

Graduate School

Graduate School of Education

The Graduate School of Education aims to provide graduates advanced specialized knowledge of education, and psychology and development, as well as school education management ability, and practical teaching ability.

In addition to accepting current teaching staff, the School also actively accepts students from abroad.

Master's Degree Program	
School Education	School Education Psychological Education
Major Subject Education	Japanese Language Education, Social Studies Education, Mathematics Education, Natural Science Education, Music Education, Art Education, Health and Physical Education, Home Economics Education, English Education



Graduate School of Medicine

Graduate School of Medicine The Graduate School of Medicine aims to train excellent researchers and highly specialized medical staff who possess an international perspective, and who can promote the most advanced research in medicine, medical and life sciences, contributing to the development of health and welfare for humankind.

Master's Degree Program		
Medical Science		
Master's Degree Program / Doctorate Degree Program		
Health Sciences	Master's Degree Program	Nursing Science Rehabilitation Science
	Doctorate	Science for Supporting the Development of Women and Children Health and Wellness Development
Doctorate Degree Program		
Medicine	Bioregulatory Medicine, Oncoregulatory Medicine Organ Function-Oriented Medicine, Public Health and Environmental Medicine, Cooperative Division	



Graduate School of Engineering and Resource Science

The Graduate School of Engineering and Resource Science stands on the establishing principle of the Faculty of Engineering and Resource Science and in order to create new areas of research, it is made up of the Master's program, which consists of 9 majors corresponding to the departments within the faculty, and the doctoral program consists of 5 majors based on new concepts.

Master's Degree Program	
Earth Science and Technology	Applied Earth Sciences Geo-Engineering
Applied Chemistry	Molecular Chemistry Chemical Engineering
Life Science	Life Science
Materials Science and Engineering	Materials Science Functional Materials Science Advanced Materials for Energy Science Materials Processing Engineering
Computer Science and Engineering	Information Technology Engineering Mathematical Science
Mechanical Engineering	Mechanical Engineering Science Mechanical Dynamics Systems Design Robotics and Welfare Engineering
Electrical and Electronic Engineering	Electric Energy Engineering Photonic and Electronic Device Engineering Intelligent Information and Communication Engineering Control System Engineering
Civil and Environmental Engineering	Welfare Environment Engineering Structures and Materials Engineering Regional Environment Engineering
Cooperative Major in Life Cycle Design Engineering	Life Cycle Strategies Systems Engineering for Environment
Doctorate Degree Program	
Geosciences, GeoTechnology, and Materials Engineering for Resources	Earth Resource Science Technology for Resources and Environment Environmental and Resource Recycling Technology
Life Sciences	Life Sciences
Advanced Materials Engineering	Advanced Materials Engineering Environmental Chemistry and Chemical Engineering
Production and Civil Engineering	Production System Engineering Civil Engineering Welfare System Engineering
Electrical, Electronic and Computer Systems Engineering	Electrical and Computer Systems Engineering Electronic and Computer Systems Engineering

Special Course : New Frontier Leaders on Resources (five-year integrated doctoral degree)	
Master's	Earth Science and Technology, Applied Chemistry
Doctorate	Geosciences, GeoTechnology, and Materials Engineering for Resources Advanced Materials Engineering

