

Graduate School

Graduate School of International Resource Sciences

The Graduate School of International Resource Sciences promotes cutting-edge education and research backed by advanced knowledge and expertise in the fields of Earth Resource Science and Earth Resource Engineering and Environmental Science, with the aim of solving resource problems that have become global issues. Students acquire a wide range of knowledge in earth sciences, resource development, and environmental conservation so that they can operate as global leaders.



Master's Degree Program	
Earth Resource Science Earth Resource Engineering and Environmental Science	
Doctoral Degree Program	
Geosciences, Geotechnology, and Materials Engineering for Resources	

Graduate School of Education

The Graduate School of Education covers a range of teaching-related topics through a combination of theory and practice. We aim to train highly capable and enthusiastic elementary and secondary school teachers in the application and development of practical learning, and highly specialized professionals who can contribute to local development through the support they give to teachers and schools. The graduate school has two majors, Teaching Practice (Teaching Practice course) and Psychological Education (Master's course).



Professional Degree Program	
Teaching Practice	School Management course Curriculum and Teaching Development course Educational Development and Special Education course
Master's Courses	
Psychological Education	Clinical Psychology course

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, all of which contribute to the development of human health and welfare.



Master's Degree Program	
Medical Science	

Master's Degree Program / Doctorate Degree Program		
Health Sciences	Master's Degree Program	Nursing Science Rehabilitation Science
	Doctoral	Women and Children's Development Support Sciences Lifestyle Function and Health Support
Doctorate Degree Program		
Medicine	Bioregulatory Medicine, Oncoregulatory Medicine Organ Function-Oriented Medicine, Public Health and Environmental Medicine, Cooperative Division	

Graduate School of Engineering Science

The Graduate School of Engineering Science enables students to systematically study specialized fields and gain in-depth knowledge; it actively promotes interdisciplinary collaboration with peripheral fields, and gives students the comprehensive ability to pursue new application methods and create new systems of value. We develop human resources who have acquired a global perspective and have a strong desire to contribute to the local community. We offer Master's and Doctorate courses to develop human resources who pursue groundbreaking innovations through the integration of concepts and methods in various fields.



Master's Degree Program	
Life Science	Life Science course
Materials Science	Applied Chemistry course Materials Science and Engineering course
Mathematical Science and Electrical-Electronic-Computer Engineering	Mathematical Science course Electrical and Electronic Engineering course Human-Centered Computing course
Systems Design Engineering	Mechanical Engineering course Civil and Environmental Engineering course
Cooperative Major in Sustainable Engineering	Electromobility course Social Environment Systems course
Doctor's Degree Program	
Integrated Engineering Science	Field of Life Science Field of Materials Science Field of Mathematical Science and Electrical-Electronic-Computer Engineering Field of Systems Design Engineering

Graduate School of Advanced Healthcare Engineering

The Graduate School of Advanced Health Care Engineering is an educational and research organization that integrates the fields of medicine and engineering science to study the extension of healthy life expectancy and the processes of disease prevention, diagnosis, treatment, and prognosis. We nurture human resources who can play an active role in the super-aging society. In addition to lectures, students have the opportunity to participate in R&D activities for new healthcare and medical equipment while gaining practical experience through training at hospitals and nursing care facilities.



Master's Degree Program	
Graduate School of Advanced Healthcare Engineering	Examination and diagnostics support area Exercise and treatment support area