



OKAYAMA UNIVERSITY

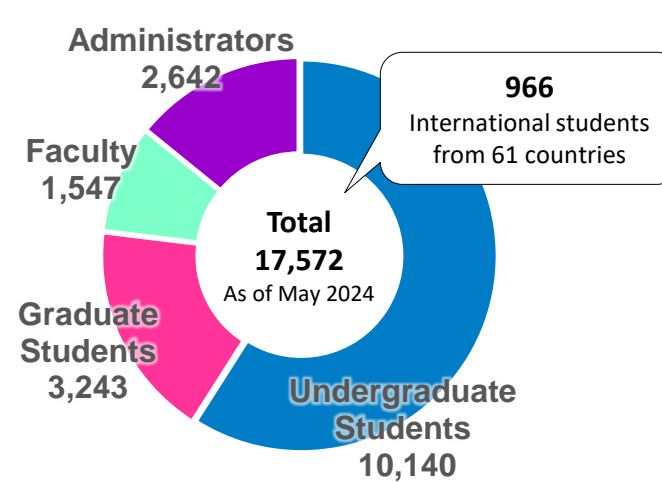
GLOBAL GATE FOR LEARNING



Programs/Schools for International Students

Bachelor	Letters / Law / Economics / Education / Science / Engineering / Medical School / Dental School / Pharmaceutical Sciences / Agriculture / Discovery Program For Global Learners /
Master	Education / Humanities and Social Sciences / Health Sciences / Medicine, Dentistry and Pharmaceutical Sciences / Environmental, Life, Natural Science and Technology / Interdisciplinary Science and Engineering in Health Systems
Doctor	Humanities and Social Sciences / Natural Sciences and Technology / Health Sciences / Medicine, Dentistry and Pharmaceutical Sciences / Environmental, Life, Natural Science and Technology / Interdisciplinary Science and Engineering in Health Systems

Number of Students and Staff



SCAN HERE

Okayama University Prospectus

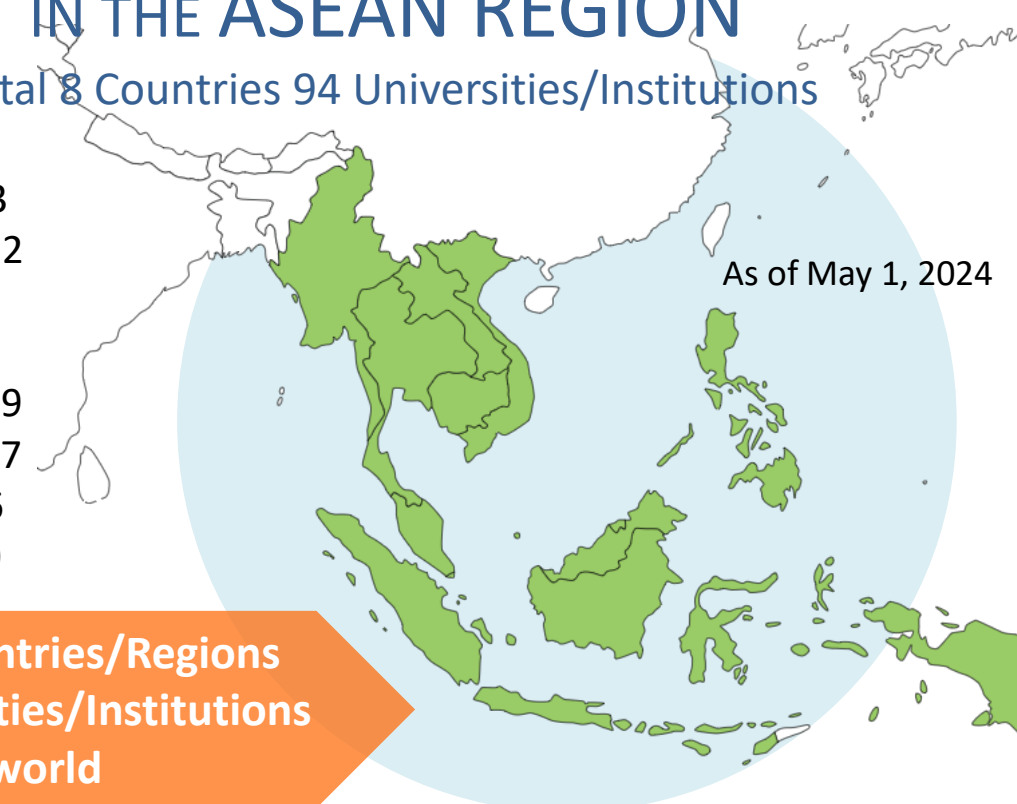
A comprehensive book about Okayama University.



INTERNATIONAL PARTNERS IN THE ASEAN REGION

Total 8 Countries 94 Universities/Institutions

Cambodia 3
 Indonesia 22
 Laos 1
 Malaysia 6
 Myanmar 19
 Philippines 7
 Thailand 16
 Vietnam 20



As of May 1, 2024

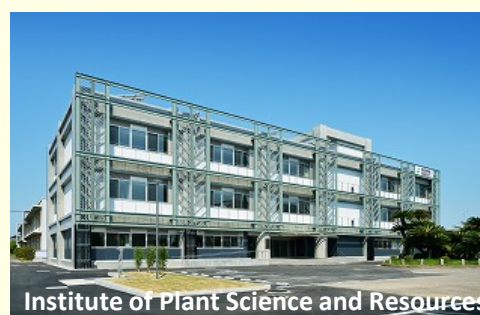
Total 52 Countries/Regions
 404 Universities/Institutions
 All over the world

Researcher PICKUP

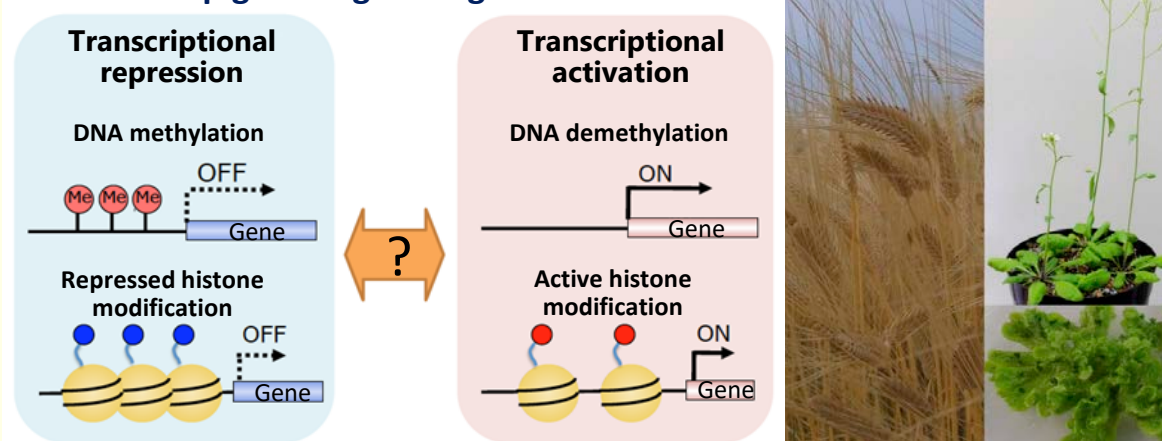


Yoko Ikeda
 Associate Professor
 Institute of Plant
 Science and Resources

The Institute of Plant Science and Resources (IPSR) at Okayama University, located in Kurashiki City, is a reading research institute specializing of Plant Genetic Resources and Stress Science. IPSR has made major contributions to understanding plant responses to environmental stress, helping to improve crop resilience. IPSR also serves as a center for the collection and preservation of barley genetic resources. The institute is home to active researchers engaged in cutting-edge studies across multiple disciplines of plant science.



Epigenetic gene regulation



Dr. Ikeda focuses on epigenetic gene regulation in plants, which controls gene expression through changes in chromatin structure, such as DNA methylation and histone modification, without altering the DNA sequence. The goal is to regulate gene expression by understanding epigenetic mechanisms and developing technologies to modify the epigenetic information of specific genes. Research is conducted using Arabidopsis, liverworts, and crops. This approach enables reversible changes in gene expression and shows promise for developing crop varieties that can adapt to environmental changes and industrial needs.

Student's Voice

“As a Thai student at GDP, I could pursue the courses that I am interested in, together with discovering more about myself. Moreover, I have many chances to make friends with people from around the world. Studying abroad here made me discover a lot of new things I had never experienced before.”



Tonkhao Naiyanet from Thailand
 Global Discovery Program
 Okayama University

WHY JAPAN?
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Okayama University was appointed to implement the “Global Network Project to Promote Study in Japan (ASEAN Regional Office)” by MEXT in 2024. We support and advise ASEAN students and teachers who wish to study in Japan.

