

## Undergraduate Schools

	Majors		Majors
Arts and Letters	Humanities and Social Sciences	Medicine	Medicine Health Sciences
Education	Educational Science	Dentistry	Dentistry
Law	Law	Pharmacy and Pharmaceutical Sciences	Pharmacy Pharmaceutical Sciences
Economics	Economics Business Administration	Engineering	Mechanical and Aerospace Engineering Information and Intelligent Systems Applied Chemistry, Chemical Engineering and Biomolecular Engineering Materials Science and Engineering Civil Engineering and Architecture
Science	Mathematics Physics Astronomy and Geophysics Chemistry Geoenvironmental Science Earth and Planetary Materials Science Biology	Agriculture	Applied Bio-Sciences Applied Biological Chemistry

## Graduate Schools

	Majors		Majors
Arts and Letters	Humane Studies Linguistic Studies Historical Studies Human Sciences	Agricultural Science	Biological Resource Sciences Life Science Bioscience and Biotechnology for Future Bioindustries
Education	Educational Science	International Cultural Studies	Area Studies Intercultural Relations Language Studies
Law	Law and Society (Law School) Public Law and Policy (School of Public Policy) Legal and Political Studies	Information Sciences	Computer and Mathematical Sciences System Information Sciences Human-Social Information Sciences Applied Information Sciences
Economics and Management	Economics and Management Accountancy (Accounting School)	Life Sciences	Biomolecular Sciences Developmental Biology and Neurosciences Environmental Life Sciences
Science	Mathematics Physics Astronomy Geophysics Chemistry Earth Science	Environmental Studies	Environmental Studies
Medicine	Medical Sciences Disability Science	Educational Informatics Education Division	Educational Informatics
Dentistry	Dental Sciences	Educational Informatics Research Division	IT Education System Theory IT Education Cognitive Science IT Educational Architecture IT Educational Theory for Application and Practice Theory of Comparative IT Education
Pharmaceutical Sciences	Pharmaceutical Chemistry Bio-Pharmaceutical Science Life Science	Professional Graduate Schools	Law School School of Public Policy Accounting School
Engineering	Mechanical Systems and Design Nanomechanics Aerospace Engineering Quantum Science and Energy Engineering Electrical and Communication Engineering Electronic Engineering Applied Physics Applied Chemistry Chemical Engineering Biomolecular Engineering Metallurgy Materials Science Materials Processing Civil and Environmental Engineering Architecture and Building Science Management Science and Technology Bioengineering and Robotics		

