



宮崎大学

University of Miyazaki

2017

Look at the World,
Start with the Community
世界を視野に 地域から始めよう

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President
Tsuyomu Ikenoue

宮崎大学長
池ノ上 克

Message from the President

“Look at the World, Start with the Community”

The University of Miyazaki took an important step forward in April 2016 by opening our new Faculty of Regional Innovation. This addition brought our total number of faculties to five, along with our faculties of Agriculture, Education, Engineering, and Medicine. The new faculty will span a range of different disciplines, including the humanities and social sciences as well as agriculture and engineering. In bringing together faculty members specializing in both the humanities and sciences, the Faculty of Regional Innovation will aim to provide education of practical value that also optimally utilizes the resources of our region.

A task for us as we move forward will be to specialize university functions while also enhancing individualization. Simply put, we need to bring out the distinctive qualities of the University of Miyazaki—as encapsulated in our slogan: Look at the World, Start with the Community. Examples of how the University of Miyazaki is enhancing its specialization and individuality can be seen in our Interdisciplinary Graduate School of Agriculture and Engineering, our Graduate School of Education, and our Interdisciplinary Graduate School of Medicine and Veterinary Medicine. In those and other cases we are bringing together different academic disciplines to forge innovative new research and educational initiatives, while also building the networks needed to meet the needs of local communities. We continue to demonstrate our unique qualities as a university by advancing research in our core disciplines, which include life sciences, environmental science, food science, and energy science.

The University of Miyazaki has been earning praise from outside observers for our approach to fostering leading young researchers. In this area, we have introduced the Organization for Promotion of Tenure Track (OPTT) system that offers young researchers mentoring by three “troika supporters,” with an eye to developing researchers into tenured professors at UoM. We will also be stepping up our efforts to provide greater career opportunities for women across the university, including both students and faculty members, through the creation of a new human resources organization dedicated to fostering activities and career opportunities for women on campus.

These are just some examples of how the role of our university encompasses not only education and research but also contributions to society.

One organization that brings these three areas together is our “Center of Community” (COC) organization, which has been achieving steady results through its cooperation with the different faculties. And we have launched “COC Plus,” which aims to expand the organization’s scope through collaboration with other universities and groups located in Miyazaki Prefecture. In addition, Miyazaki University Hospital has been contributing to health care in the prefecture and to practical education in the area of regional health care.

At the University of Miyazaki, we will continue to strive to be a beacon through our role as a university that steadily deepens its roots in local communities, while fostering individuals who are capable of thinking and acting globally over the course of their careers.

学長挨拶

「世界を視野に 地域から始めよう」

宮崎大学は平成28年4月から教育学部、医学部、工学部、農学部、および地域資源創成学部の5学部で新たに出発しました。従来の4学部に加えて地域資源創成学部が加わりました。新学部は人文・社会科学と農学・工学分野を融合した新しい学問分野です。文系・理系の指導教員を配置して地域の資源を捉える能力と社会での実践能力を備えるための教育を行います。

大学は今、機能別分化と個性化が求められています。即ち宮崎大学らしさが求められています。「世界を視野に、地域から始めよう」はまさにこのことを表しています。

宮崎大学の機能別分化と個性化の特色は農学工学総合研究科博士後期課程、教職大学院、医学獣医学総合研究科などの設置にも表れています。異なる学問分野が融合した独特の研究と教育そして地域のニーズとの連携が築かれています。生命科学、環境科学、食の科学、エネルギー科学など本学の特色を示す研究が進み、宮崎大学らしさが発揮されつつあります。

宮崎大学型若手研究リーダー育成モデルは高い外部評価を受けながら進行しています。トロイカ方式の独特の指導体制をしき、優れた成果を上げた研究者にはテニユア教員への採用につながる制度です。

新たに女性活躍・人財育成担当理事を設け、学生や職員を含む本学機能の全域にわたり女性の活躍が一層推進するように期待しています。

大学の果たすべき役割は教育、研究、社会貢献であることは明らかです。

本学のCOC(Center of Community)の事業は、各学部が協力して継続的な成果を上げており、COCプラスに採択されました。県内の大学等とも連携して更に拡充していきます。医学部附属病院でも地域総合医療の実践的な教育と地域の医療貢献が進行中です。

宮崎大学は地域社会に根付き、地球規模で自らを考えてグローバルに動くことのできる人材を育成して社会に輩出し、輝き続ける大学でありたいと日々取り組んでいます。



Our Goals and Philosophy 大学の理念・目的 (基本的な目標)

As we explore the profound truths of nature, inheriting and advancing science, culture, and craft as the fruit of human wisdom, our quest at UoM is to cultivate talented youth who will deliver answers to society's needs and our ever-changing times. It is our mission, as well, to enhance the culture and intellectual life of our region and the welfare of its citizens, in particular by creating interdisciplinary programs in the life sciences that will serve the welfare and prosperity of all humanity, fostering science to preserve the natural environment that is the origin of all life.

人類の英知の結晶としての学術・文化・技術に関する知的遺産の継承と発展、深奥な学理の探究を目指します。また、変動する時代及び社会の多様な要請に応え得る人材の育成を使命とします。更に、地域社会の学術・文化の発展と住民の福利に貢献します。特に、人類の福祉と繁栄に資する学際的な生命科学を創造するとともに、生命を育んできた地球環境の保全のための科学を志向します。

Emblem シンボルマークについて

UoM's emblem is an artistic interpretation of the Chinese character 宮 (miya) from 宮崎 (Miyazaki). The two circles within the green field of the emblem remind students and faculty members of the merger between Miyazaki University and Miyazaki Medical College.

Together, the three white circles symbolize that the institution will grow year after year. The emblem's shape evokes the Earth, suggesting a youthful energy poised to soar upward and outward into the world. The fields of green and blue represent the natural beauty of Miyazaki, its abundant trees, clear sky, and blue ocean.

宮崎大学の頭文字「宮」をモチーフとして図案化し、さらにそれを擬人化したシンボルマークです。白い丸は、だんだん拡大される宮崎大学のイメージをあらわし、緑色の中の二つの丸は、統合した宮崎大学と宮崎医科大学を象徴するものとしてデザインしました。

さらに、図形は、躍動する若人の姿と全体の円を地球としてとらえたグローバルにはばたく姿も表現しています。

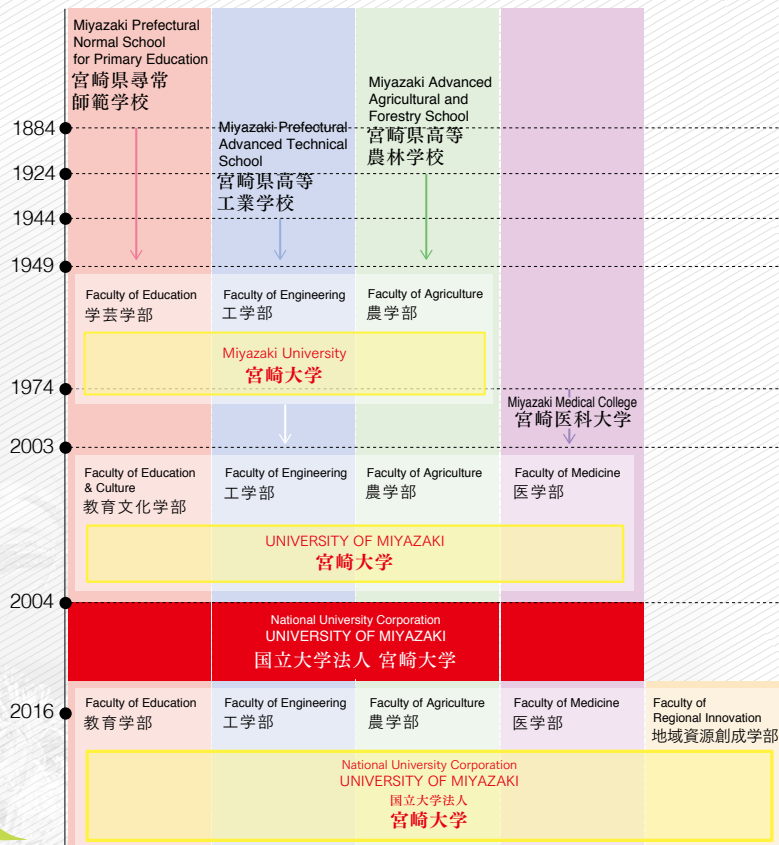
また、緑(グリーン)と青(ブルー)の2色は、自然豊かな宮崎の木々の緑と澄んだ空と海の青をイメージし、宮崎という地域にある本学のスクールカラーにふさわしい色として採用しました。



Brief History of UoM 沿革

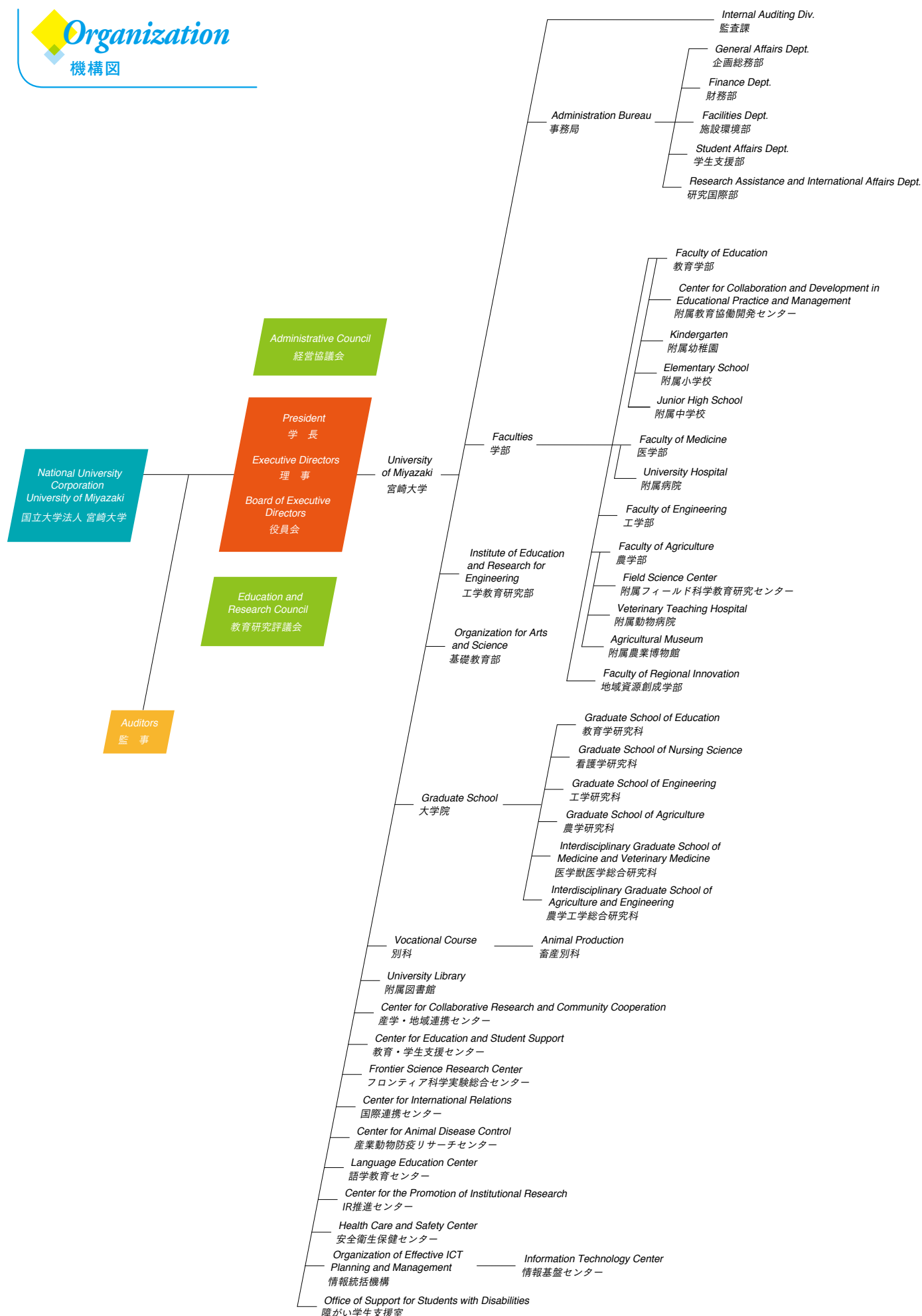
Miyazaki University was founded in 1949 through the merger of Miyazaki Advanced Agricultural and Forestry School, Miyazaki Prefectural Normal School for Primary Education, and the Miyazaki Prefectural Advanced Technical School. In October 2003, following the merger of Miyazaki University with Miyazaki Medical College (founded in 1974), the University of Miyazaki (UoM) was formed. In April 2004, UoM gained National University Corporation status. Currently UoM has five faculties: Education, Medicine, Engineering, Agriculture, and Regional Innovation.

宮崎大学は宮崎高等農林学校、宮崎県尋常師範学校、宮崎県高等工業学校から1949年に設立されました。一方、宮崎医科大学は1974年に設立されました。2003年10月には宮崎大学と宮崎医科大学が統合し、教育文化学部、医学部、工学部、農学部の4つの学部からなる新宮崎大学を創設しました。2004年4月には国立大学法人宮崎大学になり、さらに2016年には教育文化学部が教育学部となり、地域資源創成学部が新たに設置されました。



Organization

機構図



Educational Strategy of the University of Miyazaki - 宮崎大学の教育戦略 -

Educational Policy of the University of Miyazaki 宮崎大学の教育方針

Educational Ideals 教育理念

1. Education of Humanity 人間性の教育

The University of Miyazaki (UoM) nurtures high ethical standards and a strong sense of responsibility, helps students acquire a broad and extensive education and comprehensive skills of judgment, while also fostering a rich humanity.

高い倫理性と責任感を育むとともに、幅広く深い教養と総合的な判断力を培い、豊かな人間性を涵養する。

UoM helps students become acquainted with sciences for life and environmental conservation, and nurtures habits for on-site learning through extensive contact with nature and society.

生命や環境保全の科学に親しむとともに、広く自然や社会に触れ、現場から学ぶ態度を育成する。

2. Education of Sociality and Internationality 社会性・国際性の教育

UoM fosters problem-solving ability, which can actively contribute to the growth of society in response to a wide variety of societal demands.

社会の多様な要請に対応して、社会の発展に積極的に貢献できる課題解決能力を育成する。

UoM fosters the ability to think flexibly and logically, and to write and report in Japanese, in addition to communication skills in foreign languages.

柔軟で論理的な思考力を育成するとともに、日本語による記述・発表の能力や外国語によるコミュニケーション能力を育成する。

3. Education of Specialty 専門性の教育

UoM helps students acquire fundamental knowledge in their area of specialty and nurtures their ability to put it to practical use, and at the same time fosters students' deep interest in their area of specialty and develops their ability to pursue and solve issues and learn spontaneously.

それぞれの専門分野に関する基礎的知識を修得し、それらを応用できる能力を育成するとともに、専門分野への深い興味を育み、課題探求および解決能力、自発的に学習する能力を育成する。

UoM offers specialized education, which leads to the acquisition of new knowledge and develops comprehensive judgment.

新たな知の創造につながる専門教育を実施し、総合的判断力を育成する。

Admissions Policy (student selection and acceptance) アドミッション・ポリシー (入学者受入・選抜の方針)

In accordance with the admissions policy (student selection and acceptance) of the University of Miyazaki, we actively welcome students from within and outside Japan who possess the will and ambition that we seek in our students.

宮崎大学では、求める学生像に示す意欲と能力を持った人を国内外から積極的に受け入れます。

◆We seek students with the qualities listed below 求める学生像

- Students who are a good match for the educational philosophy of UoM, who have a clear sense of purpose, and who think and act independently in line with a strong desire to learn.
- Students who possess sufficient knowledge and skills to cope with studying at UoM.
- Students with specialist knowledge who wish to be active in the region and in the global community.

本学の教育理念に共感し、明確な目的意識を持ち自ら考え行動できる学習意欲の高い人

本学の学修に充分対応できる基礎学力や基礎技能を有する人

専門知識をもって地域や国際社会で活躍したいと考えている人

◆Basic policy for the selection of new students 入学者選抜の基本方針

- We use diverse entrance examination methods to choose students with the multifaceted and comprehensive qualities we desire in our student body.
- To make a fair selection, we use objective and transparent criteria.

求める学生像に沿って、多様な入試方法により多面的・総合的に選抜する。

客観的で透明性のある方法によって、公平に選抜する。

Curriculum Formation and Implementation Policies カリキュラム・ポリシー (教育課程の編成・実施の方針)

The University of Miyazaki creates and implements the curricula for the Faculty of Education, the Faculty of Medicine, the Faculty of Engineering, the Faculty of Agriculture, and the Faculty of Regional Innovation according to the policies listed below in order to provide education with breadth and depth that allows students to acquire expertise and fosters persons with high morals and abundant humanity, in line with the university's educational philosophy.

宮崎大学では、その教育理念に基づき、幅広く深い教養と専門性を修得し、豊かな人間性と高い倫理性を身に付けた人材を養成するため、教育学部、医学部、工学部、農学部、地域資源創成学部を置き、以下の方針に基づいて教育課程を編成・実施します。

◆Curriculum formation policies 教育課程編成の方針

- To acquire an education that has both breadth and depth, as well as core knowledge all students complete a curriculum that covers the fundamentals, including introductory courses (Introduction Seminar for Academic Culture and Writing, Core Communication and Quantitative Skills, Foreign Language Communication, Health and Physical Education), thematic discovery courses (Introduction Seminar for Academic Disciplines, Introduction to Environmental and Life Sciences, Problems in Modern Society), and courses for continued development beyond graduation.
- Departments and specialized courses have been established to encourage the systematic acquisition of technical knowledge and methodologies.
- Courses are established to allow students to go beyond their major field of study and cultivate an international outlook.
- Graduate thesis courses have also been established to integrate the knowledge and skills students have acquired and to help students connect their abilities and attitudes to problem solving and newly created values.

幅広く深い教養と基本的な学習能力の獲得のため、すべての学生が履修する基礎教育カリキュラムとして、導入科目(大学教育入門セミナー、情報・数量スキル、外国語コミュニケーション、保健体育)、課題発見科目(専門教育入門セミナー、環境と生命、現代社会の課題)と士学発展科目を設置する。

専門的な方法論と知識を体系的に学ぶために、学科・課程専門科目を設置する。

専攻分野を超えて学際的な視点を養う科目を設置する。

獲得した知識や技能を統合し、課題の解決と新たな価値の創造につなげていく能力や態度を育成するために、卒業研究等の科目を設置する。

◆Implementation policies 実施の方針

- Achievement targets, lesson plans, and scholastic evaluation standards and methods for each course are clarified and made public.
- To cultivate the ability to think independently, lesson types and guidance methods have been devised to incorporate active learning (interactive lessons, group work, presentations, etc.).
- Grades are based strictly upon scholastic evaluation standards.
- Policies for the conferment of degrees stress the learning process and depend on the evaluation of the overall academic output of enrolled students.

各授業科目について、到達目標、授業計画、成績評価基準・方法を明確にし、周知する。

主体的に考える力を育成するために、アクティブラーニング(双方向型授業、グループワーク、発表など)を積極的に取り入れるなど授業形態、指導方法を工夫する。

成績評価基準に基づき、厳格な評価を行う。

学位授与方針に基づく学生の学習過程を重視し、在学中の学習成果の全体を評価する。

Diploma Policies (recognition of graduation and degree conferment policies) ディプロマ・ポリシー (卒業認定・学位授与に関する方針)

The University of Miyazaki recognizes the graduation of and confers a degree (bachelor of arts) upon all students who have been enrolled for the prescribed period of time, acquired the standard number of credits, and attained a grounding in the following.

宮崎大学では、以下の素養を身に付けるとともに、所定の期間在籍し、基準となる単位を修得した学生に、卒業を認定し、学位(学士号)を授与します。

- Through the completion of the basic curriculum, a mastery of the fundamental knowledge human culture, and society, an understanding of nature, and the cultivation and humanity appropriate to a working adult.
- Ability to explore and solve problems related to a variety of issues relevant to society through a multidisciplinary mastery that goes beyond a systematic study of the academic subjects, curriculum, and major.
- Knowledge from various types of coursework and the graduate thesis, general-purpose skills (communicative ability, information literacy, logical thinking, problem-solving), a positive mindset (self-management, teamwork, leadership, social responsibility as a citizen, moral values, ability to continue lifelong learning), and an international outlook.

基礎教育カリキュラムの履修を通して身につける、基本的な学習能力、人類の文化、社会、自然に対する理解、及び社会人としてふさわしい教養と人間性

学科・課程・専攻における体系的学習と専攻分野を横断する学際的学習を通して身に付ける、社会の多様な課題を探究し解決する能力

多様な授業形態や、卒業研究等を通して身に付ける知識、汎用的技能(コミュニケーション能力、情報リテラシー、論理的思考力、問題解決力)、態度(自己管理能力、チームワーク、リーダーシップ、市民としての社会的責任、倫理観、生涯学習力)、及び国際性

Research Strategies of the University of Miyazaki - 宮崎大学の研究戦略 -

UoM Research Strategies and Promotion Systems 宮崎大学の研究戦略・推進体制

Goals of Research 研究目標

UoM seeks to contribute to the sustainable development of society and humanity on the basis of results generated through creative, cutting-edge research that engages with a range of issues confronting contemporary society in fields as medicine, agriculture, and the humanities as well as in interdisciplinary fields.

宮崎大学は、現代社会が直面する医学、農学、工学、人文社会学等の分野の諸問題に取り組み、独創的、萌芽的、学際的あるいは融合的研究によって得られた成果を基盤に、人類・社会の持続的発展に寄与する。

Research Strategies 研究戦略

In order to realize the goals outlined above, UoM bases its research on life science as well as environmental science, food science, and energy science, for a total of four key research areas. This research is conducted by the UoM faculties, departments, and centers, all working in close coordination with each other. We are striving to enhance our human resources in each research area in pursuit of being a fully coordinated organization.

上記の目標を達成するために、生命科学を基盤とし、環境・食・エネルギーを加えた4つを本学の重点研究分野とし、学部、学科及び各センターがそれぞれの枠を超えて連携融合して研究する。また、それぞれの研究分野に関わる人的充実を図り、全学的な組織で推進する。

UoM Research Strategies (Life Sciences, Food Sciences, Energy) 宮崎大学における研究戦略 (生命・環境・食・エネルギー)

We are engaged in research to grasp organic phenomena at both the micro-level of genetics and cells as well as the macro-level of individual organisms and groups, and use the results of that research to develop translational research as well as integrated applied research that combines the fields of medicine, engineering, and agriculture, thereby making a positive contribution to humanity and society.

生命現象を遺伝子や細胞レベルでミクロな視点から、個体や集団レベルでのマクロ的な視点まで幅広く捉え、その基礎研究成果をトランスレーショナルリサーチや医学・工学・農学が連携した応用融合研究（福祉機器や生体材料等の開発等）へ発展させ、その成果を人類の生存や社会の発展へ還元する。

We are contributing to sustainable environmental conservation through research activities involving a wide range of disciplines, including research at the species and genetic level on how to maintain bio-diversity; studies on persevering natural habitats in oceans and woodlands, and how to maintain the diversity of marine, forest, and mountain habitats; and research on preventing natural disasters and safeguarding environmental resources through such measures as water purification and recycling.

地球環境に関する幅広い専門領域を連結し、生物種や遺伝子それぞれのレベルでの生物多様性保全、海洋、森林、里地などでの生態系保全の研究、自然災害に対する防災・減災、水資源浄化やリサイクルなど資源環境型社会を実現するための研究を通して、持続的な自然環境の保全に貢献する。

Life Sciences
Fundamental & Applied
基盤・応用
生命科学

Environmental Conservation
自然環境保全

Renewable Energy
再生可能
エネルギー

Food Science
食の科学

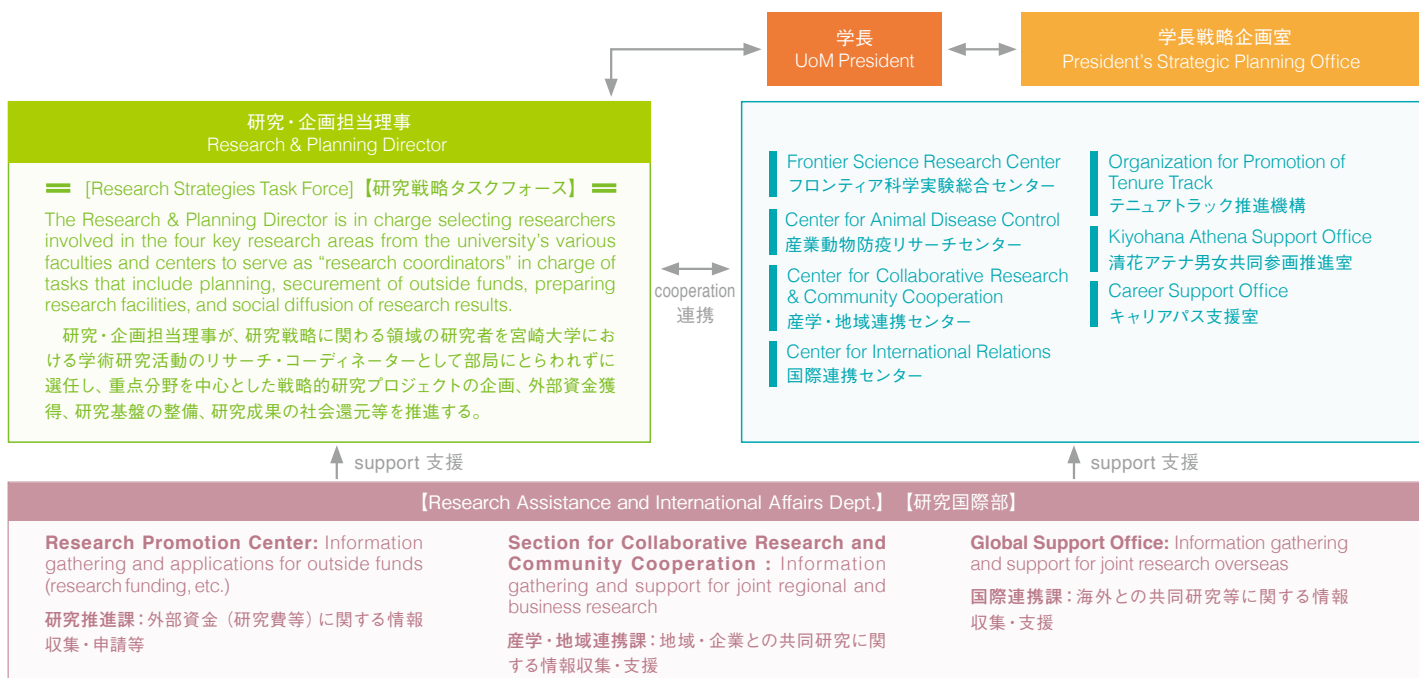
We are conducting fundamental and applied research that can contribute to strengthening and expanding the overall process of handling, distributing, and selling the abundant agricultural and livestock resources of Miyazaki Prefecture, as well as research on the functionality and safety of food products. UoM is also helping to revitalize local industry and secure a sustainable supply of human and natural resources.

地域に優位性のある農水畜産物の生産から加工、流通、販売に至るプロセスを強化・拡大するための基礎・応用研究や食品の機能性や安全性に関わる研究、あるいは産業動物の国際的防疫に関する研究を通して、地域産業の活性化あるいは人類の食糧資源の持続的確保に貢献する。

We are contributing to a low-carbon, sustainable society through research that aims to expand the use of renewable energy, including such topics as the conversion, distribution, storage, and improved efficiency of solar power, biomass, and other types of renewable energy, as well as the increased use of innovative energy sources.

太陽エネルギーやバイオマスなどの再生可能エネルギーの変換・流通、蓄電・蓄熱、省エネルギー、および革新的なエネルギー高度利用など、再生可能エネルギーの普及を図る研究開発を通して、持続可能な低炭素社会の実現に貢献する。

UoM Research Promotion System 宮崎大学における研究推進体制



Faculty of Medicine

"Promoting an Environmental Health Project in an Arsenic-contaminated Area of Myanmar"

The University of Miyazaki, led by its Faculty of Medicine, teamed up with JICA in 2015 to launch a comprehensive three-year international project that aims to supply safe drinking water to people living in an area of Myanmar that was contaminated with arsenic, while also providing them with comprehensive healthcare services. The project involves the collaboration of Myanmar's Department of Medical Research, Ministry of Health and Sports and the University of Miyazaki's Faculty of Engineering and Center for International Relations. The project is expected to serve as a model for future initiatives carried out in Myanmar. In 2016, our team visited arsenic-affected area to conduct a health checkup for the residents. We examined the clinical history, skins and neurological symptoms of more than 500 people in two villages.



Participants in the "Promoting an Environmental Health Project in an Arsenic-contaminated Area of Myanmar."



Group- and Region-focused Training of the Japan International Cooperation Agency (JICA): "Improvement of Maternal Health" Program



JICA's "Improvement of Maternal Health" training course.



Our School of Nursing and Faculty of Medicine accepted 10 health-care professionals from Fiji, Guyana, Haiti, Indonesia, Macedonia, Morocco, and Seychelles to a three-week training course under JICA's "Improvement of Maternal Health" program in 2016. The participants visited the UoM Hospital and other health-care facilities in Miyazaki to learn about perinatal care systems, the history of maternal and child health, and the Japanese health-care system. The School of Nursing has offered maternal and child health training since 2007 and

accepted 62 participants from 28 countries under programs to date, including the "Women's Health and Child Health Support for Middle Eastern Countries" and the "Reinforcement of Public Administration and Community Partnership for Reproductive Health" programs.

"Japan-Asia Youth Exchange Program in Science" (SAKURA Exchange Program in Science) of the Japan Science and Technology Agency (JST)

The Faculty of Medicine has welcomed total of 6 SAKURA Exchange Program groups since 2014. We welcomed 21 students, young researchers and teachers from Myanmar and India under this program in 2016. The participants toured UoM laboratories and visited the UoM Hospital and other facilities in Miyazaki Prefecture. The program offered participants to learn more about Japanese science and technology and also experience local culture.

The Faculty of Medicine aims to further develop its global partnerships in order to serve not only as a community-leading healthcare specialist but also as a medical school that is open to the world.



Visitors to UoM on the "Japan-Asia Youth Exchange Program in Science" (SAKURA Exchange Program in Science).

Faculty of Engineering

Educational programs for international students in cooperation with overseas universities and the Japan International Cooperation Agency (JICA)

In order to provide higher engineering education to Indonesian nationals and local government officials, the Graduate School of Engineering has collaborated in the Linkage Master Double Degree Program (LP) with the National Development Planning Agency of Indonesia (BAPPENAS), the School of Architecture, Planning and Policy Development, Institute Teknologi Bandung, and the Faculty of Engineering of the University of Gadjah Mada. Twenty-six students earned a master's degree in the program in September 2015. Besides the LP, the training session for trainers of Public Private Partnership (PPP) has been conducted for Indonesian university professors and officials since 2009, and the staff enhancement training session for Indonesian government officials under PPP has been conducted since 2010. Those educational programs are financially supported by JICA. The Graduate School of Engineering started the Master Double Degree Program (DDP) with the University of Brawijaya in October 2010. This program was also introduced to universities in Myanmar including the University of Computer Study, Yangon, the University of Computer Study, Mandalay, and the University of Technology, Yatanarpon Cyber City as well as the University of Riau in Indonesia. In addition to the DDP, the Master Degree Special Program (SP) for international students started in October 2011. Our faculty has also been accepting many students in the ABE and the PEACE, the human resource development programs of JICA.



Faculty of Agriculture

The Faculty of Agriculture is committed to educating and producing future leaders in scientific fields to address the global issues we face. Our faculty collaborates with other overseas universities and research institutions, starting with its activities in Asia. The research networks enable students to work in an international collaborative context to enhance intellectual discovery and to acquire international communication skills. By conveying our research findings across the world, we aim to make a real contribution to global society.

Overseas office

UoM has a Bangkok office at its partner institution Kasetsart University in Thailand that serves as a resource hub for information and services in the Association of Southeast Asia Nations (ASEAN) region as a whole. We have also established an office at Gadjah Mada University in Indonesia. These offices provide advice and guidance to students and researchers who are interested in academic exchange.

PEACE and ABE initiative



UoM collaborates with the Japan International Cooperation Agency (JICA) to undertake the Project for the Promotion and Enhancement of Afghan Capacity for Effective Development (PEACE), African Business Education Initiative for Youth (ABE Initiative), Development of Core Human Resources in Agriculture Sector in Myanmar and Pacific Leaders' Educational Assistance for Development of State (Pacific LEADS). These projects meet the need of developing human resources in the agriculture science field in Afghanistan, Africa, Myanmar and Pacific Islands.

Overseas activity and training

UoM has connections with other universities around the world, which allows students to improve their scientific capabilities. Various training and activities are available depending on the level of students, such as academic exchange, research discussions with other scientists, and project implementation. UoM offers an intensive English-language program involving overseas training preparation led by native speakers. When students complete their activity or training, they are required to report on their work and take part in a seminar to develop their research.



Center for International Relations

Arsenic Mitigation Project in Asia by UoM

UoM was involved in the certification committee for patients of chronic arsenicosis in the mining area of Toroku in Takachiho Village, Miyazaki Prefecture, as well as the medical examinations and patient support. UoM started the survey and research activities for arsenic pollution mitigation in Bangladesh in 1996 because symptoms of chronic arsenicosis were reported in parts of Asia, starting around 1995. Using know-how gained from its research activities and cooperation with the NGOs for more than 10 years in Bangladesh, UoM carried out a five-year arsenic mitigation project supported by JICA in the state of Uttar Pradesh, India, starting in 2008.

From 2015, UoM carried out the "Project for Promoting Environmental Health in Arsenic Contaminated area in Myanmar" in Thabaung Township, Ayeyarwady Region. The project's aim is to promote the implementation of an environmental health system by collecting and analyzing basic health data and taking countermeasures against unsanitary drinking water in the arsenic contaminated areas. The overall goal for the project is to develop a system to supply safe drinking water and promote environmental health in other places outside the project area. We are carrying out activities in cooperation with local people in order for this project to succeed.



Faculty of Education

教育学部

<http://www.miyazaki-u.ac.jp/edu/>

Policy of the department 学部の方針

The faculty of Education trains prospective teachers for elementary school, junior high school, kindergarten, and special needs education, with the aim of fostering innovative teachers capable of supporting children's growth. In line with these goals, for the courses of study listed below, we select suitable students who have a deep interest in children, communities, teaching, and an understanding of humanity.

教育学部では、新しい時代を切り拓き、子どもたちの成長を支え続けることのできる小学校・中学校・幼稚園・特別支援学校などの先生を養成します。したがって、各コースの教育を受けるにふさわしい基礎学力を備えるとともに、子どもや地域社会、教科の指導、人間への理解に関心の高い人を受け入れるために、多様な入学者選抜を行います。



Department 学科

Teacher Training Division 学校教育課程

◆ Unified Elementary and Junior High School Education Course

小中一貫教育コース

— Elementary School Major 小学校主免専攻

— Junior High School Major 中学校主免専攻

◆ Teaching Profession Practice Basic Course

教職実践基礎コース

◆ Developmental Disorder Support Education Course

発達支援教育コース

— Understanding Children Major 子ども理解専攻

— Special Needs Education Course 特別支援教育専攻

Graduate School of Education

教育学研究科

The Graduate School of Education (Master's Course) consists of two majors: Professional Teacher Development and School Education Support.

The Major in Professional Teacher Development aims to train school leaders and mid-career teachers in advanced theory as well as practical and applicable skills, while also fostering competent young teachers.

The major in School Education Support consists of two courses: Clinical Psychology in Education and Japanese Language Support. The Clinical Psychology in Education Course trains specialists of education for children with mental health problems or disabilities through courses on educational psychology, clinical psychology, and special needs education. The Japanese Language Support Course cultivates professionals who have capacities to provide 1) learners support for children with international background in Japan, and also 2) Japanese language education support for children who are living abroad. Moreover, the course focuses on training skills for supporting foreigners and promoting international exchanges in both Japan and overseas.

教育学研究科(修士課程)には、教職実践開発専攻と学校教育支援専攻の2専攻を設けています。

教職実践開発専攻は、学校教育に関する高度の理論、実践力及び応用力を身に付けたスクールリーダーや中堅教員、力量のある新任教員を養成することを目的としています。

学校教育支援専攻には、教育臨床心理専修と日本語支援教育専修があり、教育臨床心理専修では、教育心理学や臨床心理学、特別支援教育など、メンタルヘルスの問題を抱える幼児児童生徒や、障害のある幼児児童生徒に対する教育・支援の専門家の養成を行います。日本語支援教育専修では、海外にルーツを持つ児童生徒に対して日本での学習を支援したり、海外で日本語を学ぶ人に対して日本語の教育を行ったりできる教員や、また、日本国内で外国人支援や国際交流の推進ができる人材の養成を行います。

Master's Course 修士課程

Major in
School Education
Support
学校教育
支援専攻

Clinical Psychology in Education
教育臨床心理専修

Japanese Language Support
日本語支援教育専修

Major in
Professional Teacher
Development
教職実践
開発専攻

Faculty of Medicine

医学部

<http://www.med.miyazaki-u.ac.jp/home/english/>



Policy of the department 学部の方針

The University of Miyazaki's Faculty of Medicine was established in October 2003 through the merger of Miyazaki University with Miyazaki Medical College, which was founded in 1974.

Our faculty aims to serve as a community pillar of education and research in the field of medicine and medical science. We are dedicated to imparting to our students the advanced medical and nursing skills needed for them to become well-rounded doctors, nurses, and researchers, while also fostering the ethical principles of placing the utmost priority on human life. In this way, we continue to strive to contribute to the welfare of society and uphold the highest professional standards.

医学部は、昭和49年に設立された宮崎医科大学を前身とし、平成15年10月に宮崎大学と統合し、宮崎大学医学部となりました。

医学部は、「地域における医学・医療の中心的な役割を果たすと同時に、進歩した医学・看護学を修得せしめ、人命尊重を第一義とし、医の倫理に徹した人格高潔な医師、医学研究者、看護職者及び看護学研究者を育成し、国内外の医学及び看護学の水準向上と社会福祉に貢献すること」を使命としています。



Department 学科

◆School of Medicine

医学科

◆School of Nursing

看護学科

Graduate School of Nursing Science

看護学研究科

In order to respond to the changing needs of local communities and of an increasingly complex society, while keeping pace with the ever-evolving specialization of nursing, UoM's Graduate School of Nursing Science aims to foster researchers, educators, and practitioners who can develop their potential and play an active role in the field of health and medical welfare. The graduate school comprises the Training Course for Researchers and Training Course for Advanced Practice Nurses, as well as a special course for midwife candidates preparing for the examination in Training Course for Advanced Practice Nurses.

看護学研究科は、変化する地域社会及び複雑化する社会情勢のニーズ、拡大・専門化する看護学及び看護学教育の必要性から、学部教育を基に更なる能力開発と同時に保健医療福祉の現場で広く活躍できる看護研究者・教育者・実践者・指導者を育成することを目的としています。研究者育成コース及び実践看護者育成コースの2つのコースを設置し、実践看護者育成コースには助産師免許受験資格を得るコースも設置しています。

Master's Course 修士課程

Master Course for
Nursing Science
看護学
専攻

Training Course for Researchers
研究者育成コース

Training Course for
Advanced Practice Nurses
実践看護者育成コース

Faculty of Engineering

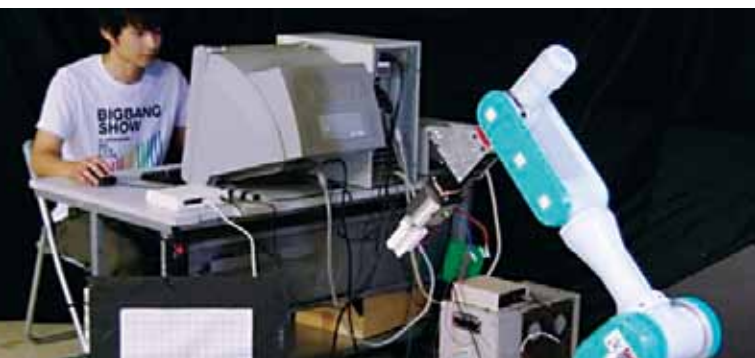
工学部

http://www.miyazaki-u.ac.jp/tech/engineering_e.html

Policy of the department 学部の方針

The Faculty of Engineering aims to be a faculty that is deeply rooted in Miyazaki Prefecture and likewise maintains a global perspective. The faculty emphasizes the education of personnel who will be able to rise to new challenges with the accelerating progress of science and technology. It also emphasizes internationally high quality acclaimed academic research, while ensuring a substantial intellectual contribution to the local community through the development of local industries. In April 2012, we reorganized the faculty into seven new departments and adopted an advanced, comprehensive, and interdisciplinary approach in the field of education and research, working together cooperatively. This serves the purpose of developing scientific technology that can meet the challenges of the global environment in the 21st century. Further, we cultivate a high level of awareness of humanitarian issues among our students.

工学部は、“宮崎に根ざし、世界に目を向けた工学部”を目標に、今後ますます進展する高度な科学技術に挑戦し、創造することができる人材の育成につとめ、国際的にも評価される質の高い学術研究活動を進めています。さらに、地域産業の発展を推進することにより、地域社会に知的な貢献をすることにつとめています。平成24年4月に本学部では改組を実施し、新しい7学科の連携協力による教育・研究分野の高度化、学際化、総合化を推し進め、21世紀の地球環境と共生できる科学技術の創造と、それを担う人間性豊かな人材の育成を目指します。



Department 学科

◆Applied Chemistry

環境応用化学科

◆Civil and Environmental Engineering

社会環境システム工学科

◆Environmental Robotics

環境ロボティクス学科

◆Mechanical Design Systems Engineering

機械設計システム工学科

◆Applied Physics and Electronic Engineering

電子物理工学科

◆Electrical and Systems Engineering

電気システム工学科

◆Computer Science and Systems Engineering

情報システム工学科

Graduate School of Engineering

工学研究科

The University of Miyazaki's Graduate School of Engineering is an advanced education and research institution in the field of engineering that aims to develop scientists and engineers with cutting-edge expertise and promote academic research.

Special lectures in English are delivered to international students, such as the Master Double Degree Program and the Master Degree Special Program in order to contribute to a global society.

工学研究科は、宮崎地域における高度な工学的学術の教育・研究機関として、高度で専門的な科学技術者を育成するとともに、学術研究を推進しており、多くの学生を社会に送り出しています。

また、外国人留学生のために英語で講義を実施するダブルディグリープログラムを実施するとともに、留学生特別プログラムを開設するなど、国際貢献を進めています。

Master's Course 修士課程

Environmental Systems Course
環境系コース

Energy and Electronics Course
エネルギー系コース

Mechanical Systems and
Informatics Course
機械・情報系コース

Department
of Engineering
工学専攻

Faculty of Agriculture

農学部

<http://www.agr.miyazaki-u.ac.jp/english/index.html>

Policy of the department 学部の方針

The mission of agriculture in the 21st century is to overcome global food problems and environmental crises through production, development, and utilization of biological resources for maintaining a coexistence with all life on Earth. Situated in the heart of the food production base in Japan, the Faculty of Agriculture has contributed to agricultural development and aims to find solutions to issues related to food, environment, and life, while creating a peaceful and affluent local community. Along with addressing such issues common to humankind, the faculty will make further academic contributions to the development of agriculture, not only in Japan but also worldwide, particularly in Asia, Africa, and Latin America, while also fostering individual creativity.

21世紀の農学の使命は、わたしたち人類の生存と他の生物との共存・共生を図りながら、有用な生物資源の生産・開発・利用を行うことによって、地球規模での食料問題と環境危機を克服することです。日本の食料生産基地に位置し、今日までの農業発展に貢献してきた宮崎大学農学部は、「食料・環境・生命問題の解決」と「平和で潤いのある地域社会の構築」という人類共通の目標を掲げています。今後、日本だけでなく、アジア、アフリカ、中南米など世界の農業発展に向けての一層の学術貢献と、主体性と創造性に富んだ個性豊かな人材を輩出する責務が果たせると信じています。



Department 学科

◆Agricultural and Environmental Sciences

植物生産環境科学科

◆Forest and Environmental Sciences

森林緑地環境科学科

◆Biochemistry and Applied Biosciences

応用生物科学科

◆Marine Biology and Environmental Sciences

海洋生物環境科学科

◆Animal and Grassland Sciences

畜産草地科学科

◆Veterinary Sciences

獣医科学科

Graduate School of Agriculture 農学研究科

The five graduate schools were reorganized in the 2014 academic year in order to establish the new Graduate School of Agriculture (comprising six courses). The objectives of the Graduate School of Agriculture are to enhance the specialized nature of the faculty's education; resolve domestic and international issues related to food, the environment, resources, and life; and contribute to the creation of a sustainable and productive society that exists in harmony with the natural environment. It also aims to develop professional technicians and researchers from many different countries who possess sophisticated knowledge in the field of agriculture and the ability to put this expertise to practical use.

平成26年度に従来の5専攻を改組し、新たに農学専攻(1専攻6コース)を設置しました。農学専攻では、学部教育の専門性をさらに深化させ、国内外の食料、環境、資源及び生命に関する問題点を解決し、自然環境と調和のとれた持続的生産社会の創造に貢献できるとともに、農学に関する高度な専門知識と応用能力を有する国際色豊かな高度専門技術者及び研究者の育成を目指します。

Master's Course 修士課程

Course of Agricultural and Environmental Sciences
植物生産環境科学コース

Course of Forest and Environmental Sciences
森林緑地環境科学コース

Course of Biochemistry and Applied Biosciences
応用生物科学コース

Course of Marine Biology and Environmental Sciences
海洋生物環境科学コース

Course of Animal and Grassland Sciences
畜産草地科学コース

International Course of Agriculture^{*}
農学国際コース^{*}

^{*}In principle, each course curriculum is conducted entirely in English

^{*}コースのカリキュラムを原則全て英語で実施

Graduate School
of Agriculture
農学専攻

Faculty of Regional Innovation

地域資源創成学部

<http://www.regional-innovation.miyazaki-u.ac.jp/>

Policy of the department 学部の方針

The Faculty of Regional Innovation, launched in 2016, aims to contribute to sustainable regional development. The new faculty has generated high expectations for its objective of contributing to regional and industrial development on the basis of the natural and social resources as well as the accumulated knowledge and expertise of the University of Miyazaki.

The educational approach of the new faculty emphasizes the need to gain management knowledge and skills. Students learn subjects with a strong emphasis on management, while acquiring basic knowledge in a range of academic disciplines needed to understand local resources and tackle regional problems, such as the social sciences, agriculture, and engineering. On the basis of this approach, the faculty aims to cultivate students to become regional innovators able to comprehensively manage sustainable regional development through addressing socio-economic problems (e.g., population decline and stagnant regional economies) and to create innovative value within the regional industrial and business setting through recognizing and utilizing the available local resources.

地域資源創成学部(略称「地域学部」)は、地域の持続的発展に資するべく2016年に開設されました。地域学部には、宮崎大学の強みや今まで積み上げてきた知見及び専門性を踏まえ、地域および産業づくりを担っていくことができる人材養成について強い期待が寄せられています。

地域学部は、マネジメントの知識・技能を得る教育アプローチを重視します。学生は、マネジメント力を強化する科目を学びますが、その際、地域に存在する課題に密接に関係する社会・人文科学、および農学・工学分野を含む多角的な領域の基礎知識も習得します。このアプローチをもって、地域学部は、社会経済的課題(例えば人口減少や地域社会経済の衰退)を解決しつつ持続可能な地域づくりを包括的にマネジメントでき、地域資源を理解し利活用しつつ地域産業やビジネス上において、革新的な価値を創出できる地域創成人材を輩出することを目的とします。

Department 学科

◆Business Management Course

企業マネジメントコース

◆Regional Development and Management Course

地域創造コース

◆Regional Industry Creation Course

地域産業創出コース



Students in the Faculty of Regional Innovation acquire a solid management foundation (management, marketing, accounting, etc.) by completing the subjects Management Core and Management Advanced, in addition to Basic Education. The faculty also offers three courses— Business Management, Regional Industry Creation, and Regional Development and Management— that allow students to gain maximum exposure to their chosen field of specialization. Students can choose one of these courses along with those related to their given career objective. In addition, students engage with real-world practitioners through hands-on learning opportunities, including domestic and international internships at companies or local governments and ongoing fieldwork conducted in communities and within organizations.

In order to develop students' capacity to communicate logically and negotiate successfully in English, the faculty's curriculum includes Professional English.

地域学部の学生は、基礎教育科目に加え、マネジメントコア、マネジメントアドバンスト科目を履修することで、基盤となるマネジメントの専門知識(マネジメント、マーケティング、会計等)を習得します。また、地域学部は、企業マネジメント、地域産業創出、地域創造という3つのコースを提供し、学生が希望する分野における習得機会をより多くとることができるようにしています。学生は、就業上の目的に応じ、これらのコースから一つを選択できます。加えて、国内外の企業や行政機関でのインターンシップや地域社会や企業における継続的実習機会など、実務者とともに実践する実践的な学習機会も設けています。

また、英語で論理的にコミュニケーションを行い、交渉で成功するための能力を養成するために、カリキュラムに事業活動で使える英語を含めています。



Interdisciplinary Graduate School of Medicine and Veterinary Medicine

医学獣医学総合研究科

http://www.miyazaki-u.ac.jp/ijudaigakuin/en_index.html

The Interdisciplinary Graduate School of Medicine and Veterinary Medicine offers a doctoral course aiming to produce future researchers and educators in medicine and veterinary medicine from among highly specialized professional doctors, veterinarians, and researchers in all disciplines. The graduate school also offers a Master's course aiming to train high caliber medical technicians and researchers as well as consultants in clinical ethics equipped with advanced research expertise and a broad knowledge of biological science.

医学獣医学総合研究科では、高度専門職業人としての医師若しくは獣医師及び各分野での研究者が、将来医学獣医学の研究者・教育者を目指すための博士課程と、生命科学に関する広範な知識を学び、高度な研究マインドに裏打ちされた質の高い医療関連技師や研究者及び臨床倫理コンサルタントの養成を目指す修士課程を設置しています。

Doctoral Course 博士課程

Medicine and
Veterinary
Medicine
医学獣医学
専攻

*Training Course for
Physicians with Professional Skills*
高度臨床医育成コース

*Training Course for
Veterinarians with Professional Skills*
高度獣医師育成コース

*Training Course for
Researchers of Medical and
Veterinary Science*
研究者育成コース

Master's Course 修士課程

Medicine and
Veterinary
Science
医学獣医科学
専攻

*Training Course for
Researchers of Life Science*
生命科学研究者育成コース

*Training Course for Healthcare and
Service Innovation Professionals*
高度医療関連技師・サービスイノベーション
人材養成コース

Training Course for Bioethics Coordinators
生命倫理コーディネーターコース

Interdisciplinary Graduate School of Agriculture and Engineering

農学工学総合研究科

http://www.miyazaki-u.ac.jp/tech/agr_eng/english/index.html

The Interdisciplinary Graduate School of Agriculture and Engineering is founded on the disciplines of agriculture and engineering and their collaborative achievements. By preparing students with an integrated comprehension grounded in comprehensive knowledge and a capacity for high-level research, we are working to deepen the field of collaborative agricultural engineering education and research and meet the demand for advanced technical specialists who will contribute to a society built on knowledge and technology.

農学工学総合研究科は、農学と工学の学問的背景と連携協力の実績を踏まえて、農学と工学が連携・融合した教育研究領域の深化を図り、広範な知識に基づいた総合的判断力と高度な研究能力を備え、技術・知識基盤社会の形成に資する高度専門技術者の養成を目指します。

Doctoral Course 博士後期課程

Department of
Environment and
Resource Sciences
資源環境
科学専攻

*Course of Environmentally Harmonized
Technology and Science*
環境共生科学教育コース

*Course of Sustainable Agricultural
Technology and Science*
持続生産科学教育コース

Department of
Applied Biological
Sciences
生物機能応用
科学専攻

Course of Bioscience and Biotechnology
生命機能科学教育コース

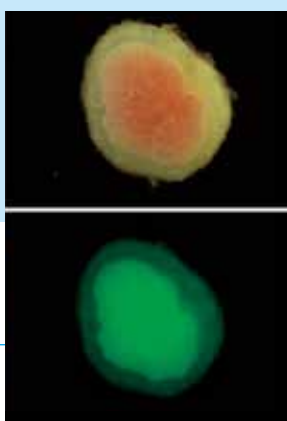
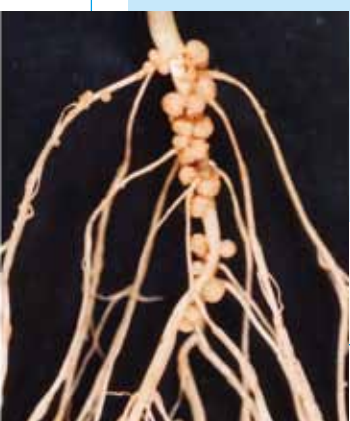
Course of Marine Biological Science
水域生物科学教育コース

Department of
Materials and
Informatics
物質・情報
工学専攻

Course of Advanced Materials and Energy
新材料エネルギー工学教育コース

Course of Production Technology
生産工学教育コース

Course of Computer Science and Bio-informatics
数理情報工学教育コース



University of Miyazaki Hospital 医学部附属病院

<http://www.med.miyazaki-u.ac.jp/home/hospital/for-foreigners/>



The 632-bed Hospital of the Faculty of Medicine, established in 1977, is the regional medical center of Miyazaki Prefecture. In 1994, the hospital was designated an advanced treatment hospital, and in 2008 it was recognized as the prefecture's main hospital for cancer treatment. In 2012, the emergency and critical care center was established along with the commencement of an air ambulance service, providing the latest advanced treatment.

医学部付属病院は、1977年に開設され、総病床数632を有する宮崎県における中核的医療機関です。1994年には特定機能病院の指定、2008年には都道府県がん診療連携拠点病院の認定を受け、2012年には救命救急センターの設置及びドクターヘリの運航を開始し、最新の高度な医療を提供しています。

University Library 附属図書館

<http://www.lib.miyazaki-u.ac.jp/?lang=english>



The University Library comprises the Main Library at the Kibana Campus and the Medical Branch Library at the Kiyotake Medical Campus. Their combined collection numbers around 630,000 books. Recently, the University Library has improved its information service system, including electronic journals and an online academic repository.

附属図書館は、本館（木花キャンパス）と医学分館（清武キャンパス）から構成されています。附属図書館は長年にわたって、蔵書（約63万冊）を蓄積するとともに、近年はインターネットを介しての電子ジャーナルや学術情報リポジトリによる情報提供体制を整えています。

Frontier Science Research Center フロンティア科学実験総合センター



The Frontier Science Research Center (FSRC) comprises the Department of Bioactive Peptides, the Department of Infectious Diseases, the Department of Biosafety Management for Open Field Trials of GM Plants, and the Department

of Biotechnology. The Department of Biotechnology has four divisions: Bio-Resources, Genetic Resources, Molecular Biology and Analytical Science, and RI Research. FSRC offers broad support for education and research activities at the University of Miyazaki and also promotes advanced life science research in the fields of infectious diseases and bioactive peptides.

フロンティア科学実験総合センターは、「生理活性物質研究部門」、「感染症研究部門」、「開放系栽培研究は場安全管理部門」及び「実験支援部門」の4部門で構成されます。本センターはゲノム情報を基盤とした感染症の研究や生理活性ペプチドの探索と機能解明など、宮崎大学における先端的な生命科学研究を推進するとともに、生物資源、遺伝資源、分子形態・機能解析、RIの4分野から構成される実験支援部門を通じて、学内の教育・研究活動に対する幅広い支援を行っています。

Center for Collaborative Research and Community Cooperation 産学・地域連携センター



The Center for Collaborative Research and Community Cooperation (CRCC) is playing a central role for collaborative programs with industries and communities. The CRCC has three sections. The first

section handles cooperation and collaboration with external institutions such as industrial firms and municipal governments. The second section is in charge of intellectual property rights and related applications. Finally, the third section is responsible for instrumental analysis support. The CRCC strives to advance the University of Miyazaki's collaborative research in accordance with the mission of each of the three sections.

産学・地域連携センターは、大学と学外機関との共同研究のコーディネートならびに支援や公開講座を実施する「産学・地域連携部門」、本学における特許等の知的財産の創出と活用を行う「知的財産部門」、および各種機器分析試験に応える「機器分析支援部門」の3部門からなります。本学の産学・地域連携活動の窓口として、産業界ならびに地域社会の振興に貢献します。

Center for Animal Disease Control 産業動物防疫リサーチセンター

The mission of the Center for Animal Disease Control (CADIC) is to tackle existing problems of transboundary and zoonotic livestock diseases and the threats likely to impact livestock industries, based on cutting-edge technology and evidence-based strategy. CADIC also aims to contribute to a sustainable society by educating future generations of researchers, livestock farmers, and people involved in the food industry.

産業動物防疫リサーチセンターは、2011年10月に国際水準の産業動物に関する教育・研究体制の確立を目指して設置されました。



More specifically, CADIC aims to develop the following: 活動内容

1. Countermeasures to prevent emerging and transboundary infections	新興感染症および越境性感染症に対する防疫戦略の策定
2. Epidemiological methods, disease control, investigation, and eradication	疫学手法、感染症制御に関する開発研究
3. New diagnostic procedures for emerging animal infectious diseases	重要な家畜伝染病の新たな診断法開発に関する先端的研究
4. International education programs	産業動物防疫に関するグローバル人材育成教育プログラムの開発
5. A sustainable livestock industry	家畜生産基盤の強化に基づく持続的産業動物生産戦略の策定

Center for Education and Student Support

教育・学生支援センター



The Center for Education and Student Support conducts research for improving the quality of university education as well as students' learning environment. The center also conducts programs for faculty development and provides various practical student services.

教育・学生支援センターは、大学教育の在り方に関わる研究を中心に大学教育の質の向上、学習環境の充実及びFDを推進する教育企画事業と、課外活動、生活支援及びキャリア支援に関する学生支援事業を推進しています。

Language Education Center

語学教育センター

In cooperation with University of Miyazaki faculty members, the Language Education Center (LEC) develops and implements general and specific language curricula, and proactively advances language education research and development, with the aim of fostering the sort of practical intercultural communication skills required by multinational companies and international institutions. In addition, the center provides Japanese-language instruction to international students as way of facilitating their university studies.

語学教育センターは、関係部局と連携し、基礎教育と専門分野を含めた語学教育の企画・立案・実施及び語学教育方法の研究・開発を主体的に推進することにより、海外企業、国際機関等での活躍を可能とする実践的な語学力の向上を図るとともに、海外からの受入留学生に対して、本学および日本での円滑な活動を可能とするための日本語教育を行います。

Health Care and Safety Center

安全衛生保健センター



The Health Care and Safety Center provides first-aid treatment for injuries and illnesses, as well as giving advice on lifestyle-related diseases and offering counseling for mental problems. It also engages in safety awareness activities

for prevention of accidents during experiments, research, and other work, and formulates various safety manuals.

安全衛生保健センターは、急病やけがの応急処置をはじめ、生活習慣病に対するアドバイスや心理・精神的な問題に対するカウンセリング等を行っています。また、実験・研究中や作業中の事故を防止するための啓発活動や各種安全マニュアルの策定等も行っています。

Office of Support for Students with Disabilities

障がい学生支援室

The Office of Support for Students with Disabilities provides the individual support necessary for each student with a disability in collaboration with the teaching staff of the relevant faculty.

Also, it liaises with and coordinates activities among the supporting staff, faculty administrators, and course lecturers in order to support students with disabilities in their studies and to facilitate their student lives.

障がい学生支援室では、障がいのある学生一人ひとりに必要なサポートを、所属学部教員等と一緒に考え、提供していきます。

また、障がいのある学生への修学・学生生活支援が円滑に行われるように、サポートスタッフ、学部担当者、授業担当教員等との連携やコーディネイトの役割を担います。



Center for the Promotion of Institutional Research IR推進センター

The Center for the Promotion of Institutional Research is a university organization whose aims are to collect information on education, research, social contribution, and university administration at the University of Miyazaki in a form that is easy to use, and to support strategies and decision making for the university's targets, plans, and operating policies.

From a diverse perspective, the center provides many services to actively support the education, research, and social contribution activities of the University of Miyazaki, including analyzing university affairs and the job-seeking activities of students and improving follow-up systems, as well as collecting and analyzing data on the teaching capabilities and research performance of academic staff to use for policy development to enhance the university's social contribution.

IR推進センターは、宮崎大学における教育・研究・社会貢献・大学経営等に関する情報を利用しやすい形で蓄積し、それらを的確かつ適切に整理・分析して大学構成員に提供し、大学の目標・計画、運営方針の策定及び意思決定を支援することを目的に設置された組織です。

宮崎大学学生の学務・就職等の情報を分析して、学生のフォローアップ体制を改善したり、宮崎大学教員の教育力・研究力に関する情報を蓄積・分析して、社会貢献のための方策策定に利用するなど、様々な視点から宮崎大学の教育・研究・社会貢献活動を活発にするための業務を行っています。

Organization of Effective ICT Planning and Management / Information Technology Center

情報化統括機構 情報基盤センター

The Information Technology Center consists of two departments: ICT (Information and Communication Technology) Infrastructure Department and ICT User Support Department. The center has the following functions.

- | | |
|--|------------------------------------|
| 1. To plan, implement, and check ICT policy | 3. To support users of ICT systems |
| 2. To improve and maintain an ICT infrastructure | 4. To enhance ICT security |

The Information Technology Center ensures that a safe and comfortable education and research environment is provided to students and faculty at the University of Miyazaki.

情報基盤センターは、大学全体の情報施策の立案・策定、点検・検証及び情報ネットワーク、情報基盤、情報システムの整備、運用管理を行うとともに、情報利用者支援と情報セキュリティの向上を目指します。情報基盤センターは、「情報基盤部門」、「利用者支援部門」で構成され、「情報基盤部門」は主に情報ネットワーク及び情報システムの整備、運用管理、「利用者支援部門」は主に利用者支援を行います。



Center for International Relations 国際連携センター

Following the motto, "Look at the World, Start with the Community," the University of Miyazaki focuses on four international projects:

Four international projects: 四つの柱

- | | |
|---|-------------|
| 1. Academic research exchange | 学術交流（研究者交流） |
| 2. Student exchange | 学生交流 |
| 3. International cooperation for developing countries | 国際協力（途上国支援） |
| 4. Supporting the internationalization of the local community | 地域の国際化への貢献 |

Toward that end, we are actively engaged in exchanges with universities around the world.

The Center for International Relations, in charge of international projects at UoM, has two sections: International Cooperation and International Student Support. The International Cooperation Section addresses such specific issues as health care, the Asia Arsenic Mitigation Project, and agricultural development in developing countries. The International Student Support Section is responsible for the Japanese Studies and Multilingual Education programs, Student Exchange, and Double Degree Programs, as well as public relations and student counseling.

The center also provides comprehensive support to exchange students and foreign researchers.

宮崎大学は、「世界を視野に 地域から始めよう」のスローガンのもと、国際事業として4つの柱を据え、世界各国の大学等と活発な交流を展開しています。

宮崎大学の国際事業を担当する国際連携センターは「国際協力部門」と「留学生支援部門」から成り、国際協力部門では保健医療、アジア砒素汚染対策、農業開発の各分野を、留学生支援部門は、日本語日本事情・多言語教育、国際広報、学生プログラム、生活指導の各分野を担当しています。

また、国際連携センターでは、外国人研究者と外国人留学生に対するワンストップサービスを実施しています。



Overseas Office 海外オフィス



Bangkok Office (Kasetsart University, Thailand)
バンコクオフィス（カセサート大学内（タイ））



Hanoi office (Vietnam National University of Agriculture, Vietnam)
ハノイオフィス（ベトナム国立農業大学内（ベトナム））

UoM has five overseas offices that support academic and student exchanges.

宮崎大学は下記の海外拠点を設置し、本学と各大学との学術交流・学生交流を積極的に支援しています。

- ◆Malang Office (University of Brawijaya, Indonesia)
マランオフィス（ブラウウィジャヤ大学内（インドネシア））
- ◆Bangkok Office (Kasetsart University, Thailand)
バンコクオフィス（カセサート大学内（タイ））
- ◆Yogyakarta office (Gadjah Mada University, Indonesia)
ジョグジャカルタオフィス（ガジャマダ大学内（インドネシア））
- ◆Yangon Office (University of Computer Studies, Yangon, Myanmar)
ヤンゴンオフィス（ヤンゴンコンピュータ大学内（ミャンマー））
- ◆Hanoi office (Vietnam National University of Agriculture, Vietnam)
ハノイオフィス（ベトナム国立農業大学内（ベトナム））



Yangon Office (University of Computer Studies, Yangon, Myanmar)
ヤンゴンオフィス（ヤンゴンコンピュータ大学内（ミャンマー））

Islamic Center イスラーム文化研究交流棟

The University of Miyazaki established the Islamic Center on its Kibana campus in 2014. The center was established to meet the needs of Muslim students, who make up around a third of all international students at UoM. The center is used for a range of cultural, educational, and research activities.

宮崎大学は2014年4月にキャンパス内にイスラーム文化研究交流棟を設置しました。宮崎大学の留学生のうち約1/3の学生はイスラム圏の学生であり、これらの学生からの要望により、交流棟は設置されました。交流棟はイスラーム文化に関する文化、教育、研究活動に利用されています。



International Dormitories 留学生用宿舎



Kibana Dormitory 木花ドミトリ

Starting in 1994, the University of Miyazaki put in place a system to accommodate foreign exchange students and researchers, including dormitory facilities for them. In 2014, UoM opened the new Kiyotake Dormitory, and the following year opened the Kibana Dormitory. Together, these two facilities can house 81 people (Kiyotake: 50 / Kibana: 31), and they are equipped with all the amenities needed for residents to focus on their studies, including furniture and appliances.



Kiyotake Dormitory 清武ドミトリ

宮崎大学では、1994年度に外国人留学生・研究者等向けの国際交流宿舎を整備し、留学生等の受入体制を整えています。2014年度には清武キャンパス内に50人、翌2015年度には木花キャンパス内に31人が入居可能な留学生宿舎を整備し、これまでより81名多く宿舎に入居できるようになりました。また、新設した二つの宿舎はいずれも、家具・家電が備え付けられており、すぐに勉学に専念できるようにしております。

International Alumni Association 留学生同窓会

Over the past 20 years, over a thousand exchange students have studied at the University of Miyazaki. Given this growing number, UoM recognized the need to create networks for alumni who have returned to their home countries. UoM has been strengthening these networks, including the creation of an alumni association in Taiwan in June 2014, one in Indonesia in October of the same year and one in Vietnam in October 2016.

宮崎大学では、過去20年間で1000人以上の留学生を受け入れてきました。彼らは、母国に帰国した後、要職について活躍するケースも多く、卒業した留学生のネットワークを強化していくことも重要となります。そこで、2014年6月に台湾で、同10月にはインドネシアで、2016年10月にもベトナムで留学生同窓会を設立し、海外ネットワークの強化を図っています。



Guide for International Students at UoM 宮崎大学への留学案内

UoM has entered academic exchange agreements with about 70 institutions around the world. In collaboration with partner institutions, UoM engages in international research and educational activities. Currently, 215 international students from 28 countries are enrolled at UoM (as of October 1, 2016).

宮崎大学は、世界の約65校の大学と学術交流協定を結び、学生交流や研究教育に関する協力や交流を行っています。また、世界28ヶ国、215名の留学生(2016.10.1現在)が本学で学んでいます。

For further information about studying at UoM,
please contact us via e-mail at:
留学についてのお問い合わせは

ryugaku@of.miyazaki-u.ac.jp



Student Categories and Admissions 学生の区分と入学手続き

At UoM, students who are registered in a faculty or graduate school are regarded as regular students. Other students outside these groups who wish to further their education can also be categorized as research students or auditors.

Most classes are conducted in Japanese, so it is preferable to learn Japanese to a satisfactory level before enrolling.

日本において大学の教育・研究の基本組織は学部及び大学院です。

学部及び大学院に在籍する学生を本学では正規生と称していますが、この他にも研究生、科目等履修生等の制度を設け、学問を志す人々のために便宜をはかっています。

本学の授業の大部分が日本語で行われるため、入学前に日本語を習得しておくことが望ましいです。

*For more details on the Examination for Japanese University Admission for International Students (EJU), please visit the Japan Student Services Organization's (JASSO) website:

日本留学試験の詳細は、独立行政法人日本学生支援機構 (JASSO) のホームページ等にて確認してください。

<http://www.jasso.go.jp/en/index.html>

*For more details on Japanese Language Proficiency Test (JLPT), please visit the Japan Educational Exchanges and Services' (JEES) website:

日本語能力試験の詳細は、財団法人日本国際教育支援協会 (JEES) のホームページ等にて確認してください。

<http://www.jlpt.jp/e/index.html>

Undergraduate Students 学部生

Enroll in one of the university faculties. 大学の学部に入学者

Period of enrollment: 在学期間	4 years 4年間
Qualifications: 出願資格	completed 12 years of education outside of Japan 外国において12年間の学校教育を修了した者。
Procedures: 出願方法	<ol style="list-style-type: none"> 1. Take EJU (Examination for Japanese University Admission for International Students) held by Jasso (The Japan Student Services Organization) in June or November. 独立行政法人日本学生支援機構が実施する「日本留学試験」(6月と11月のいずれか)を受験する。 2. Pass the Special Selection for Privately Financed Overseas Students at UoM in February. 宮崎大学が実施する「私費外国人留学生入試」(2月)を受験する。

Graduate Students 大学院生

Conduct research under the guidance of an adviser and seek a Master's degree or a doctorate degree.

特定のテーマについて、指導教員の指導を受けて研究し、「修士」または「博士」の学位取得を目指す大学院生

Period of enrollment 在学期間	2 years (Master's course), 3 years (Doctoral course) Note: 4 years required for Interdisciplinary Graduate School of Medicine and Veterinary Medicine. 修士課程2年、博士課程3年 ※医学獣医学総合研究科は4年
Qualifications 出願資格	Master's : Completed 16 years of education outside of Japan. Doctorate : Completed 18 years of education outside of Japan. *Application qualifications, method and entrance examination schedule will differ according to graduate course. *Required documents are curriculum vitae, research proposal, and financial statement. 外国において、16年(修士課程)又は18年(博士課程)の学校教育を修了した者。 ※出願資格、方法及び時期については、研究科により異なります。 ※出願には、履歴書、研究計画書、成績証明書、経費支弁能力証明書などが必要です。

Postgraduate Research Students 研究生

Participate in research work in a specific field under the guidance of an adviser; degree and credits are not awarded.

特定のテーマについて、指導教員の指導を受けて研究する学生

Period of research 1 month to 1 year

在学期間 1 月～1 年間 ※学位取得及び単位取得を目的としない。

Qualifications

出願資格

A bachelor's degree or an equivalent qualification.

*Application qualifications and method will differ according to faculty or graduate course.

*Required documents are curriculum vitae, research proposal, and financial statement.

大学を卒業した者、大学を卒業した者と同等以上の学力があると認められる者。

※出願資格、方法及び時期については、学部により異なります。

※出願には、履歴書、研究計画書、成績証明書、経費支弁能力証明書などが必要です。

Auditors 科目等履修生

Part-time students who choose to attend some classes. いくつかの授業科目を選んで受けるパートタイムの学生

Period of enrollment

聴講期間

One semester or two semesters (one year).

*Required documents are curriculum vitae, research proposal, and financial statement.

**Postgraduate research students and auditors must participate in a minimum of 10 hours per week of classes or research.

前期・後期もしくは1年間

※出願には、履歴書、研究計画書、成績証明書、経費支弁能力証明書などが必要です。

※※研究生・科目等履修生は、週10時間以上研究または聴講することになっています。

Tuition & Fees 授業料

	Examination Fee	Entrance Fee	Tuition
Undergraduate Students	17,000 yen	282,000 yen	267,900 yen (each semester) 535,800 yen (yearly)
Graduate School Students	30,000 yen	282,000 yen	267,900 yen (each semester) 535,800 yen (yearly)
Postgraduate Research Students	9,800 yen	84,000 yen	29,700 yen (one month)
Auditors	9,800 yen	28,200 yen	14,800 yen (for one credit)

*All fees are subject to change.

Study and Funding 日本留学の種類

There are four different ways for international students to study in Japan, depending on the type of funding they receive and the length of their study.
日本への留学には、以下の4つの形があり、それぞれ留学経費の手当の仕方や期間が異なります。

Japanese government-funded 国費外国人留学生	Students who are selected by either the embassy or their home university to receive scholarships and flight expenses from the Japanese government. 大使館または大学推薦により選考され、日本政府から奨学金や渡航費等の援助をうける留学生。
Overseas government-funded 外国政府派遣留学生	Students who receive study expenses from the Malaysian, Indonesian, or other governments to train at Japanese Language schools or universities. マレーシア・インドネシアなど各政府の留学経費の負担により、日本語等の予備教育機関及び大学等に受け入れられた留学生。
Exchange students 短期留学生 (交換留学生)	Students of universities with which UoM has an exchange agreement can study for a semester or more, within one year in principle, and obtain credits at UoM. The aim is not to obtain a degree but to experience campus life, language, and culture in Japan. 主に大学間交流協定等に基づいて母国の大学に在籍し、学位取得を目的とせず、日本の大学等における学習、異文化体験、語学の習得などを目的として、概ね1学年以内の1学期又は複数学期、日本の大学等で教育を受けて単位を修得し、又は研究指導を受ける留学生。
Privately funded 私費留学生	All other international students 上記以外の留学生。

Short-term Student Exchange Program 短期研修プログラムによる学生相互交流

Student Exchange Program (1): Between the UoM and partner universities 学生相互交流①：大学間交流協定校

UoM runs a 1-2 week course in Miyazaki for students of Vietnam National University of Agriculture in Vietnam, Nanjing Agricultural University in China, and Soochow University in Taiwan.

宮崎大学では、大学間交流協定校であるベトナムのベトナム国立農業大学、中国の南京農業大学、台湾の東呉大学との間で1～2週間程度のプログラムによる学生交流を実施しています。

Student Exchange Program (2): Between Faculties 学生相互交流②：部局間交流協定校

Faculty of Medicine at UoM conducts a 1-3 month exchange program for medical and nursing students with Prince of Songkla University in Thailand, Shanghai Jiao Tong University School of Medicine in China, National Cheng Kung University in Taiwan and University of California, Irvine in U.S.A.

宮崎大学医学部とタイのプリンスオブソンクラ大学、中国の上海交通大学医学院、台湾の国立成功大学医学院並びにアメリカのカリフォルニア大学アーバイン校医学部との間で、医学部のスタッフや学生を対象にした1ヶ月～3ヶ月間の研修プログラムを実施しています。

Summer Program サマープログラム



The University of Miyazaki offers a three-week summer program for international students. The program includes four types of classes: (1) Japanese language, (2) Japanese culture, (3) Japanese seminar, and (4) laboratory research.



宮崎大学は外国人留学生を対象に3週間のサマープログラムを提供しており、ここでは、①日本語、②日本文化、③日本語演習、④ラボ・リサーチの4つのクラスを開講しています。

- | | |
|---|--|
| <ol style="list-style-type: none"> 1. The Japanese language class is designed for beginner-level students of Japanese. 2. The Japanese culture class provides students with an opportunity to gain an understanding of Japan through such first-hand experiences as visits to historical sites, participation in community festivals, tea ceremony, flower arrangement, and even a weekend homestay. 3. The Japanese seminar course allows students to proactively learn about Japanese language and culture using anime and other resources. 4. In the laboratory research class, undergraduate students wishing to advance to the postgraduate level receive small-group lectures from the university's postgraduate teaching staff and gain laboratory experience. The lab classes will be conducted primarily in English. The topics will be adapted to each participant's research interests. For more details on course content, please visit the university website:
http://www.of.miyazaki-u.ac.jp/~kokusai/englishpage/index.html | <ol style="list-style-type: none"> ①日本語クラスは、ビギナー向けの日本語を学ぶクラスです。 ②日本文化クラスは、茶道や華道などの日本の伝統的な文化体験や地域の祭りへの参加、遺跡の見学や週末のホームステイなどを通して、日本を理解するためのクラスです。 ③日本語演習クラスは、アニメなどを用いて、日本語・日本文化を主体的に学ぶクラスです。 ④ラボ・リサーチクラスは、大学院を希望する学部生等を対象に、本学の研究科の教員から少人数での講義を受け、ラボラトリーの体験をするクラスです。クラスは主に英語で実施され、各研究分野の教員が希望者に応じて開講する形をとっています。（開講されるコース内容は、本学ホームページで確認して下さい。） |
|---|--|

Winter Program ウィンタープログラム

The University of Miyazaki provides a two-week winter program for international students with courses on Japanese language and culture. The program includes a weekend farm-stay in the countryside and other field trips, as well as many hands-on activities to learn more about Japanese culture.

宮崎大学は外国人留学生を対象に、2週間のウィンタープログラムを提供しており、日本語・日本文化の授業を開講しています。週末には農村民泊体験など、日本文化を理解するための体験プログラムが多く組まれています。



Campus Life – Support for International Students キャンパスライフ～留学生支援～

Scholarships 奨学金

The following scholarships are provided for international students studying at UoM:

本学の留学生が受給している主な奨学金は次のとおりです。

Japanese government scholarships, Honors Scholarship for Privately Financed Students, Rotary Yoneyama Memorial Foundation Scholarship, Konan Asia International Foundation Scholarship, Heiwa Nakajima Foundation Scholarship, JGC-S Scholarship Foundation Scholarship, Kawashima Shoji Commemorative Scholarship

文部科学省奨学金、私費留学生学習奨励費、ロータリー米山記念奨学会奨学金、興南アジア国際奨学財団奨学金、平和中島奨学金、日揮・実吉奨学会奨学金、川嶋章司記念スカラーシップ基金等

Tuition Exemption 授業料免除

An international student enrolled as a regular student at UoM who has an excellent academic record but finds it difficult to pay tuition due to unavoidable circumstances may apply for an exemption. If selected, he or she may be provided a tuition discount of 100,000 yen or 200,000 yen or a full tuition exemption for the semester in question (this system does not apply to research students or auditors).

本学に入学後、学業成績が優秀で、かつやむを得ない理由によって授業料の支払いが困難な者については、出願があれば選考のうえ、その学期の授業料のうち10万円、20万円又は全額を免除することがあります。（研究生・科目等履修生は免除の対象外です。）

Medical Support 医療補助

Students who have had an accident or suffer from illness can receive treatment equivalent to hospital care from doctors, counselors, and nursing staff at the Health Care and Safety Center on campus.

Students who receive medical treatment in a hospital in Japan for illness or injury will be charged 30% of the medical fee (provided the student joins the National Health Insurance).

学生のけがや病気については、学内にある安全衛生保健センターにて、医師、カウンセラー、看護師によって、病院と同様の診断・治療を受けることができます。

病院で受診する場合の個人負担は医療費の30%です。(ただし、国民健康保険に加入していることが条件です。)

Student Residence and Housing Compensation System 宿舍および住宅補償制度

UoM provides accommodation for international students at the International House and Dormitories.

It is also possible for international students to live in municipal housing or private apartments close to campus, in which case they can subscribe to the Comprehensive Renters Insurance for Foreign Students Studying in Japan that aims at protecting students and reducing the burden on the guarantor.

宮崎大学では留学生に対して寮を提供しています。

また、大学近くの県営および市営住宅、または民間アパートへの入居も可能です。この場合、万一の災害に対する備えと保証人の負担軽減をする必要があるため、「留学生住宅総合補償制度」に加入していただきます。

	Type of Room 部屋の種類	Monthly Rent 寄宿料
International House 国際交流宿舍	Single Rooms 単身用	4,700 yen
	Couples' Rooms 夫婦用	9,500 yen
	Family Rooms 家族用	14,200 yen
Kibana Dormitory 木花ドミトリ		24,000 yen
Kiyotake Dormitory 清武ドミトリ		25,800 yen



Classes in Japanese Language and Culture in Japan 日本語・日本事情クラス

UoM also offers a range of courses in both semesters on Japanese language and society, as well as courses offering internship experiences.

学生のレベルや目的に応じて、各学期に日本語授業と日本事情のクラスを開講しています。また、インターンシップを体験できる授業も行っています。

Tutor System チューター制度

Some Japanese students at UoM are selected to act as tutors and offer their support to new international students by helping them with Japanese language study and adjustment to daily life.

本学の日本人学生から選ばれたチューターが、来日した留学生に対して、日本語や日本での生活をサポートします。



Cooperation with various International Exchange Organizations 各種国際交流団体との協力

UoM provides support and guidance to the Miyazaki University Foreign Students Association (MUFSa) in an advisory capacity. In addition, we cooperate with other international exchange organizations off campus to promote the welfare of international students in Miyazaki and contribute to international understanding in the region as a whole, offering activities such as visits to schools or Japanese families, etc.

宮崎大学では「外国人学生会 (MUFSa)」の活動をサポートしています。

また、学外の国際交流活動を行う団体と協力して、地域における留学生支援を促進するとともに、地域社会の国際理解に貢献しています。(学校訪問、ホームビジット等)



Living Expenses 生活費

The table to the right shows typical monthly living expenses for an international student living in university dormitory. Living in an apartment may increase monthly expenditures by 25,000 to 45,000 yen.

大学の寮で暮らす留学生の1ヶ月の生活費の例です。アパートに住むと25,000～45,000円ほど支出が高くなります。

Income 収入		Expenditures 支出		
Allowance 仕送り	40,000 yen	Lodging (Including expenses for electricity, fuel, and water) 寄宿寮(光熱水費を含む)		24,000 yen
Part-time job アルバイト	32,000 yen	Meals 食費		20,000 yen
		Mobile phone 携帯電話代		7,000 yen
		Convenience goods 生活雑費		4,000 yen
		Educational materials 教材費		5,000 yen
		Entertainment 娯楽費		10,000 yen
		National Health Insurance 国民健康保険		2,000 yen
Total 計	72,000 yen	Total 計		72,000 yen



Noor Ali Mohmand

Afghanistan

D3, Interdisciplinary Graduate School of
Medicine and Veterinary Medicine



Studying in Japan had become an indispensable part of my dreams after I visited Japan through a fellowship program in 2013. I realized that the Japanese people as well as academic authorities are so kind and have an excellent attitude and great behavior. The hard work, punctuality, kindness, and honesty of my professors and Japanese colleagues are the impressive points, which I never experienced in my life. I am deeply pleased to share that being a Ph.D research student at the interdisciplinary school of medicine and veterinary medicine at the University of Miyazaki (UoM) is my honor. Since I started my Ph.D study in April 2014, my supervisor has supported me with his guidance, encouragement, and patience for my studies and research. The decision where to study requires much thought and consideration. But I was confident in my decision after being impressed by the achievements in research at UoM, which has a strong reputation for excellence in research. UoM maintain a comprehensive support system for international students and researchers to ensure that, in addition to providing the best facilities for their academic work, it also provides all of the assistance and resources needed to ensure a rich and fulfilling experience of university life.

Planning, time management, and hard work made a change in my academic and daily life, and self-appraisal and introspection with metacognition techniques helped me to succeed. After graduation I would like to go back to my home country to share my knowledge and experiences with my colleagues. For assurance of utilization and implementation of my knowledge, I hope to be able to follow the famous concept of “adopt and adapt” in my future academic life. I will utilize my knowledge and experiences as much as possible for the development of my lovely country and I look forward to a safe, secure, and developed Afghanistan.



Abhishikta Basu

India

D2, Interdisciplinary Graduate School of
Medicine and Veterinary Medicine



It is a wonderful experience to see and feel in reality what we have read in books about the Land of Rising Sun, Japan. I would like to express my deep gratitude to the Japanese government for providing me the MEXT scholarship to pursue my PhD research in the Laboratory of Frontier Science, RI Division. Apart from getting access to perform advanced research here, the beautiful scenic beauty of Miyazaki is an added boon to my exotic experience. Miyazaki is known for its warm climate and warm people. Their kind approach makes any foreigner feel at home. There are a lot of exchange programmes organized by the University of Miyazaki to promote cultural exchange, which is a nice opportunity to meet the locals and witness their culture. If you are looking for a memorable experience, both in the fields of research and aesthetics, the University of Miyazaki is the place where you should enroll.



Myat Tin Htwe Kyaw

Myanmar

D2, Graduate School of Medicine and
Veterinary Medicine



I am currently researching molecular and cell biology at the University of Miyazaki's Faculty of Medicine. From the start of my study in Japan, campus life at the University of Miyazaki has been very good for me. I am really happy and proud to be a doctoral student at the University of Miyazaki. Professors, teachers, other staffs, and students have been kind-hearted and helpful. Students from different countries also are very kind and help each other.

During my first year doctoral study, I gained lots of knowledge in doing research, attending various conferences, and having discussions with my professor and teachers at research meetings and the Journal Club. I have not only acquired advanced research technology but also had a chance to study the Japanese language. All of these opportunities have helped me improve my knowledge, experience, and research approach.

What I love most about Miyazaki City is how beautiful, peaceful, warm, safe and attractive it is, offering an exciting blend of traditional culture, with numerous of shrines and temples, and beautiful nature, such as the nearby beaches. I am very glad to have had the opportunity to study at the University of Miyazaki.



Hana Akari Arifin Indonesia

D1, Interdisciplinary Graduate School of
Agriculture and Engineering



It has been one of my big dreams to pursue higher education at an overseas university, especially in Japan. Fortunately, my wishes have come true: I have had a chance to come to Miyazaki University, Faculty of Agriculture, for Master's degree, and I just graduated last year, and now I just started my first year to continue my study for doctoral degree. My impression about the University of Miyazaki is that many professors and staffs have internationally facets and the laboratory facilities for agriculture are very modern, so I can do and learn using many instruments and analysis tools. I have not only been studying for my specific major on the genetic resource of legumes plants, but also improving my Japanese and English ability and learning about foreign culture at the same time.

I am very grateful to be here because Miyazaki has many beautiful places, such as beaches, mountains, and nature, and Miyazaki people are very friendly and humble. The environment is very peaceful with the fresh air and suitable weather for living and studying. As a Japanese tropical area, Miyazaki has high-quality fruits such as mango and hyuganatsu citrus as well as delicious foods like hiyajiru, obiten, and lettuce maki. One of the most important matters is living cost, which in Miyazaki are lower than in other cities in Japan. Because of that reason, after my second years, my sister followed me to also study here, after she was accepted to be a Master's student in the same faculty.

For anyone who seeks for advanced study within a good academic atmosphere, University of Miyazaki is a good option. You will have a lot of great, unforgettable experiences.



Cheng Yu China

M2, Graduate School of Engineering



I am studying at the Faculty of Engineering of University of Miyazaki from the undergraduate level to the Master's course. Miyazaki is a beautiful city which has good environment and is surrounded by mountains and ocean. When I look back at my four years at UoM, my mind is filled with memories. Not only professors but other teachers, students, and staff have always been friendly and patient. Most of the foreign students and some Japanese students are living in dormitories, and even though we are from different countries and have different cultures, you can make many friends who can understand and respect you and your culture. I am so grateful to have learned many things from many people and to have made so many friends from all over the world. They have taught me the importance of life, study, and understanding.

In fact, I was worried about whether I could make friends or graduate when I first entered UoM. I appreciate the efforts that UoM made for and the warm-hearted friends who always helped me when I had a problem. Actually, because of them, I am have not only been studying or conducting research here but also joining many events like the challenge program, foreign language training to enrich my college life and experience. The education and experiences I have received at the university brought me into a new world. I have been amazed by the hard-working teachers and students. However, the distance between the students and the faculty and staff is close. So I think you can actively challenge various things at such a university. UoM is really a good place to study and live. I hope all of you can enjoy your life and studying at UoM.



Nguyen Van Diep Vietnam

D3, Graduate School of Medicine and
Veterinary Medicine



I am grateful to Japanese government for providing me a MEXT scholarship to pursue my PhD research at the Laboratory of Veterinary Pathology, wherein more than half of the students are foreigners. Every day, besides my major viral research, I have been excited by the lab's routine work to diagnose biopsy and autopsy cases from various pets and domestic and wild animals, including dogs, cats, cattle, giraffes, elephants, bears, horses, whales, and dolphins. The university's open international environment, modern facilities, as well as the kind support from the teachers, students, and staff, has helped me tremendously to carry out my research smoothly and also assisted me in interacting with the local culture and adapting and dealing with the challenges of living in a society with a non-alphabetic language like Japanese.

With its nearby ocean, wonderful mountains, fresh air, and mild weather, the small peaceful town where the campus located is really an area blessed with nature's bounty. Rice, milk, seafood, beef, and fruit are all delicious and the rent is lower than in big cities. Miyazaki is a very comfortable and convenient place for living and studying, so I decided to bring my small family here. Currently my wife is enrolled in a master's course and my daughter is attending nursery school.

For those who are looking for an advanced university with a great environment for both life and study, University of Miyazaki is a good choice. Time really flies when you're here.

Number of Staff

(As of May 1, 2016)

President	Auditors	Executive Directors	Professors	Associate Professors	Senior Assistant professors	Assistant Professors	Research Associates	School Teachers	Administrative Staff	Total
1	2	6	190	180	71	251	3	64	1,179	1,947

Number of Students

Undergraduate

(As of May 1, 2016)

Faculties	Enrollment Limit		Current Enrollment
	New Students	Total	
Education and Culture			736
Education	120	480	127
Medicine	170	900	938
Engineering	370	1,480	1,599
Agriculture	285	1,200	1,190
Regional Innovation	90	360	96
Total	1,035	4,420	4,686

Graduate

(As of May 1, 2016)

Graduate Schools	Enrollment Limit				Current Enrollment		
	Master's Course		Doctoral Course		Master's Course	Doctoral Course	Total
	New Students	Total	New Students	Total			
Education	8	16			20		20
Medicine and Nursing Science*	10	20			33	15	48
Engineering	134	268			299		299
Agriculture	68	136			133		133
Medicine and Veterinary Medicine**	8	16	23	92	28	150	178
Agriculture and Engineering***			16	48		77	77
Veterinary Sciences****						1	1
Total	228	456	39	140	513	243	756

*Graduate school of Medicine, Medical Science and Nursing Science, Nursing science

**Interdisciplinary Graduate School of Medicine and Veterinary Medicine

***Interdisciplinary Graduate School of Agriculture and Engineering

****United Graduate School of Veterinary Sciences, Yamaguchi University

(the UOM withdrew from United Graduate School of Veterinary Sciences, Yamaguchi University in 2010)

Number of Graduates

Undergraduate

(As of March 31, 2016)

Faculties	Total
Education (Education and Culture)	15,555
Medicine	4,366
Engineering	13,979
Agriculture	14,765
Regional Innovation	
Total	48,665

Graduate

(As of March 31, 2016)

Graduate Schools	Master's Course	Doctoral Course	Total
Education	548		548
Medicine and Nursing Science*	194	423	617
Engineering	3,037	95	3,132
Agriculture	2,084		2,084
Medicine and Veterinary Medicine**	13	35	48
Agriculture and Engineering***		94	94
Total	5,876	647	6,523

*Graduate school of Medicine, Medical Science and Nursing Science, Nursing science

**Interdisciplinary Graduate School of Medicine and Veterinary Medicine

***Interdisciplinary Graduate School of Agriculture and Engineering

UoM Exchange Students at Partner University (2015)

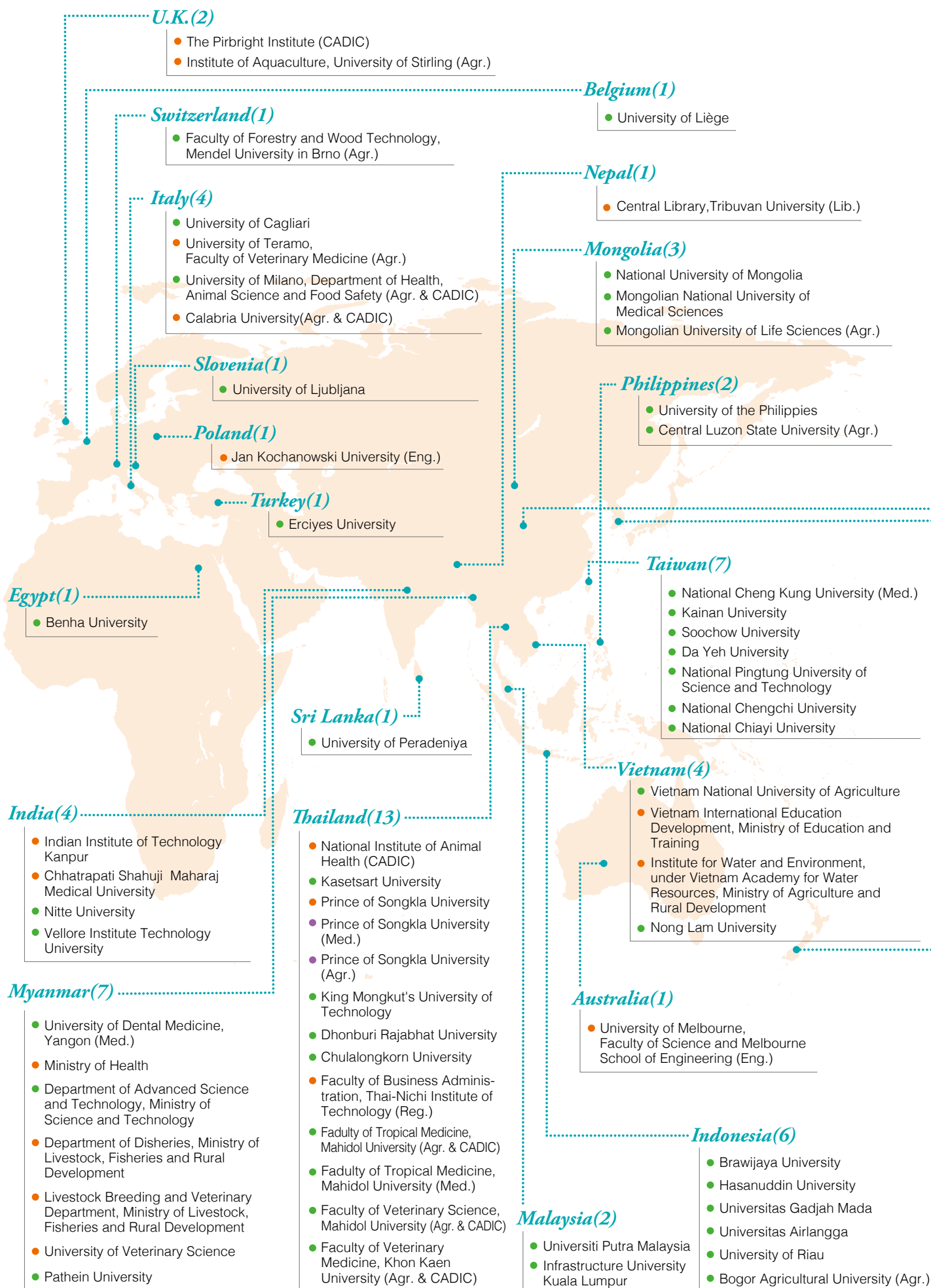
Institution	Country / Region	2015 Sent
Nanjing Agricultural University	China	19
Shanghai Jiao Tong University	China	2
Brawijaya University	Indonesia	7
Yeungnam University	Korea	12
Pukyong National University	Korea	7
Sunchon National University	Korea	1
University of Computer Studies, Yangon	Myanmar	8
University of Technology , Yatanarpon Cyber City	Myanmar	3
University of Peradeniya	Sri Lanka	5
Da Yeh University	Taiwan	2
Prince of Songkla University	Thailand	21
Kasetsart University	Thailand	10
King Mongkut's University of Technology	Thailand	2
University of California, Irvine	U.S.A.	4
Indiana University-Purdue University Fort Wayne	U.S.A.	2
Evergreen State College	U.S.A.	2
University of Liège	Belgium	1
University of Cagliari	Italy	4
Total		112



Number of International Students

(As of May1,2016)

Country / Region	Courses					Faculties								Financial Sources			
	Undergraduate	Master's Course	Doctoral Course	Other	Total	Education	Medicine	Engineering	Agriculture	Regional Innovation	Medicine & Veterinary	Agriculture & Engineering	Total	Japanese Government	Private	Foreign Government	Total
China	9	15	11	2	37	2		17	5		10	3	37	1	36		37
Indonesia	1	9	15		25			4	5		7	9	25	9	16		25
Afghanistan		14	7	2	23			4	11		7	1	23		23		23
Korea	3		1	5	9	4	2	2				1	9		9		9
Thailand	7	1	5	1	14	1			7		5	1	14	4	10		14
Vietnam		3	5		8				3		3	2	8	2	6		8
Myanmar		5	4		9			4	1		4		9	3	6		9
Bangladesh			6		6						5	1	6	4	2		6
Malaysia	5	1	2		8			5			3		8	3	1	4	8
Taiwan		1		8	9	7				2			9		9		9
Mongolia		5	1	1	7			4	1		2		7	1	6		7
Tanzania		2		1	3	1		1	1				3	1	2		3
India		1	1		2						2		2	1	1		2
Nepal	1		1		2			1			1		2	1	1		2
Brazil				3	3	2		1					3	1	2		3
Senegal		2			2			2					2		2		2
South Africa		2			2			1	1				2		2		2
U.S.A.				1	1	1							1		1		1
Philippines			1		1							1	1	1			1
Syria			1		1							1	1		1		1
Tonga			1		1							1	1	1			1
Slovenia				1	1	1							1		1		1
Guinea		1			1			1					1	1			1
Kenya		1			1			1					1		1		1
Sri Lanka			1		1						1		1		1		1
Rwanda		1			1			1					1		1		1
Total(26)	26	64	63	25	178	19	2	49	35	2	50	21	178	34	140	4	178



Academic Exchange Agreement

The University of Miyazaki (UoM) has concluded an Academic Exchange Agreement with 92 institutions, in 29 countries and regions, as indicated below.

The Academic Exchange Agreement encourages the following activities:

1. Exchange of researchers and other research staff
2. Conducting collaborative research projects and organizing symposia
3. Exchange of research data and materials
4. Exchange of students

Student Exchange Memorandum

UoM has concluded a Student Exchange Memorandum with 69 institutions, in 22 countries and regions, as indicated below.

Generally speaking, the Student Exchange Memorandum includes the following content:

1. Duration of stay
2. Number of exchange students
3. Exemption from the payment of the entrance examination fee, admission fee, and tuition of the host university.



Symbols and Abbreviations

- Academic Exchange Agreement
- Student Exchange Memorandum
- Academic Exchange Agreement & Student Exchange Memorandum

Med.(Faculty of Medicine)
Eng. (Faculty of Engineering)
Agr. (Faculty of Agriculture)
Reg. (Faculty of Regional Innovation)
CADIC (Center for Animal Disease Control)
Lib. (University of Miyazaki Library)

(April 1, 2015-March 31, 2016)

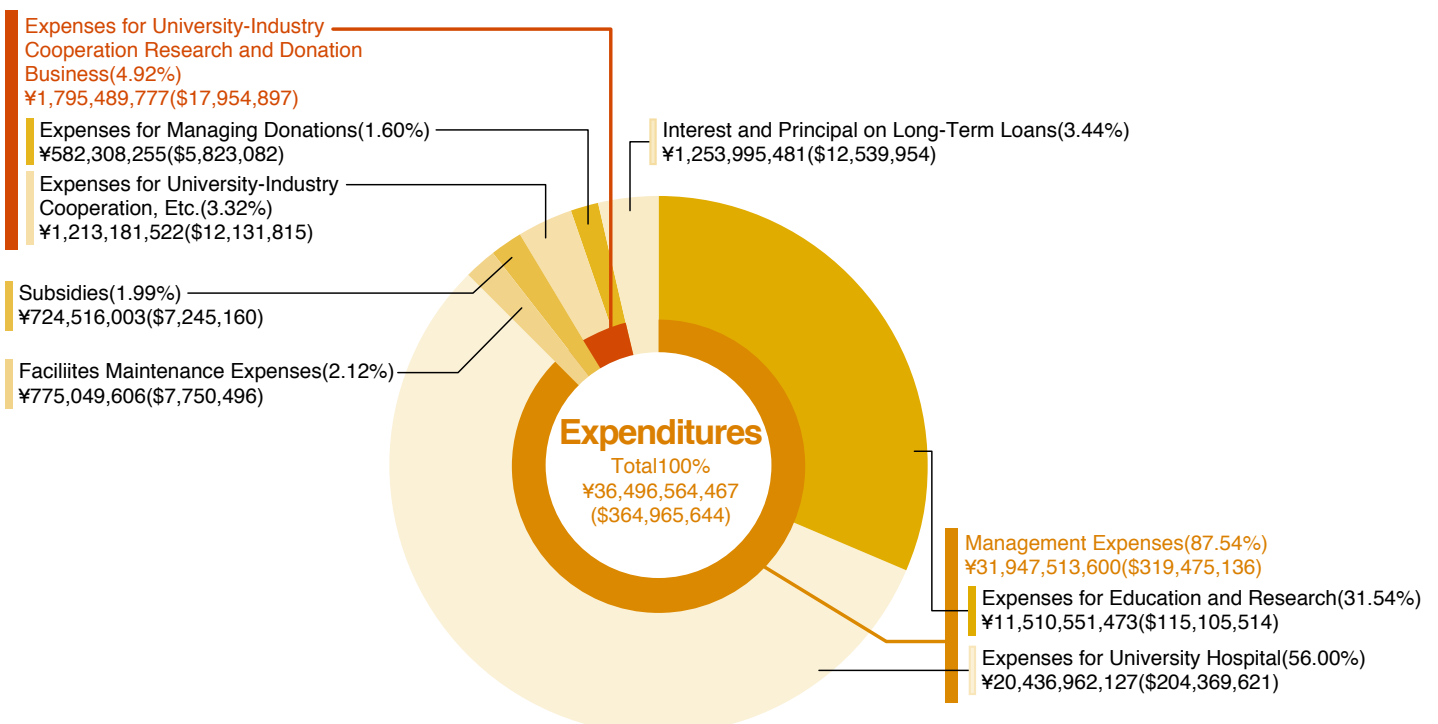
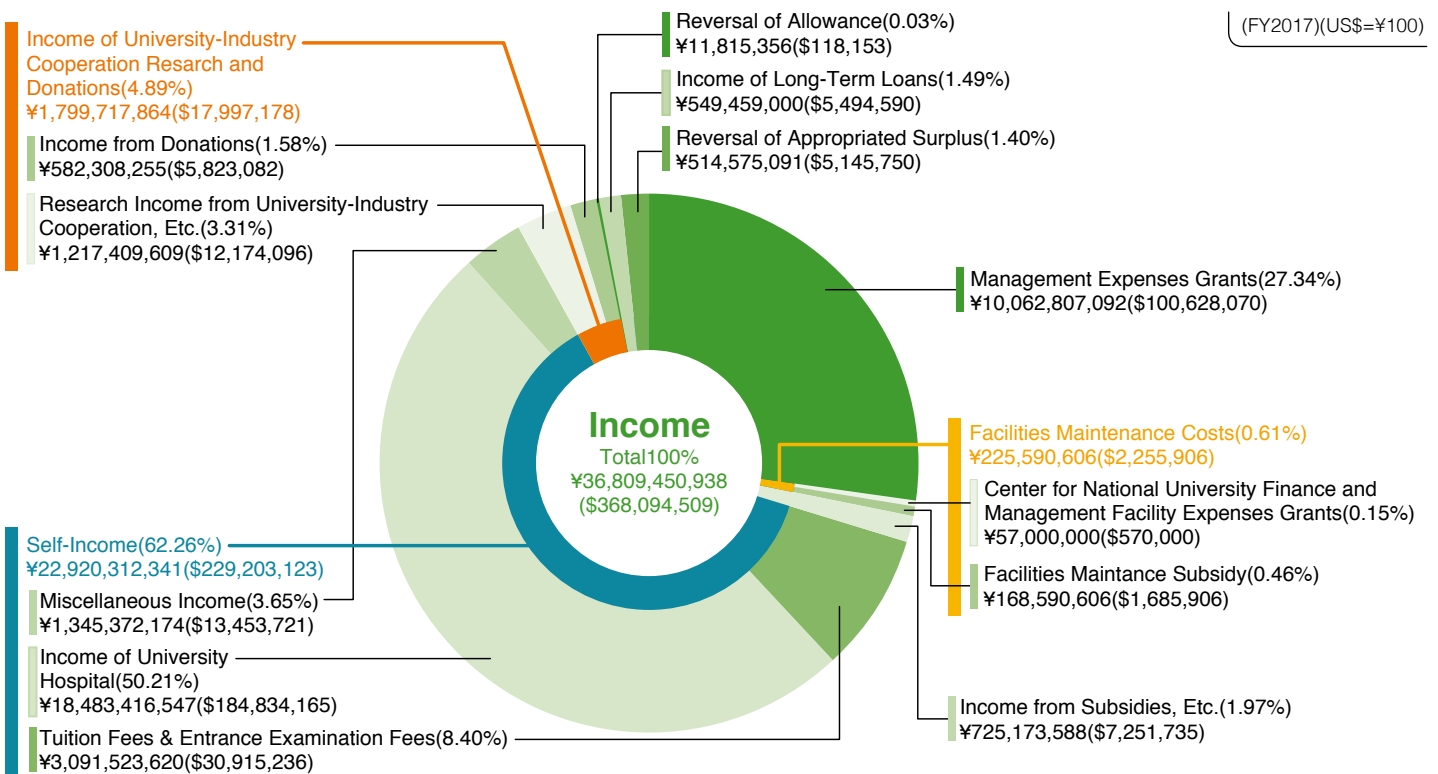
	Education		Medicine		Engineering		Agriculture		Regional Innovation		Center for Education and Student Support		Center for Collaborative Research & Community Cooperation		Frontier Science Research Center		Center for International Relations		Center for Animal Disease Control		Language Education Center		IR TT		Total	
	Received	Sent	Received	Sent	Received	Sent	Received	Sent	Received	Sent	Received	Sent	Received	Sent	Received	Sent	Received	Sent	Received	Sent	Received	Sent	Received	Sent	Received	Sent
India			6	1			2								1										7	3
Indonesia		1		2	7	9	5										2		10						19	17
Korea		9	3	10	3	8	2	8			1						9	1	1	1	1	6		1	20	44
Cambodia				2			2																		0	4
Singapore		1				1																			0	2
Sri Lanka						1											5								5	1
Thailand		3	7	11		4	3	36	1								1	1	38	3		1			49	60
Taiwan		5		6		2		3	1								1						2	1	19	
China		3	7	9	4	7		15	1			1					10								22	35
Bangladesh			1						1																1	1
Philippines						1	1	1									1	1		1		1			2	5
Vietnam		1		1	1		1	6	1								1		1	1				1	4	11
Malaysia						1		3									2		1						3	4
Myanmar		1	13	14	26	13	1	8									12	8	1	1					53	45
Mongolia			6		1	2			1																7	3
Israel							1																		0	1
Iran																									0	0
Turkey		1	1																			1			1	2
Egypt			2				7																		9	0
Zambia		1																							0	1
Morocco				1																					0	1
South Africa								1			1														1	1
Australia		2		6	1	1		5	3		1												2		3	18
New Zealand									2									1		1	1	1			1	5
U.S.A	2	1	3	78	1	19	3	14	1						2	6		1			1	2	3	19	118	
Canada			1	11		1												1					1	2	13	
Argentina				1																					0	1
Uruguay																			1						0	1
Chile					1		1																		0	2
Portugal					1																				0	1
Mexico								2															1	0	3	
Ireland			1	2																					1	2
U.K.		2	1	9		2	1							1		1	3						2	5	17	
Italy		1		6		1		2									2								2	10
Austria					2		1																		0	3
Netherlands				1																					0	1
Greece		1																							0	1
Croatia		2																							0	2
Switzerland				1		1								1											1	2
Spain				1		2		1																	0	4
Slovenia				2																					0	2
Czech						1		1																	0	2
Denmark		2																							0	2
Germany		1		5	1	3	2	3																	3	12
Finland		1				1	5	2																	5	4
France		1		2		5		2															1	0	11	
Bulgaria			2																						2	0
Belgium														2				1							1	2
Poland							1																		1	0
Romania		2																							0	2
Total(50)	2	42	54	182	45	90	27	125	0	12	2	1	1	0	2	5	50	13	60	9	3	10	4	12	250	501

Researchers above include those:

1. Funded by Foreign Government/Institutes
2. Funded by MEXT (Ministry of Education, Culture, Sports, Science and Technology), JSPS (Japan Society for the Promotion of Science), Japan Foundation, JASSO, (Japan Students Services Organization), JICA (Japan International Cooperation Agency) and other Japanese governmental agencies.
3. Based on the Academic Exchange Agreement with foreign institutes.
4. Self-supporting, etc.

Income		(yen)
Management Expenses Grants		10,062,807,092
Facilities Maintenance Costs	Center for National University Finance and Management Facility Expenses Grants	57,000,000
	Facilities Maintenance Subsidy	168,590,606
	Grant from Ministry of Health, Labour and Welfare	0
Income from Subsidies, Etc.		725,173,588
Self-Income	Tuition Fees & Entrance Examination Fees	3,091,523,620
	Income of University Hospital	18,483,416,547
	Income of Property Disposal	0
	Miscellaneous Income	1,345,372,174
Income of University-Industry Cooperation Research and Donations	Research Income from University-Industry Cooperation, Etc.	1,217,409,609
	Income from Donations	582,308,255
Reversal of Allowance		11,815,356
Income of Long-Term Loans		549,459,000
Reversal of Appropriated Surplus		514,575,091
Total		36,809,450,938

Expenditures		(yen)
Management Expenses	Expenses for Education and Research	11,510,551,473
	Expenses for University Hospital	20,436,962,127
Facilities Maintenance Expenses		775,049,606
Subsidies		724,516,003
Expenses for University-Industry Cooperation Research and Donation Business	Expenses for University-Industry Cooperation, Etc.	1,213,181,522
	Expenses for Managing Donations	582,308,255
Interest and Principal on Long-Term Loans		1,253,995,481
Total		36,496,564,467



Kibana Campus

木花キャンパス

- 1 Faculty of Education
教育学部
Faculty of Regional Innovation
地域資源創成学部

- 2 Faculty of Engineering
工学部

- 3 Faculty of Agriculture
農学部

- 4 University Library
附属図書館

- 5 Center for Collaborative Research &
Community Cooperation
産学・地域連携センター

- 6 Frontier Science Research Center
フロンティア科学実験総合センター

- 7 Information Technology Center
情報基盤センター

- 8 Health Care and Safety Center
安全衛生保健センター

- 9 Administration Bureau
事務局

- 10 University Hall
大学会館
Center for International Relations
国際連携センター

- 11 San San Maru Hall
創立330記念交流会館

- 12 University International House
国際交流宿舎

- 13 Kibana Dormitory
木花ドミトリー

- 14 Islamic Center
イスラーム文化研究交流棟



Kiyotake Campus

清武キャンパス

- 1 Faculty of Medicine
医学部

- 2 University of
Miyazaki Hospital
附属病院

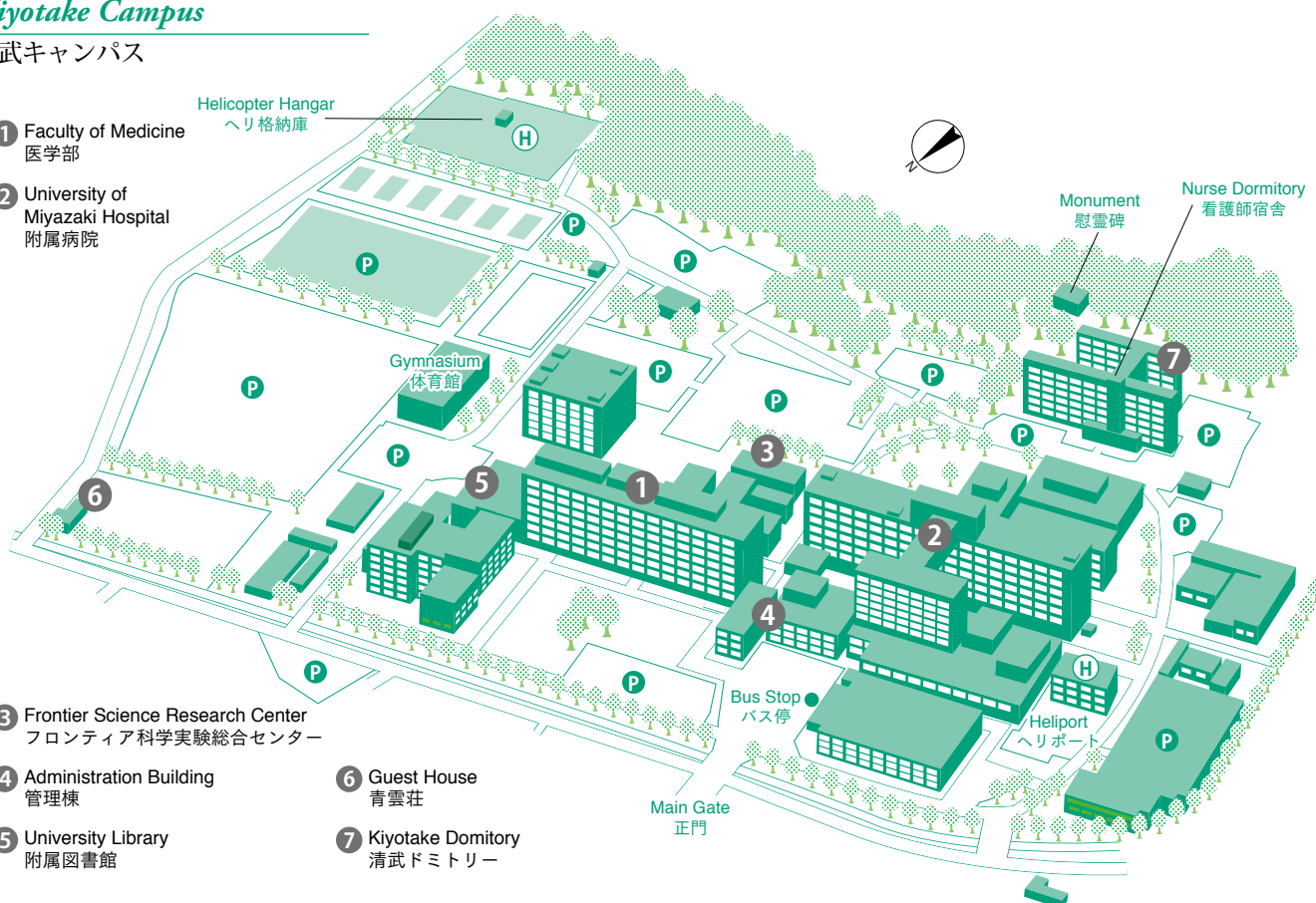
- 3 Frontier Science Research Center
フロンティア科学実験総合センター

- 4 Administration Building
管理棟

- 5 University Library
附属図書館

- 6 Guest House
青雲荘

- 7 Kiyotake Dormitory
清武ドミトリー





Getting to Miyazaki アクセス

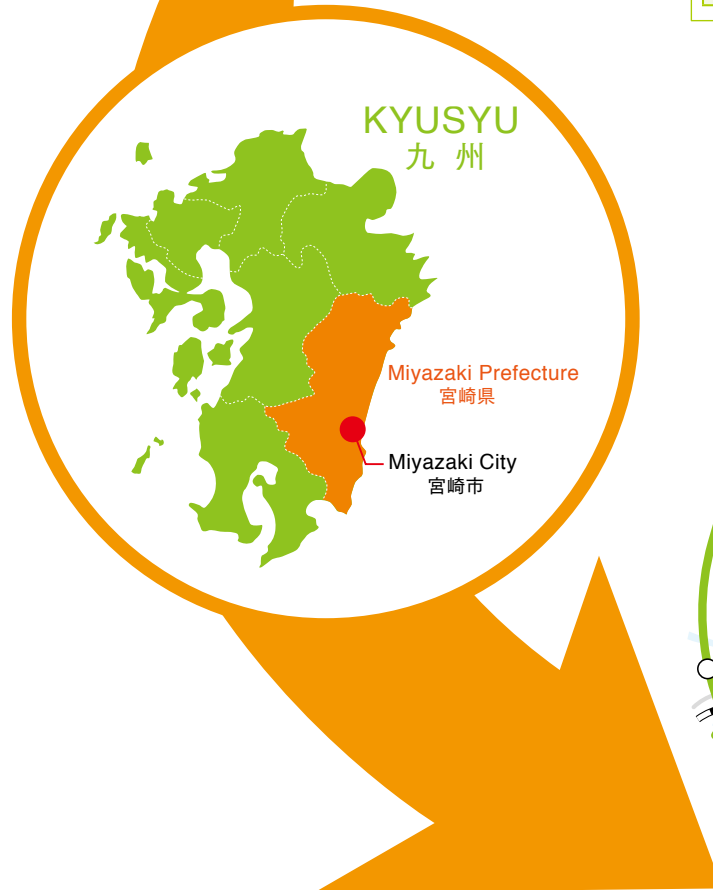
People traveling to Miyazaki from overseas often fly to Tokyo, Osaka, Nagoya, or Fukuoka, but there is a direct flight to Miyazaki from South Korea, Taiwan, and Hong Kong.

Miyazaki Airport is about 15 minutes by car from either campus.

海外から宮崎へ来るには、まず東京、大阪、名古屋、福岡のいずれかに飛ぶことになります。仁川(インチョン)(韓国)、桃園(タオユアン)(台湾)、香港(ホンコン)から宮崎へは直行便があります。

宮崎空港から両キャンパスへは車で約15分です。

Tokyo	100 mins
東京(羽田)	100分
Nagoya	80 mins
名古屋(中部)	80分
Osaka	70 mins
大阪(伊丹)	70分
Fukuoka	40 mins
福岡	40分
Seoul	100 mins
ソウル	100分
Taipei	130 mins
台北	130分
Hong Kong	230 mins
香港	230分



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National University Corporation