

## 2016 Fourth Term (4T) Class Schedule

day		Dep. of Bioresource Sci.	Dep. of Biofunctional Sci. & Technology	Dep. of Environmental Dynamics & Management
Mon.	1·2	Pathogenic microbiology for aquatic organisms II (Okinaka) C309		
	3·4	Seminar on animal nutrition and feeding (Obitsu/Sugino) C310	Exercises in Function of Livestock food product (Suzuki) C308	
		Seminar in Coastal Field Science (Shoji) C309	<del>Molecular Cell Science B (Sambongi) C205</del> → To the 1·2 of Thursday	
5·6			Practicum in Environmental Analytical Chemistry of Atmosphere and Hydrosphere (Takeda) 総J 204	
Tues.	1·2	Animal Husbandry (Bungo) B515	Structure and function of proteins II (Fujikawa) C309	Practical exposition for evaluation of soil environment (Nagaoka) C310
	3·4		Exercises in Applied Immunology (Horiuchi) C308	Marine ecosystem dynamics (Naganuma) C309
		Debate Exercise on Bioethics (Maeda) C310		
	5·6	Fish Neuroethology (Uematsu) A312 → To Intensive course		
	7·8	System of Regional Food Production (Hosono) B211		
Seminar on biosphere sciences for international students C310				
Wed.	1·2	Animal Genetics (Nishibori) C309		
	General Biosphere Science (2) (Liao) B209 (3T-4T)			
	3·4	Fish Sociobiology: advance (Sakai) C310	Exercise in Food Process Engineering (Hagura) A103	Exercises in Molecular Physiology of Plant Nutrition (Ueda) C309
	5·6	Exercise in terrestrial field science (Kurokawa) C309		Introduction to Environmental Issues in Japan (Nakatsubo) C310
	7·8	Aquatic Ecology II (Saitoi) C310		
9·10	Practical work on writing reports and presentation (2) (Liao) B209 (3T-4T)			
Thurs.	1·2	Animal Histochemistry (Isobe/Yoshimura) C309	Molecular Cell Science B (Sambongi) C205 C301	Marine Microbial Dynamics Practice (Koike) C310
	3·4		Exercises in foodborne pathogenic genetics (Shimamoto) C308	Evaluation of Plant Environment (Wasaki) C309
	5·6			
	7·8			Climate change and terrestrial biogeochemical cycles -Main issue- (Toda) 総J 302
Fri.	1·2		Food Physical Chemistry II (Hondo) C309	
	3·4	Applied Aquaculture (Umino) C309	Nutrigenomics (Yanaka) C308	
		Marine biodiversity (Otsuka) C310		
Intensive Courses		Fish Neuroethology (Yoshida) ※The dates and place are not decided yet. It is informed you after registration.	Biochemistry of animal foods I II (Suzuki)	Conservation and Management of Seagrass, Algae and Tidal-flat Ecosystems I II (Hamaguchi, Yoshida)
	Interdisciplinary Seminars * (A) (B) (Naganuma) 3T/4T			

※    : Core subjects of each department

※ [総]: Faculty of Integrated Arts and Sciences

※ Exercises (A): For Master's students, Exercises, (B): For Doctoral students

※ "Interdisciplinary Seminars" is compulsory for the students who take the SFP (Sustainable Food Production) program.