2016 First Term (1T) Class Schedule

day		Dep. of Bioresource Sci.	Dep. of Biofunctional Sci. & Technology	Dep. of Environmental Dynamics & Management
Mon.		Molecular Endocrinology(Shimada)	Aquatic Toxinology (Asakawa) C308	
	1•2	C309	Ecological Chemistry(Omura) 総K 303	
	3•4	Basic Animal Nutrition and Feeding (Obitsu/Sugino) C308	Bioactive natural products I(Ohta) 総 K106	
	٠.	Fisheries Biology(Tomiyama) C309		
Tues.		Introduction to Science for Fish Stock Enhancement(Nagasawa)	Food Biophysics I (Ueno) C308	Introduction to assessment of nutrient cycling in soil ecosystem
		C300	Immunobiology(Furusawa) C310	(Tominaga) C205
			Nutritional Biochemistry (Kato) C315	
	3-4	Infectious Diseases of Fish and Shellfish-I (Nakai) C309	Process Engineering (Kawai) C308	Exercises in Assessment of Microbial Environments (Wasaki) C201
			Molecular immmunology (Furusawa) C310 To the 2 nd term	
	5•6	Food Resource Management (Yamao) B211		
Wed.	1•2	Gener	ral Biosphere Science (1) (Liao) C206	(1T-2T)
		Animal histology and	Aquatic Bioresource Chemistry	
	3•4	physiology(Yoshimura/Isobe) C310 Food Consumption Economy	(Hirayama) C308	
		(Tanaka) B211		
	5•6	Animal Breeding (Tsudzuki) C301	Plant Molecular Bioscience (Esaka) C308	
	7.8			
	9.10			
Thurs.	1•2	Prey Organism Ecology (Kawai) C309	Applied Microbiology (Funato) C314	Plant Nutritional Ecology (Saneoka) C308
	3 • 4	Seminar of scientific discussion I (Yoshida) C310	Microbiology for Food Safety I (Nakano) C309 C308	Atmosphere-Hydrosphere Dynamics I(Sakugawa) 総J 206
	5•6			Introduction to Aquatic
	7·8			Environmental Ecology (Yamanoto) C309
				Climate change and terrestrial
	9.10			biogeochemical cycles -introduction- (Toda) 総J 206 総J302
Fri.	1•2	Human Animal Relationship (Tanida) C308	Biomolecular science A (Teshima) 総 J-206 総J306	
	3•4	Environmental Science in Farm Animals(Bungo) B516	General molecular genetics (Shimizu) 総J301	Numerical Model Analysis of Marine Ecosystem (Fundamental Course) (Hashimoto) C308
Courses		Practice in Animal Science (1T-2T)	Practice in Molecular and Applied	Practice in Modeling and
		Practice in Aquatic Biology (1T-2T)	Biosciences (1T-2T)	Management of Environmental
		Practice in Food and Resource Economics (1T-2T)	Practice in Food Science and Biofunctions (1T-2T)	Dynamics (1T-2T) Practice in Assessment of
		Practice in Field Science in Setouchi	Exercises in Molecular and Applied	Environmental Dynamics (1T-2T)
	<u>l</u> nt	Area (1T-2T) Exercises in Animal Science (A)(B) (1T-2T)	Biosciences (A)(B) (1T-2T) Exercises in Food Science and	Exercises in Modeling and Management of Environmental
	ensi	Exercises inAquatic Biology (A)(B) (1T-2T)	Biofunctions (A)(B) (1T-2T)	Dynamics (A)(B) (1T-2T)
	e	Exercises in Food and Resource Economics (A)(B) (1T-2T) Exercises in Field Science in	Environmental and Biomass Technology I II (Masaki)	Exercises in Assessment of Environmental Dynamics (A)(B) (1T-
es		Evarcises in Field Science in		2T)
es				
es		Setouchi Areas (A)(B) (1T-2T) Practice in Animal Germ cell		
es				

Core subjects of each department

^{※ [}総]: Faculty of Integrated Arts and Sciences

 $[\]mbox{\ensuremath{\mbox{\times}}}$ Exercises (A): For Master's students, Exercises (B): For Doctoral students