

Biological and Bioagricultural Sciences Graduate Program (M , D)

Graduate School	Department	Research Group	Supervisor/Staff
Graduate School of Science	Biological Science	Group of Developmental Cell Biology	Keita OHSUMI
		Group of Plant Reproductive Systems	Tetsuya HIGASHIYAMA
		Group of Intracellular Dynamics	Gohta GOSHIMA
		Group of Intercellular Signaling Biology	Yoshikatsu Matsubayashi
		Group of Reproductive Biology	Minoru TANAKA
		Group of Development and Growth Regulation	Yasushi YOSHIOKA
		Group of Molecular Neurobiology	Ikue MORI
		Group of Neural Circuit	Azusa KAMIKOUCHI
		Group of Cell Regulation	Makoto KINOSHITA
		Group of Molecular and Cell Biology	Takumi Kamura
		Group of Chromosome Biology	Tomoko NISHIYAMA
		Group of Supra-molecular Structure	Yoshiyuki Matsuura
		Group of Biomembrane Functions	Michio HOMMA
		Group of Signal Transduction	Naoki HISAMOTO, Hiroshi HANAFUSA
		Group of Plant Physiology	Toshinori KINOSHITA
		Group of Cell Biology	Yoshiaki HIRAKO
		Group of Marine Developmental Biochemistry	Hitoshi SAWADA
		Laboratory of Gene Analysis	Mamoru SUGITA
Group of Plant molecular signaling	Yasuomi TADA		
Group of Animal Organ Functions	Masahiko HIBI		

Biological and Bioagricultural Sciences Graduate Program (D)

Graduate School	Department	Research Group	Supervisor/Staff			
			Professor	Associate Professor	Lecturer	Assistant Professor
Graduate School of Bioagricultural Sciences	Biosphere Resources Science	Biosphere Resources Cycling	YAMAUCHI, Akira		ELTSUYA, Shiro	NAKATA, Mana**
		Resources Cycling in Pedosphere	WATANABE, Akira			
		Biomass Resource Utilization		IMAI, Takanori		
		Crop Science		YANO, Katsuya		
		Plant Resources and Environment	TANIGUCHI, Mitsutaka			OI, Takao
		Forest Environment and Resources	TAKENAKA, Chisato	YAMAMOTO, Kazukiyo		TOMIOKA, Rie
		Forest Ecology and Physiology	TOMARU, Nobuhiro	NAKAGAWA, Michiko	OGAWA, Kazuharu	
		Forest Resources Utilization	HARADA, Kazuhiro			KONDO, Minoru
		Forest Meteorology and Hydrology	OHTA, Takeshi	TANAKA, Takafumi		KOTANI, Ayumi
		Timber Engineering	SASAKI, Yasutoshi	YAMASAKI, Mariko		ANDO, Kosei
		Bio-material Physics	YAMAMOTO, Hiroyuki	YOSHIDA, Masato	MATSUO, Miyuki	
		System Engineering for Biological Resources	TSUCHIKAWA, Satoru	YOKOCHI, Hideyuki	INAGAKI, Tetsuya	
		Forest Chemistry	FUKUSHIMA, Kazuhiko	MATSUSHITA, Yasuyuki	AOKI, Dan	
		Forest Protection	HIJII, Naoki	KAJIMURA, Hisashi		TOKI, Wataru
	Biological Mechanisms and Functions	Cell Dynamics	MAESHIMA, Masayoshi	KAWACHI, Miki		NAKANISHI, Yoichi
		Defense in Plant-Pathogen Interactions		YOSHIOKA, Hirofumi		
		Applied Microbiology	KOBAYASHI, Tetsuo	KIMURA, Makoto	KANAMARU, Kyoko	
		Molecular and Functional Genomics	FUJITA, Yuichi	YAMASHINO, Takafumi		
		Biological Chemistry	SAKAKIBARA, Hitoshi	ISHIGURO, Sumie		MAEO, Kenichiro
		Molecular Plant Physiology	OMATA, Tatsuo			MAEDA, Shin-ichi
		Plant Environmental Responses	MORITA, Miyo T.			HASHIMOTO-SUGIMOTO, Mimi
		Applied Entomology		MIURA, Ken	MINAKUCHI, Chieka	
		Sericulture and Entomoresources	IKEDA, Motoko			YAMADA, Hayato
		Fish Biology	YAMAMOTO, Naoyuki	ABE, Hideki		GOTO, Maki
		Animal Morphology and Function	HONDO, Eiichi	OHMORI, Yasushige		
		Horticultural Science	MATSUMOTO, Shogo	SHIRATAKE, Katsuhiko		OTAGAKI, Shungo
		Plant Pathology	KAWAKITA, Kazuhito	TAKEMOTO, Daigo CHIBA Sotaro*		SATO, Ikuo
		Soil Biology and Chemistry	ASAKAWA, Susumu	MURASE Jun	WATANABE, Takeshi	
	Plant Genetics and Breeding	NAKAZONO, Mikio			TAKAHASHI, Hirokazu	
	Applied Molecular Biosciences	Chemical Biology of Natural Products	KITA, Masaki			
		Genome and Epigenome Dynamics	ICHIYANAGI, Kenji			
		Organic Chemistry	NISHIKAWA, Toshio	NAKAZAKI, Atsuo	ADACHI, Masaatsu	ADACHI, Masaatsu
		Bioactive Natural Products chemistry	OJIKI, Makoto	NAKAGAWA, Yu	KONDO, Tatsuhiko	
		Food and Biodynamics		SHIBATA, Takahiro		
Polymer Chemistry		AOI, Keigo	NOMURA, Nobuyoshi			
Biomacromolecules		YOSHIMURA, Tohru	HEMMI, Hisashi	ITO, Tomokazu		
Molecular and Cellular Regulation		MAKI, Masatoshi	SHIBATA, Hideki		TAKAHARA, Terunao	
Molecular Bioregulation		MATSUDA, Tsukasa	NADANO, Daita		OHSHIMA, Kenji	
Nutritional Biochemistry		SHIMOMURA, Yoshiharu	ODA, Hiroaki	KITaura, Yasuyuki		
Animal Physiology		YOSHIMURA, Takashi	OHKAWA, Taeko		TSUKADA, Akira	
Animal Nutrition		HORIO, Fumihiko	MURAI, Atsushi	KOBAYASHI, Misato		
Animal Genetics		MATSUDA, Yoichi	ISHIKAWA, Akira		YAMAGATA, Takahiro	
Bioengineering Sciences		Industrial Bioscience		MATSURANA, Andrés Daniel	NIIMI, Tomoaki	
	Developmental Signaling Biology	MORI, Hitoshi	ITO, Masaki			
	Molecular Biotechnology	NAKANO, Hideo	IWASAKI, Yugo	KOJIMA, Takaaki	DAMNJANOVIĆ, Jasmína	
	Reproductive Science	TSUKAMURA, Hiroko	UENOYAMA, Yoshihisa	INOUE, Naoko	IEDA, Nahoko**	
	Socioeconomic Science of Food Production		TAKESHITA, Hironobu		MIURA, Satoshi	
	Microbes and Plant Production	TSUGE, Takashi				
	Biodiversity and Plant Production		DOI, Kazuyuki		NISHIUCHI, Shunsaku	
	Animal Production Science	OHKURA, Satoshi				
	Animal Cell Function	KITAJIMA, Ken	SATO, Chihiro			
	Molecular Biosystem	ASHIKARI, Motoyuki				
	Plant Cell Function	HATTORI, Tsukaho	UEGUCHI, Chiharu TAKEDA, Shin			
	Plant Molecular Breeding	MATSUOKA, Makoto	SAZUKA, Takashi			
	Plant Bioresource	KITANO, Hidemi	UEGUCHI, Miyako			
	Project Development		ITO, Kasumi INUKEI, Yoshiaki			
	Network Development	EHARA, Hiroshi	MAKIHARA, Daigo			
	Plant Metabolic System	HIRAI, Masami Yokota ***				
Metabolic Balance of Ecosystem	KIRUCHI, Jun ***					

*Designated Associate Professor

**Designated Assistant Professor

***Visiting Professor