

■ Faculty / School

Education (1 Training Course, 12 Courses)	Training Course for School Teachers	Courses	National Language Education, Social Studies Education, Mathematics Education, Science Education, Music Education, Art Education, Health and Physical Education, Technology Education, Home Economics Education, English Education, School Education, Special Needs Education.				
		A CCU - LI	Special Needs Education Center				
		Affiliated	Co-Creative Research and Development Center for Learning				
		Institutions -	Gifu University Faculty of Education Affiliated Compulsory School System (Elementary-Junior High)				
Regional	Department of Policy Studies		Regional Policy, Environmental Studies				
Studies (2 Departments, 4 Domains)	Department of Cultural Studies	Domains	Cultural Studies, Regional Structure				
School of Medicine	Medical Course	Tutorial Courses	Human Body, Neuroanatomy & Neuroscience, Molecular Biology, Physiology, Microbiology, Pharmacology and Toxicology, Pathology, Community & Occupational Health, Cardiology, respirology, nephrology and urology, Gastroenterology, hematology and laboratory medicine, Endocrine and metabolic system, Neurology, Psychiatry, Childhealth, Reproduction & Gynecology, Bioethics & Legal Medicine, Clinical Genetics & Ethics, Dermatology, Clinical Immunology, Eye, Ear, Nose and Throat, Locomotor system, Anesthesiology and Emergency medicine, Diagnostic Imaging and Radiation Oncology				
(2 Courses)	Nursing Course	Courses	Basic Health Science and Fundamental Nursing, Maternal and Child Health Nursing, Adult Nursing, Community Health Care Nursing				
		Affiliated Institutions	University Hospital				
			Contactor Decisional Madisina				
			Center for Regional Medicine				
	Department of Civil Engineering		Environmental Studies, Disaster Reduction Studies				
Engineering (4 Departments, 9 Courses)	Department of Mechanical Engineering	Courses	Mechanical Engineering, Intelligent Mechanical Engineering				
	Department of Chemistry and Biomolecular Science		Materials Chemistry, Biomolecular Science				
	Department of Electrical, Electronic and Computer Engineering		Electrical and Electronic, Informatics, Applied Physics				
,		V ttil: = t = 4	Center for Infrastructure Asset Management Technology and Research				
		Affiliated Institutions	Applied Meteorological Research Center				
		moutuuons	Supporting and Development Center for Technology Education				
		Joint Research Course	Smart Grid Power Control Engineering Joint Research Course				
Applied	Course of Applied Life Science	Sub-	Molecular Life Science, Life Science for Food				
	Course of Agricultural and Environmental Science	Courses	Plant Production, Animal Science, Environmental Science and Ecology				
Biological	Joint Department of Veterinary Medicine						
Sciences			Gifu Field Science Center				
(2 Courses,			Animal Medical Center				
1 Department)		Affiliated Institutions	Research Center for Wildlife Management <endowed (gifu="" animals="" damage="" division="" division:="" prefecture)="" prevention="" research="" wild=""></endowed>				
			Center for the Development and Promotion of Joint Veterinary Education				
			Education and Research Center for Food Animal Health				







Faculty of Regional Studies



School of Medicine / University Hospital



Faculty of Engineering / Faculty of Applied Biological Sciences

■ Graduate School

	Professional	Teacher Education	Courses	School Administr	ators Prepa	re Course. Education Prac	ctice Devel	opment	
	Degree Program	Course Supporting Psychological	000.000	Courses School Administrators Prepare Course, Education Practice Development					
Education	Master's Program	Development Course	Courses	Clinical Psychology, School Psychology, Special Needs Education					
	Trogram	Major in Subject- Integrated Education		Language and Social Studies, Science, Arts and Physical, Curriculum Development					
Regional Studies	Master's Program	Policy Studies	Areas	Socioeconomics, Public Administration and Policy, Environmental Studies					
Regional Studies		Cultural Studies		Society, Culture					
Medicine	Doctoral Program Master's Program	Medical Sciences Nursing Science	Divisions	Molecule and Structure		Development, Diabetes	and Endoci	robiology, Parasitology and Infection, Gene and rinology, Pediatrics, Informative Clinical Medicine	
				Disease Control		Anatomy, Molecular Pathobiochemistry, Molecular Design and Synthesis, Cardiology, Respirology, General and Cardiothoracic Surgery, Orthopaedic Surgery, Dermatology, Urology, Anesthesiology and Pain Medicine, Oral and Maxillofacial Surgery Morphological Neuroscience, Physiology, Tissue and Organ Development, Neurobiology, Neurology, Psychopathology, Neurosurgery, Otolaryngology, Ophthalmology and Visual Sciences, Clinical Brain Sciences Tumor Pathology, Pathology and Translational Research, Surgical Oncology, Gastroenterology, Hematology, Obstetrics and Gynecology, Radiology, Epidemiology and Preventive Medicine, Clinical Oncology Biomedical Informatics, General Internal Medicine, Clinical Pharmacy, Health Economics, Emergency and Disaster Medicine, Legal Medicine, Biomedical Ethics			
				Neuroscience	Courses				
				Tumor Control					
				Medical Management					
				Management Nursing Education		Continuing Education	cupational	Health, Medical Education Nursing Education, Biological Systems	
				Luucation	Courses		Specialty	Specialty Maternal Nursing, Child Health Nursing	
				Nursing Practice			Areas	Acute Care Nursing, Chronic Care Nursing Community Health Nursing, Mental Health	
	Master's	Health Professions	Divisions			Care Nursing and Development, Health		Nursing, Gerontological Nursing s Program Development, Biomedical Ethics and	
	Program	ogram Education		Cardiovascular a	nd Respirol	ogy Advanced Medicine (0	Gifu Welfan	Medicine Education, Physician Clinical Training e Federation of Agricultural Cooperatives), Cooperatives),Frontier Science for Surgical	
			of Integral Medicine	Oncology (Yakult Agricultural Coop	Honsha Co eratives), R	o., Ltd.), Division for Regio Regional Medicine and Mus	nal Cancer sculoskelet	Control (Gifu Welfare Federation of all Science (Sekigahara Town), Advanced	
				Image Developm	ent (JA Gifu	ı, Koseikai Health System,	, Gifu Prefe	iomet Japan, Inc.), Department of Advanced ectural General Medical Center), Department ment of Minimally Invasive Cancer Therapy	
				(JA Gifu, Ono Ph	armaceutica	al Co., Ltd., Chugai Pharm ross Takayama Hospital)	aceutical C	Co., Ltd.), Department of community-based	
			Joint Research Course	Phage Biologics	Research C	ourse (Astellas Pharma Ir	nc.)		
		Department of Engineering	g Science						
Engineering	Doctoral Program	International Joint Department of Integrated Mechanical Engineering between Indian Institute of Technology Guwahati and Gifu University							
	International Joint Department of Materials Science and Engineering between National University of Malaysia and Gifu University								
		International Joint Departn	nent of Mat	erials Science and	Engineerir	ng between National Unive	ersity of Ma	laysia and Gifu University	
		Department of Life Science and Chemistry	nent of Mat				·	laysia and Gifu University technology, Molecular Life Science, Life Science	
		Department of Life Science and Chemistry Department of Agricultural and	nent of Mat	Medical Chemistr for Food	y and Biote		try and Bio	technology, Molecular Life Science, Life Science	
		Department of Life Science and Chemistry Department of	-	Medical Chemistr for Food Plant Production,	y and Biote	chnology, Applied Chemis	try and Bio	technology, Molecular Life Science, Life Science	
Natural Science and Technology	Master's Program	Department of Life Science and Chemistry Department of Agricultural and Environmental Science Department of Civil and Environmental Engineering Department of Materials Science and Procession	Courses	Medical Chemistr for Food Plant Production,	y and Biote Animal Sci	chnology, Applied Chemis ence, Environmental Scier er Reduction Studies	try and Bio	technology, Molecular Life Science, Life Science	
		Department of Life Science and Chemistry Department of Agricultural and Environmental Science Department of Civil and Environmental Engineering Department of Materials	-	Medical Chemistr for Food Plant Production, Environment Stud Materials Chemis	y and Biote Animal Sci dies, Disast	chnology, Applied Chemis ence, Environmental Scier er Reduction Studies	nce and Ec	technology, Molecular Life Science, Life Science	
		Department of Life Science and Chemistry Department of Agricultural and Environmental Science Department of Civil and Environmental Engineering Department of Materials Science and Procession Department of Intelligence Science and	-	Medical Chemistr for Food Plant Production, Environment Stur Materials Chemis Intelligent Mecha	y and Biote Animal Sci dies, Disast try, Materia	chnology, Applied Chemis ence, Environmental Science Reduction Studies Is Processing	atry and Bio	technology, Molecular Life Science, Life Science	
		Department of Life Science and Chemistry Department of Agricultural and Environmental Science Department of Civil and Environmental Engineering Department of Materials Science and Procession Department of Intelligence Science and Engineering Department of Energy Engineering	- Courses	Medical Chemistr for Food Plant Production, Environment Stur Materials Chemis Intelligent Mecha Energy Conversion	y and Biote Animal Sci dies, Disast try, Materia nical Engine	chnology, Applied Chemis ence, Environmental Sciencer Reduction Studies lls Processing eering, Informatics, Applie	try and Bio nce and Ec	technology, Molecular Life Science, Life Science	
		Department of Life Science and Chemistry Department of Agricultural and Environmental Science Department of Civil and Environmental Engineering Department of Materials Science and Procession Department of Intelligence Science and Engineering Department of Energy Engineering	- Courses	Medical Chemistric for Food Plant Production, Environment Studies Materials Chemis Intelligent Mecha Energy Conversion d Science and Tech	y and Biote Animal Sci dies, Disast try, Materia nical Engine on, Electrica	chnology, Applied Chemis ence, Environmental Scier er Reduction Studies Is Processing eering, Informatics, Applier al and Energy System Eng	try and Bio nce and Ec	technology, Molecular Life Science, Life Science cology	
Technology Joint Graduate School of	Program	Department of Life Science and Chemistry Department of Agricultural and Environmental Science Department of Civil and Environmental Engineering Department of Materials Science and Procession Department of Intelligence Science and Engineering Department of Energy Engineering International Joint Department Joint Major of Veterinary	- Courses	Medical Chemistre for Food Plant Production, Environment Stur Materials Chemist Intelligent Mecha Energy Conversion d Science and Tea	y and Biote Animal Sci dies, Disast try, Materia nical Engine on, Electrica chnology be Science, Pa	chnology, Applied Chemis ence, Environmental Scier er Reduction Studies Is Processing eering, Informatics, Applier al and Energy System Eng	d Mathema pineering dechnology	technology, Molecular Life Science, Life Science sology attics and Physics Guwahati and Gifu University	
Joint Graduate School of Veterinary Sciences United Graduate School	Program Doctoral Program	Department of Life Science and Chemistry Department of Agricultural and Environmental Science Department of Civil and Environmental Engineering Department of Materials Science and Procession Department of Intelligence Science and Engineering Department of Energy Engineering International Joint Department Joint Major of Veterinary Sciences Department of Science of	- Courses	Medical Chemistric for Food Plant Production, Environment Stur Materials Chemis Intelligent Mecha Energy Conversion d Science and Technology Basic Veterinary	y and Biote Animal Sci dies, Disast try, Materia nical Engine on, Electrica chnology be Science, Pa & Managen	chnology, Applied Chemis ence, Environmental Sciencer Reduction Studies lls Processing eering, Informatics, Applie al and Energy System Eng tween Indian Institute of T	d Mathematineering	technology, Molecular Life Science, Life Science cology attics and Physics Guwahati and Gifu University ce, Clinical Veterinary Science	
Joint Graduate School of Veterinary Sciences	Program Doctoral Program	Department of Life Science and Chemistry Department of Agricultural and Environmental Science Department of Civil and Environmental Engineering Department of Materials Science and Procession Department of Intelligence Science and Engineering Department of Energy Engineering International Joint Department Joint Major of Veterinary Sciences Department of Science of Biological Production Department of Science of	Courses nent of Foc Department Major	Medical Chemistri for Food Plant Production, Environment Stur Materials Chemis Intelligent Mecha Energy Conversion d Science and Technology Basic Veterinary Plant Production Agricultural & En	y and Biote Animal Sci dies, Disast ttry, Materia nical Engine on, Electrica chhology be Science, Pa & Managen vironmental	chnology, Applied Chemis ence, Environmental Sciencer Reduction Studies lis Processing eering, Informatics, Applie al and Energy System Eng tween Indian Institute of T athogenetic/Applied Veterin	d Mathema dincering dechnology anary Science	technology, Molecular Life Science, Life Science cology attics and Physics Guwahati and Gifu University ce, Clinical Veterinary Science	
Joint Graduate School of Veterinary Sciences United Graduate School	Program Doctoral Program	Department of Life Science and Chemistry Department of Agricultural and Environmental Science Department of Civil and Environmental Engineering Department of Materials Science and Procession Department of Intelligence Science and Engineering Department of Energy Engineering International Joint Department Joint Major of Veterinary Sciences Department of Science of Biological Production Department of Science of Biological Environment Department of Science of Biological Resources	Courses nent of Foc Department Major Chairs	Medical Chemistre for Food Plant Production, Environment Stur Materials Chemistre Intelligent Mecha Energy Conversion d Science and Tect Basic Veterinary Plant Production Agricultural & Ent Utilization of Biole	y and Biote Animal Sci dies, Disast try, Materia nical Engine on, Electrica chnology be Science, Pa & Managen vironmental ogical Reso	chnology, Applied Chemis ence, Environmental Science, Environmental Sciencer Reduction Studies lls Processing eering, Informatics, Applie al and Energy System Engitween Indian Institute of T athogenetic/Applied Veterin	d Mathema dince and Ec	technology, Molecular Life Science, Life Science tology attics and Physics Guwahati and Gifu University ce, Clinical Veterinary Science	
Joint Graduate School of Veterinary Sciences United Graduate School	Program Doctoral Program	Department of Life Science and Chemistry Department of Agricultural and Environmental Science Department of Civil and Environmental Engineering Department of Materials Science and Procession Department of Intelligence Science and Engineering Department of Energy Engineering International Joint Department Joint Major of Veterinary Sciences Department of Science of Biological Production Department of Science of Biological Environment Department of Science of Biological Resources	Courses nent of Foc Department Major Chairs	Medical Chemistre for Food Plant Production, Environment Stur Materials Chemistre Intelligent Mecha Energy Conversion of Science and Technology Plant Production Agricultural & Entry Utilization of Biology of Science and Technology Utilization of Biology	y and Biote Animal Sci dies, Disast try, Materia nical Engine on, Electrica chhology be Science, Pa & Managen vironmental ogical Reso	chnology, Applied Chemis ence, Environmental Science, Environmental Sciencer Reduction Studies lls Processing eering, Informatics, Applie al and Energy System Engitween Indian Institute of T athogenetic/Applied Veterin	d Mathema gineering dechnology mary Science aduction at of Biolog ence, Regu	technology, Molecular Life Science, Life Science cology atics and Physics Guwahati and Gifu University ce, Clinical Veterinary Science ical Environment	
Joint Graduate School of Veterinary Sciences United Graduate School	Program Doctoral Program	Department of Life Science and Chemistry Department of Agricultural and Environmental Science Department of Civil and Environmental Engineering Department of Materials Science and Procession Department of Intelligence Science and Engineering Department of Energy Engineering International Joint Department Joint Major of Veterinary Sciences Department of Science of Biological Production Department of Science of Biological Environment Department of Science of Biological Resources	Department Major Chairs ment of Foc	Medical Chemistre for Food Plant Production, Environment Stur Materials Chemistre Intelligent Mecha Energy Conversion of Science and Technology Plant Production Agricultural & Entry Utilization of Biology of Science and Technology Utilization of Biology	y and Biote Animal Sci dies, Disast try, Materia nical Engine on, Electrica chnology be Science, Pa & Managen vironmental ogical Reso chnology be	chnology, Applied Chemis ence, Environmental Sciencer Reduction Studies lis Processing eering, Informatics, Applie al and Energy System Engitiveen Indian Institute of Technology and Processing entry Animal Resource Processing and Engineering, Managemer urces, Smart Material Scientification of Technology and Processing a	d Mathema gineering dechnology mary Science aduction at of Biolog ence, Regu	technology, Molecular Life Science, Life Science cology atics and Physics Guwahati and Gifu University ce, Clinical Veterinary Science ical Environment	
Joint Graduate School of Veterinary Sciences United Graduate School of Agricultural Science	Doctoral Program	Department of Life Science and Chemistry Department of Agricultural and Environmental Science Department of Civil and Environmental Engineering Department of Materials Science and Procession Department of Intelligence Science and Engineering Department of Energy Engineering International Joint Department Joint Major of Veterinary Sciences Department of Science of Biological Production Department of Science of Biological Resources International Joint Department Department of Science of Biological Resources	Department Major Chairs ment of Foc Research Fields Endowed	Medical Chemistri for Food Plant Production, Environment Stur Materials Chemis Intelligent Mecha Energy Conversion of Science and Technological Molecut Materials Chemis Intelligent Mecha Energy Conversion Of Science and Technological Molecut Koto Cedar Labo	y and Biote Animal Sci dies, Disast ttry, Materia nical Engine on, Electrica chhology be & Managen vironmental ogical Reso chhology be chhology be chhology be chhology be chhology be chhology be charactery	chnology, Applied Chemis ence, Environmental Sciencer Reduction Studies Is Processing eering, Informatics, Applie al and Energy System Engitiveen Indian Institute of Tathogenetic/Applied Veterionent, Animal Resource Processing, Managemer urces, Smart Material Scientiveen Indian Institute of Tathogenetics, System Biological Tech	d Mathema dincering dechnology nary Science oduction at of Biolog ence, Regu	technology, Molecular Life Science, Life Science cology atics and Physics Guwahati and Gifu University ce, Clinical Veterinary Science ical Environment	