Selection and the subjects of the exam

The selection of the students is based on the written exam, the oral examination, and the grade of the graduating school.

Please consult with the office of each major if you would like to take an exam of language except for English. International students alone can take Japanese as a language exam.

[Master's Program]

Major	Language		Special subject			
Major	level test	Compulsory subject Elective Subjects		examination		
Agricultural Science		_	Crop production Pomology Vegetable crop science Floricultural science Plant pathology Applied entomology Plant breeding Select one subject of your major and another from among these subjects.	Required		
Animal Science	Select one subject from English or Japanese	_	Animal reproduction Animal breeding Animal physiology Animal feeding Animal health Animal product processing Select one subject of your major and another from among these subjects.	Required		
Human and Animal-Plant relationships		Plant symbiosis science Human-plant relationships Wild animal science Companion animal science Plant assisted therapy Animal assisted therapy	Select two subjects .	Required		
Bioscience		Molecular biology		Required		
Agricultural Chemistry	English	Biochemistry (including molecular biology)	Inorganic chemistry Organic chemistry Select one subject.	Required		
Fermentation Science and Technology	English	Biochemistry (fundamental and microbial physiology)	_	Required		

Major	Language		Oral	
level test		Compulsory subject	npulsory subject Elective subjects	
Food and Nutritional Science	English	Food and nutritional science (incl. Food biochemistry, Cookery science, Nutrition and physiological chemistry, Health and nutritional science, and Clinical nutrition)		Required
Forest Science	English or Japanese		Forest ecology Erosion control engineering Revegetation engineering Silviculture Forest tree breeding Forest engineering Forest management Forest policy Wood science and technology Wood anatomy Forest products chemistry Wood preservation chemistry	1 1
Agricultural Engineering	English	_	Land and water use engineering Rural environmental engineering Regional environmental information studies Soil and water environmental technology Infrastructure engineering Hydro-structure engineering Bio-robotics Agricultural process and logistics engineering	Required
Landscape Architecture		_	History of landscape architecture Landscape planning Landscape engineering Landscape plant Landscape planting Landscape planting Select one subject of your major and another from amon these subjects.	1 * 1

	Language level		Oral		
Major	test	Compulsory subject	Elective sul	lective subjects	
International Agricultural Development	English	_	Tropical crop science Tropical horticulture science Tropical plant protection Agricultural environment science Agricultural development economics Rural development cooperation	Select one subject of your major.	Required
Agricultural Economics	English or Japanese *1	_	Agricultural economics* Agricultural policy* Food economics* Economics	Select one subject of your major with asterisk (*) and another from among these subjects.	Required
Agribusiness Management	TOEIC score*2	Biobusiness administration	Biobusiness management and marketing Information processing Biobusiness environment	Select one subject of your major	Required

^{*1} You can choose English only if your first language is NOT English. If English is the second or the third language, you can choose English even if you are an international student.

^{*2} Applicants for major in Agribusiness Management should take TOEIC before the exam date and bring the original copy of "official score certificate" at the exam.

[Doctoral Program]

Major	Language level test	Special subjects		Oral examination
Agricultural Science		Crop production Pomology Vegetable crop science Floricultural science Plant pathology Applied entomology Plant breeding	Select one subject of your major.	Required
Animal Science	English or Japanese	Animal reproduction Animal breeding Animal physiology Animal feeding Animal health Animal product processing	Select one subject of your major.	Required
Human and Animal- Plant relationships		-	Required Examination on the research achievement by oral presentation	
Bioscience		_	_	Required Examination to check professionalism
Agricultural Chemistry	English	Productive environmental chemistry Plant production chemistry Nutritional biochemistry Bioregulatory Chemistry Microbiology Food resource science	Select one subject of your major.	Required
Fermentation Science and Technology		Science of alcohol beverages Fermented food science Fermentation microbiology Environmental science for brewing	Select one subject of your major.	Required

Major	Language level test	Special Subject			Oral examination
Food and Nutritional Science	English	Clinical nutrition Health and nutritional science Nutrition and physiological chemistry Food science Food management Molecular Toxicology Food safety assessment science Food safety processing Biomolecular function Physiology and metabolism Molecular bioregulation		Select one subject of your major.	Required
Forest Science	English or Japanese	Forest ecology Erosion control and revegetation engineering Forest tree breeding Forest engineering Forest management Forest policy Wood science and technology Forest products chemistry		Select one subject of your major.	Required
Agricultural Engineering	English	Land and water use engineering Rural environmental engineering Regional environmental information studies Soil and water environmental technology Infrastructure engineering Hydro-structure engineering Bio-robotics Agricultural process and logistics engineering		Select one subject of your major.	Required
Landscape Architecture		Land scape planning Landscape analysis Landscape technology	}	Select one subject of your major.	Required

Major	Language level test	Special Subject	Oral examination
International Agricultural Development	English	Crop studies Horticultural studies Plant pathology Applied entomology Agricultural environmental science Agricultural development economics Rural development cooperation	Required
Agricultural Economics	English or Japanse *3	Agricultural economics Agricultural policy Food economics Select one subject of your major.	Required
Agribusiness Management	English	Biobusiness management and marketing Information processing Biobusiness environment Select one subject of your major.	Required
Ecological Symbiotic Science	English or Japanese	Select one subject related to the research and instruction field in which the applicant desires to specialize.	Required

^{*3} You can choose English only if your first language is NOT English. If English is the second or the third language, you can choose English even if you are an international student.

[Master's Program]

Major	Language	Special subject				Oral
Major	level test	Compulsory subject Elective subjects				examination
Nutritional Science and Food Safety * will be established in April, 2018	English	Biochemistry (incl. Molecular biology, Organic chemistry, and Analytical chemistry)	Chemical toxicology Risk assessment Food development Bioactive substances Physiology and Metabolism Molecular Bioregulation	$\left. \right\}$	Select one subject of your major.	Required