) | 54 (46) | 57 (46) | 102 (83) | 271 (218) |
| Total | 100 [10] | 112 (85) | 108 (84) | 111 (82) | 201 (152) | 532 (403) *75.8% |
| Education | | | | | | |
| School Teacher Training Course | 150 | 155 (80) | 150 (82) | 150 (81) | 178 (95) | 633 (338) |
| Liberal Arts Bachelor of Education | 60 | 60 (40) | 62 (42) | 59 (39) | 73 (38) | 254 (159) |
| Lifelong Education Course | — | — | — | — | 2 (0) | 2 (0) |
| Environment Education Course | — | — | — | — | 3 (1) | 3 (1) |
| Total | 210 | 215 (120) | 212 (124) | 209 (120) | 256 (134) | 892 (498) *55.8% |
| Engineering | | | | | | |
| Mechanical Systems Engineering | 79 | 84 (3) | 84 (3) | 88 (1) | 103 (6) | 359 (13) |
| Electrical and Electronic Engineering | 79 | 86 (2) | 83 (2) | 89 (4) | 118 (3) | 376 (11) |
| Applied Chemistry | 83 | {30} 85 (17) | 92 (33) | 90 (27) | 117 (33) | 384 (110) |
| Architecture and Civil Engineering | 70 | 75 (14) | 77 (14) | 78 (16) | 99 (22) | 329 (66) |
| Information Science | 74 | 79 (10) | 81 (5) | 79 (15) | 126 (9) | 365 (39) |
| Total | 385 [30] | 409 (46) | 417 (57) | 424 (63) | 563 (73) | 1,813 (239) *13.2% |
| Agriculture | | | | | | |
| Agrobiology and Bioresources | 70 | 72 (48) | — | — | — | 72 (48) |
| Applied Biological Chemistry | 35 | 37 (29) | — | — | — | 37 (29) |
| Environmental Engineering | 35 | {20} 35 (13) | 35 (9) | 39 (8) | 48 (10) | 157 (40) |
| Agricultural Economics | 40 | 40 (26) | 43 (18) | 41 (18) | 63 (27) | 187 (89) |
| Forest Science | 35 | 35 (12) | 39 (14) | 37 (15) | 54 (23) | 165 (64) |
| Bioproductive Science | — | — | 113 (62) | 113 (70) | 144 (65) | 370 (197) |
| Total | 215 [20] | 219 (128) | 230 (103) | 230 (111) | 309 (125) | 988 (467) *47.3% |
| Grand Total | 910 [60] | 955 (379) | 967 (368) | 974 (376) | 1,329 (484) | A 4,225 (1,607) *38.0% |

Graduate Schools

As of May 1, 2013

| Graduate Schools, Courses, Departments | Legally Fixed Number of Students | Current Enrollment | | | | | | | Grand Total |
|---|---|--------------------|------------------|------------------|------------------|----------------|-----------------|-----------------|----------------------------|
| | | Master's Courses | | | Doctor's Courses | | | | |
| | | First-year | Second-year | Total | First-year | Second-year | Third-year | Total | |
| International Studies, Master's Degree Courses | | | | | | | | | |
| International Social Studies | 10 | 9 (3) | 5 (3) | 14 (6) | — | — | — | — | 14 (6) |
| International Cultural Studies | 10 | 10 (8) | 11 (6) | 21 (14) | — | — | — | — | 21 (14) |
| International Exchange Studies | 10 | 13 (12) | 16 (11) | 29 (23) | — | — | — | — | 29 (23) |
| International Studies, Doctor's Degree Courses | | | | | | | | | |
| International Studies | 3 | — | — | — | 2 (1) | 2 (1) | 11 (7) | 15 (9) | 15 (9) |
| Total | 33 | 32 (23) | 32 (20) | 64 (43) | 2 (1) | 2 (1) | 11 (7) | 15 (9) | 79 (52) *65.8% |
| Education, Master's Degree Courses | | | | | | | | | |
| School Educational Science Course | 8 | 4 (3) | 10 (6) | 14 (9) | — | — | — | — | 14 (9) |
| Special Support Education Course | 5 | 4 (4) | 5 (3) | 9 (7) | — | — | — | — | 9 (7) |
| Curriculum Development Course | 7 | 6 (2) | 12 (6) | 18 (8) | — | — | — | — | 18 (8) |
| School Subject Course | 50 | 32 (13) | 47 (23) | 79 (36) | — | — | — | — | 79 (36) |
| Total | 70 | 46 (22) | 74 (38) | 120 (60) | — | — | — | — | 120 (60) *50.0% |
| Engineering, Master's Degree Courses | | | | | | | | | |
| Mechanical and Intelligent Engineering | 28 | 31 (2) | 34 (0) | 65 (2) | — | — | — | — | 65 (2) |
| Electrical and Electronic Systems Engineering | 28 | 29 (1) | 28 (0) | 57 (1) | — | — | — | — | 57 (1) |
| Material and Environmental Chemistry | 29 | 31 (5) | 26 (4) | 57 (9) | — | — | — | — | 57 (9) |
| Design and Engineering for the Global Environment | 25 | 33 (11) | 28 (3) | 61 (14) | — | — | — | — | 61 (14) |
| Information Systems Science | 29 | 30 (1) | 38 (2) | 68 (3) | — | — | — | — | 68 (3) |
| Advanced Interdisciplinary Sciences | 58 | 50 (2) | 59 (7) | 109 (9) | — | — | — | — | 109 (9) |
| Engineering, Doctor's Degree Courses | | | | | | | | | |
| Innovation Systems Engineering | 30 | — | — | — | 20 (3) | 16 (4) | 36 (3) | 72 (10) | 72 (10) |
| Information and Control Systems Science | — | — | — | — | — | — | 4 (0) | 4 (0) | 4 (0) |
| Total | 227 | 204 (22) | 213 (16) | 417 (38) | 20 (3) | 16 (4) | 40 (3) | 76 (10) | 493 (48) *9.7% |
| Agriculture, Master's Degree Courses | | | | | | | | | |
| Bioproductive Science | 41 | 39 (21) | 38 (19) | 77 (40) | — | — | — | — | 77 (40) |
| Environmental Engineering | 12 | 4 (0) | 13 (1) | 17 (1) | — | — | — | — | 17 (1) |
| Agricultural Economics | 8 | 4 (1) | 7 (1) | 11 (2) | — | — | — | — | 11 (2) |
| Forest Science | 10 | 10 (2) | 8 (3) | 18 (5) | — | — | — | — | 18 (5) |
| Total | 71 | 57 (24) | 66 (24) | 123 (48) | — | — | — | — | 123 (48) *39.0% |
| Grand Total | 401 | 339 (91) | 385 (98) | 724 (189) | 22 (4) | 18 (5) | 51 (10) | 91 (19) | 815 (208) *25.5% |

| Graduate Schools, Courses, Departments | Legally Fixed Number of Students | | Current Enrollment | | | | Grand Total |
|---|----------------------------------|--|--------------------|---------------|----------------|--------------------------|-------------|
| | | | Doctor's Courses | | | | |
| | | | First-year | Second-year | Third-year | | |
| The United Graduate School of Agricultural Science, Tokyo University of Agriculture and Technology, Doctor's Courses | | | | | | | |
| Biological Production Science | 15 | The columns at the right show the number of students at Utsunomiya University. | 3 (3) | 6 (1) | 14 (4) | 23 (8) | |
| Applied Life Science | 10 | | 3 (0) | 0 (0) | 2 (2) | 5 (2) | |
| Symbiotic Science of Environment and Natural Resources | 10 | | 2 (1) | 3 (2) | 2 (1) | 7 (4) | |
| Agricultural and Environmental Engineering | 4 | | 3 (0) | 0 (0) | 2 (1) | 5 (1) | |
| Science on Agricultural Economy and Symbiotic Society | 6 | | 1 (0) | 0 (0) | 2 (1) | 3 (1) | |
| Total | 45 | | 12 (4) | 9 (3) | 22 (9) | ©43 (16) *37% | |

Reference

The United Graduate School of Agricultural Science, Tokyo University of Agriculture and Technology
Established: April. 1, 1985

Management: This Graduate School is managed in cooperation
with Utsunomiya University and Ibaraki University.

Total number of students at Utsunomiya University $\textcircled{A} + \textcircled{B} + \textcircled{C} = 5,162$ (1,824) *35.3%
27page 28page 29page

Non-Degree Student, etc

As of May 1, 2013

| Status | Non-Degree Students | Research Students | Total |
|--|---------------------|-------------------|----------------|
| Faculties | | | |
| International Studies | 4 (1) | 11 (7) | 15 (8) |
| Education | 10 (4) | 2 (2) | 12 (6) |
| Engineering | 0 (0) | 5 (0) | 5 (0) |
| Agriculture | 3 (0) | 1 (1) | 4 (1) |
| Liberal and General Education and Others | 2 (0) | 0 (0) | 2 (0) |
| Total | 19 (5) | 19 (10) | 38 (15) |
| Graduate School | | | |
| International Studies | 1 (0) | 3 (3) | 4 (3) |
| Education | 1 (0) | 0 (0) | 1 (0) |
| Engineering | 0 (0) | 2 (0) | 2 (0) |
| Agriculture | 0 (0) | 0 (0) | 0 (0) |
| Total | 2 (0) | 5 (3) | 7 (3) |
| Grand Total | 21 (5) | 24 (13) | 45 (18) |

Enrollment at Attached Kindergarten and Schools

As of May 1, 2013

| School | Legally Fixed Number of Children | Number of Classes | Current Enrollment | | | | | | Grand Total |
|------------------------|---|--------------------|-----------------------------|-------------|-------------------------------|-------------|-------------------------------|------------|-------------|
| | | | First-year | Second-year | Third-year | Fourth-year | Fifth-year | Sixth-year | |
| Kindergarten | 160 $\left(\begin{smallmatrix} 3\text{year childcare } 32 \\ 2\text{year childcare } 32 \end{smallmatrix} \right)$ | 5 (—) | 3-year-olds 32 (1 class) | | 4-year-olds 64 (2 classes) | | 5-year-olds 63 (2 classes) | | 159 |
| Elementary School | 690 (105) | 18 (3) | 105 | 104 | 113 | 113 | 107 | 111 | 653 |
| Junior High School | 480 (160) | 12 (4) | 160 | 159 | 158 | | | | 477 |
| Special Support School | Elementary School Level | 18 (6(class size)) | 5 | | 6 | | 5 | | 16 |
| | Junior High School Level | 18 (6(class size)) | 6 | 6 | 6 | | | | 18 |
| | Senior High School Level | 24 (8(class size)) | 9 | 9 | 10 | | | | 28 |

▶ Number of International Students

- 1 International Students are also included in the tables on pages 27-29.
- 2 Figures in parentheses show the number of female students.
- 3 Special auditors, etc. include 38(26) undergraduate students and 4(3) graduate students from overseas exchange partners.

As of May 1, 2013

| Area | Country/ Territory | Undergraduate Students | | | Graduate Students | | | Total |
|---------------|-----------------------|------------------------|----------------------|-----------------------------|---------------------|----------------------|-----------------------------|-----------|
| | | Regular Students | Research Students | Special Auditors, etc | Regular Students | Research Students | Special Auditors, etc | |
| Asia | China | 33 (21) | 15 (9) | 16 (11) | 73 (48) | 5 (3) | 4 (3) | 146 (95) |
| | Malaysia | 26 (13) | 1 (0) | | 6 (1) | | | 33 (14) |
| | Viet Nam | 16 (6) | | 2 (1) | 10 (4) | | | 28 (11) |
| | Korea | 7 (5) | | 6 (5) | 7 (4) | | | 20 (14) |
| | Taiwan | | | 7 (6) | 3 (0) | | | 10 (6) |
| | Indonesia | 1 (0) | | | 7 (4) | | | 8 (4) |
| | Mongolia | 2 (1) | | 2 (0) | 2 (2) | | | 6 (3) |
| | Laos | 3 (3) | | | 2 (0) | | | 5 (3) |
| | Thailand | | | 2 (1) | 2 (0) | | | 4 (1) |
| | Myanmar | 1 (0) | 1 (1) | | | | | 2 (1) |
| | Syria | 1 (1) | | | 1 (1) | | | 2 (2) |
| | India | | | | 1 (1) | | | 1 (1) |
| | Sri Lanka | 1 (0) | | | | | | 1 (0) |
| | Cambodia | 1 (0) | | | | | | 1 (0) |
| | Bangladesh | | | | 1 (0) | | | 1 (0) |
| Africa | Egypt | | | | | | 1 (0) | 1 (0) |
| | Gabon | | | | 1 (1) | | | 1 (1) |
| | Tunisia | | | | 1 (0) | | | 1 (0) |
| Europe | Germany | | | 4 (0) | | | | 4 (0) |
| | Czech | | | 2 (1) | | | | 2 (1) |
| | Italy | | | 1 (0) | | | | 1 (0) |
| | Estonia | | | 1 (1) | | | | 1 (1) |
| | Kyrgyzstan | | | | 1 (1) | | | 1 (1) |
| | Russia | | | 1 (1) | | | | 1 (1) |
| South America | El Salvador | | | | 1 (0) | | | 1 (0) |
| | Brazil | | | | 1 (0) | | | 1 (0) |
| Oceania | Australia | | | 1 (1) | | | | 1 (1) |
| Grand Total | | 92 (50) | 17 (10) | 45 (28) | 120 (67) | 5 (3) | 5 (3) | 284 (161) |

► Admissions

Admissions

Academic Year 2013

Includes international students included in the admission quota.

| Faculties, Department, Courses | Legally Fixed Number of Students | Applicants | Applicants who took the exam | Successful Applicants | Entrants | | |
|---------------------------------------|----------------------------------|--------------|------------------------------|-----------------------|------------------|-------------------|------------|
| | | | | | From Tochigi-ken | Other Prefectures | Total |
| International Studies | | | | | | | |
| International Social Studies | 50 | 153 | 145 | 57 | 7 | 46 | 53 |
| International Cultural Studies | 50 | 192 | 187 | 60 | 10 | 49 | 59 |
| Total | 100 | 345 | 332 | 117 | 17 | 95 | 112 |
| Education | | | | | | | |
| School Teacher Training Course | 150 | 634 | 509 | 185 | 94 | 61 | 155 |
| Liberal Arts Bachelor of Education | 60 | 191 | 161 | 72 | 31 | 29 | 60 |
| Total | 210 | 825 | 670 | 257 | 125 | 90 | 215 |
| Engineering | | | | | | | |
| Mechanical Systems Engineering | 79 | 266 | 202 | 91 | 27 | 55 | 82 |
| Electrical and Electronic Engineering | 79 | 274 | 207 | 91 | 28 | 57 | 85 |
| Applied Chemistry | 83 | 410 | 296 | 93 | 27 | 57 | 84 |
| Architecture and Civil Engineering | 70 | 240 | 204 | 89 | 8 | 67 | 75 |
| Information Science | 74 | 311 | 236 | 89 | 17 | 61 | 78 |
| Total | 385 | 1,501 | 1,145 | 453 | 107 | 297 | 404 |
| Agriculture | | | | | | | |
| Agrobiological and Bioresources | 70 | 274 | 236 | 81 | 21 | 50 | 71 |
| Applied Biological Chemistry | 35 | 109 | 92 | 41 | 12 | 24 | 36 |
| Environmental Engineering | 35 | 184 | 148 | 54 | 9 | 26 | 35 |
| Agricultural Economics | 40 | 136 | 114 | 55 | 14 | 26 | 40 |
| Forest Science | 35 | 99 | 95 | 39 | 8 | 27 | 35 |
| Total | 215 | 802 | 685 | 270 | 64 | 153 | 217 |
| Grand Total | 910 | 3,473 | 2,832 | 1,097 | 313 | 635 | 948 |

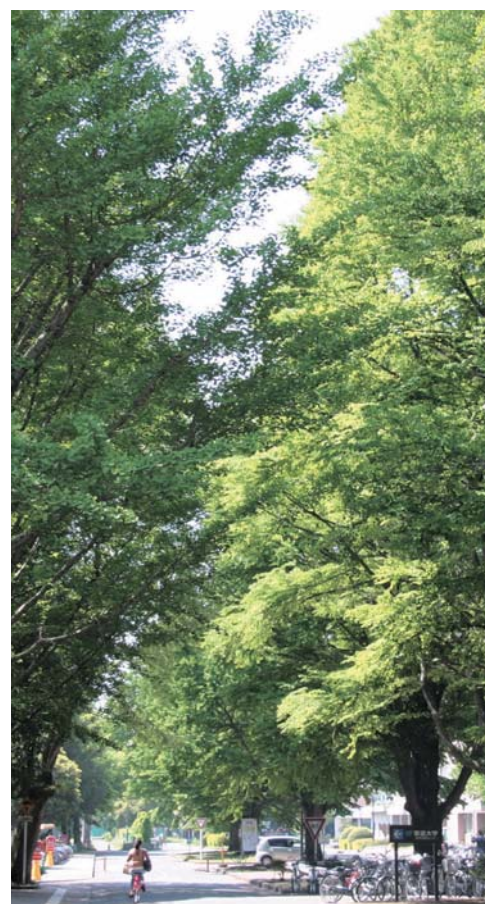
► Numbers of Alumni

Faculties

As of May 1, 2013

Includes international students.

| Faculties, Department, Courses | Academic Year | 2012 | 1950~2012 Total |
|---------------------------------------|---------------|------------|-----------------|
| International Studies | | | |
| International Social Studies | | 46 | 945 |
| International Cultural Studies | | 38 | 950 |
| Total | | 84 | 1,895 |
| Education | | | |
| School Teacher Training Course | | 156 | 1,772 |
| Liberal Arts Bachelor of Education | | 49 | 49 |
| Lifelong Education Course | | 4 | 358 |
| Environment Education Course | | 0 | 270 |
| Other | | — | 14,245 |
| Total | | 209 | 16,694 |
| Engineering | | | |
| Mechanical Systems Engineering | | 92 | 1,897 |
| Electrical and Electronic Engineering | | 66 | 1,857 |
| Applied Chemistry | | 82 | 1,897 |
| Architecture and Civil Engineering | | 82 | 1,786 |
| Information Science | | 68 | 1,641 |
| Other | | — | 5,735 |
| Total | | 390 | 14,813 |
| Agriculture | | | |
| Bioproductive Science | | 115 | 2,387 |
| Environmental Engineering | | 37 | 766 |
| Agricultural Economics | | 45 | 827 |
| Forest Science | | 30 | 739 |
| Other | | — | 9,348 |
| Total | | 227 | 14,067 |
| Grand Total | | 910 | 47,469 |



Graduate Schools

As of May 1, 2013

| Graduate Schools, Courses, Departments | Academic Year | 2012 | 1967~2012 Total |
|---|---------------|------|-----------------|
| International Studies / Master's Degree Courses | | | |
| International Social Studies | | 5 | 159 |
| International Cultural Studies | | 14 | 141 |
| International Exchange Studies | | 11 | 72 |
| Total | | 30 | 372 |
| International Studies / Doctor's Degree Courses | | | |
| International Studies | | 4 | 8 |
| Total | | 4 | 8 |
| Education / Master's Courses | | | |
| School Educational Science Course | | 5 | 188 |
| Special Support Education Course | | 6 | 23 |
| Curriculum Development Course | | 4 | 66 |
| School Subject Course | | 40 | 1,010 |
| Other | | — | 26 |
| Total | | 55 | 1,313 |
| Engineering / Master's Degree Courses | | | |
| Mechanical and Intelligent Engineering | | 36 | 126 |
| Electrical and Electronic Systems Engineering | | 31 | 116 |
| Material and Environmental Chemistry | | 28 | 148 |
| Design and Engineering for the Global Environment | | 34 | 118 |
| Information Systems Science | | 39 | 140 |
| Advanced Interdisciplinary Sciences | | 68 | 269 |
| Other | | — | 3,759 |
| Total | | 236 | 4,676 |
| Engineering / Doctor's Degree Courses | | | |
| Innovation Systems Engineering | | 17 | 43 |
| Production and Information Science | | 1 | 141 |
| Information and Control Systems Science | | 0 | 28 |
| Other | | — | 105 |
| Total | | 18 | 317 |
| Agriculture / Master's Courses | | | |
| Bioproductive Science | | 41 | 776 |
| Environmental Engineering | | 7 | 138 |
| Agricultural Economics | | 8 | 56 |
| Forest Science | | 7 | 147 |
| Other | | — | 855 |
| Total | | 63 | 1,972 |
| Grand Total | | 406 | 8,658 |

Number of dissertation doctorates granted by the Graduate School of Engineering (not included in the table above) : 59 (57 from 1995~2011, 2 in 2012)

| Graduate Schools, Courses, Departments | Academic Year | 2012 | 1987~2012 Total |
|--|---------------|------|-----------------|
| The United Graduate School of Agricultural Science, Tokyo University of Agriculture and Technology / Doctor's Courses | | | |
| Biological Production Science | | 6 | 28 |
| Applied Life Science | | 2 | 3 |
| Symbiotic Science of Environment and Natural Resources | | 4 | 13 |
| Agricultural and Environmental Engineering | | 2 | 4 |
| Science on Agricultural Economy and Symbiotic Society | | 1 | 3 |
| Science of Plant and Animal Production | | 0 | 148 |
| Biochemistry and Biotechnology | | 0 | 30 |
| Science of Resources and Environment | | 0 | 26 |
| Total | | 15 | 255 |

Number of dissertation doctorates granted by the United Graduate School under the supervision of Utsunomiya University professors (not included in the table above) : 78 (76 from 1995~2011, 2 in 2012)

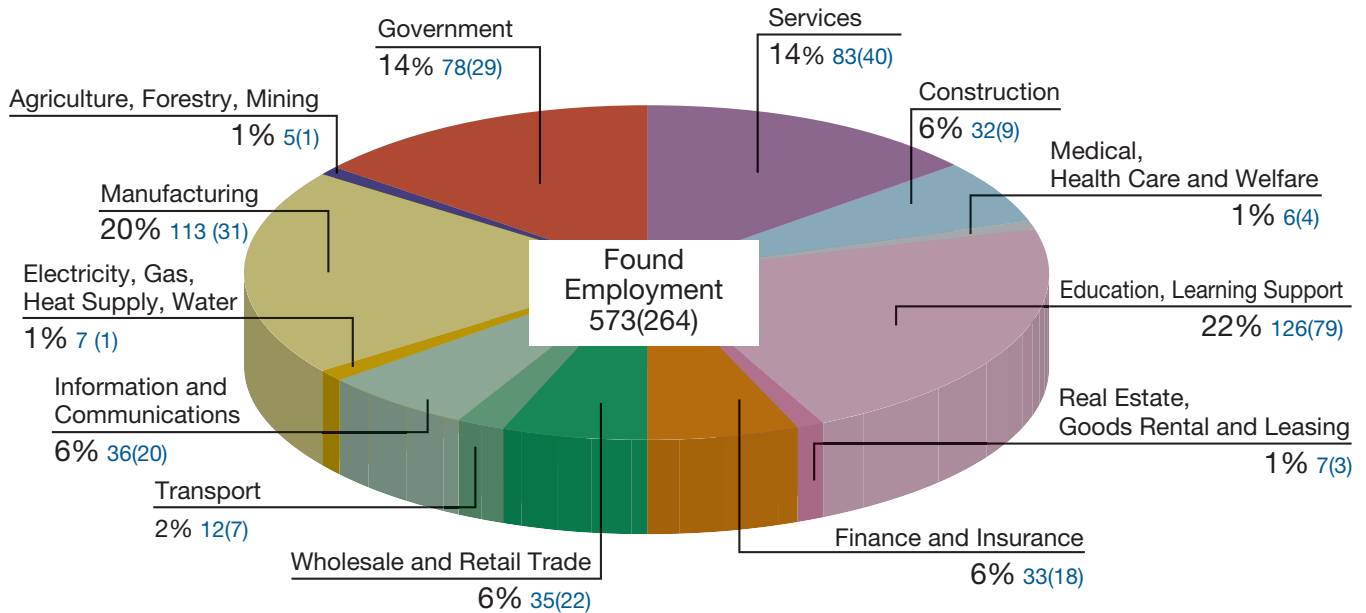
► Employment Statistics

Number of Employed Graduates (by industry)

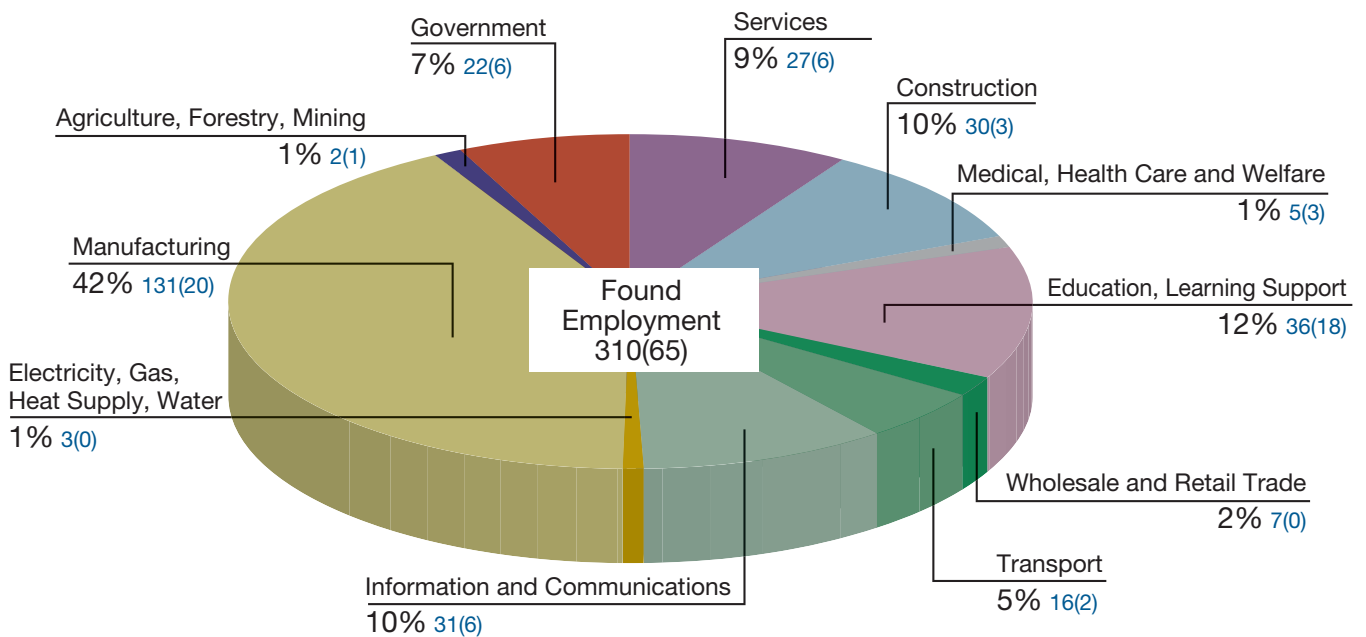
As of May 1, 2013

Figures in parentheses are the number of female students. (Includes international Students.)

Bachelor's Degree



Master's and Doctor's Degree



Facilities

Health Service Center

| Campus | Total Area of Buildings | Health Consultation | Health Examinations |
|-------------|-------------------------|---|---|
| Mine Campus | 454m ² | Physical Health Consultation Mine Campus(Mon, Tue, Wed, Thu, Fri) Yoto Campus(Tue, Wed, Thu) | Regular Health Examinations Requested Health Examinations Special Health Examinations Health Examinations for International Students |
| Yoto Campus | 171m ² | Mental Health Consultation(Counseling) Mine Campus(Mon, Tue, Wed, Thu, Fri) Yoto Campus(Mon, Thu, Fri) | |
| | | Telephone Health Consultation ☎028(649)5127(5121) | |

Health Service Center Mine Campus



Health Service Center Yoto Campus Branch



University Library

| Item | Location | Main Library (Mine Campus) | Engineering Branch Library (Yoto Campus) |
|-----------------|----------|----------------------------|--|
| Floor Space | | 6,871m ² | 1,319m ² |
| Number of Seats | | 568 | 175 |

Library Holdings

As of April 1, 2013

| Location | Main Library | | Engineering Branch Library | | Sum Total | | |
|-----------------|--------------|---------|----------------------------|---------|-----------|---------|-----------|
| | Japanese | Foreign | Japanese | Foreign | Japanese | Foreign | Sum Total |
| General Works | 59,865 | 4,913 | 3,788 | 1,646 | 63,653 | 6,559 | 70,212 |
| Philosophy | 20,173 | 8,470 | 934 | 124 | 21,107 | 8,594 | 29,701 |
| History | 38,747 | 3,858 | 811 | 42 | 39,558 | 3,900 | 43,458 |
| Social Science | 107,612 | 16,941 | 2,450 | 155 | 110,062 | 17,096 | 127,158 |
| Natural Science | 47,491 | 33,043 | 22,086 | 17,067 | 69,577 | 50,110 | 119,687 |
| Technology | 22,977 | 3,917 | 37,250 | 15,792 | 60,227 | 19,709 | 79,936 |
| Industry | 44,707 | 14,791 | 1,035 | 236 | 45,742 | 15,027 | 60,769 |
| Arts | 20,419 | 3,765 | 598 | 51 | 21,017 | 3,816 | 24,833 |
| Language | 16,809 | 7,926 | 2,079 | 416 | 18,888 | 8,342 | 27,230 |
| Literature | 32,694 | 15,073 | 628 | 20 | 33,322 | 15,093 | 48,415 |
| Sum Total | 411,494 | 112,697 | 71,659 | 35,549 | 483,153 | 148,246 | 631,399 |
| | 524,191 | | 107,208 | | 631,399 | | |



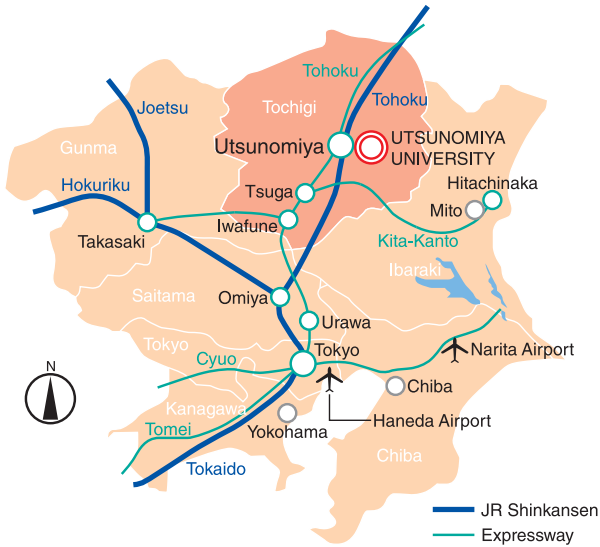
Reading Room ▲

▼ Reference Books



Access Map

From Narita/From Haneda



From Narita Airport

By bus : Utsunomiya station is served by the Maronie-go bus. The trip takes approximately 3 hours.

By train : From Narita Airport, take any Keisei train bound for Keisei-Ueno Station. From Keisei-Ueno Station, it is approximately a 5 minute walk to JR Ueno Station. From JR Ueno Station, take any Utsunomiya Line train bound for Utsunomiya or Kuroiso, or any Tohoku Shinkansen train which stops at Utsunomiya. The entire trip takes approximately 3 hours by local train, 2 hours if using the Shinkansen.

Utsunomiya may also be reached via the JR Narita Express, transferring at Tokyo to a Tohoku Shinkansen train.

From Haneda Airport

By bus : Utsunomiya Station is served by direct limousine bus service from Haneda Airport. The trip takes approximately 3 hours.

By train : From Haneda Airport, take the Tokyo Monorail to Hamamatsu-Chou Station and transfer to either the Keihin-Tohoku Line or Yamanote Line. Take either line to Ueno Station. From JR Ueno Station, take any Utsunomiya Line train bound for Utsunomiya or Kuroiso, or any Tohoku Shinkansen train which stops at Utsunomiya. The entire trip takes approximately 3 hours by local train, 2 hours if using the Shinkansen.

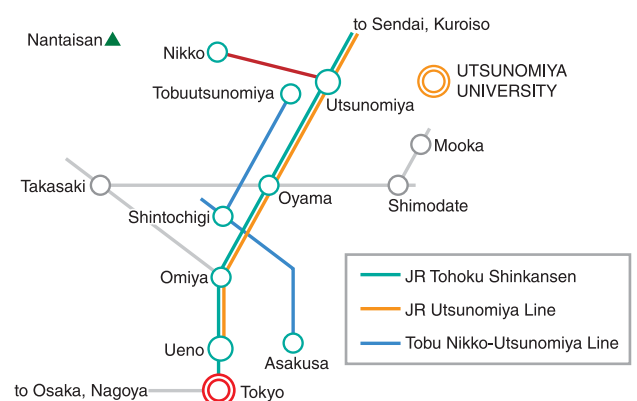
From Tokyo

JR Utsunomiya Station can be reached by both Shinkansen and local train.

By Shinkansen : From Tokyo, Ueno, or Omiya Station, Utsunomiya station is served by most Tohoku Shinkansen trains. From Tokyo, the trip takes approximately 1 hour.

By local train : Utsunomiya Station is served by both the Utsunomiya Line and the Shonan-Shinjuku Line.

From Ueno Station : Take any Utsunomiya Line train bound for Utsunomiya or Kuroiso. The trip from Ueno takes approximately one and a half hours.



Please note : Trains bound for Koganei terminate before arriving at Utsunomiya and require a transfer.

From Ofuna, Yokohama, Shibuya, Shinjuku, or Ikebukuro Station : Take any Shonan-Shinjuku Line train bound for Utsunomiya or Kuroiso. The trip from Shinjuku takes approximately one and a half hours.

Please note : Shonan-Shinjuku Line trains bound for Maebashi and Takasaki do not serve Utsunomiya. Shonan-Shinjuku Line trains bound for Koganei terminate before reaching Utsunomiya and require a transfer.

The "JR EAST Infoline" provides travel information in English, and can be reached at 050-2016-1603.

Contact Information

For inquiries concerning the tuition exemption or matriculation fee exemption, scholarship programs for international students or the International House:

International Student and Exchange Division

Tel: +81-28-649-8167

E-mail : ryuugak1@miya.jm.utsunomiya-u.ac.jp

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