Subject	Introduction to Applied Animal and Dairy Science (応用動物·酪農科学概論)	Day/Period	1 st quarter Fri./3 rd ~4 th	Object	AMB/JYPE
Instructor (Post)	Kan Sato et al.	Categories	Specialized Subjects	Preferable Participants	3rd&4th-year students
Position	Faculty of Agriculture (Graduate School of Agricultural Science)			Credits	2
Toshon Tacuny of Agriculture (Oraduate School of Agricultural Science)			Semester	7 and 9	
Subject Numbering	ABS-ANS360E			Language Used in Course	English
1. Class subject Introduction to Applied Animal and Dairy Science					
 2. Object and summary of class: This class object is to study the basic concepts of applied animal and dairy science. More than ten Professors and Associate Professors will give the lectures weekly to introduce their specific research fields. 3. Keywords 					
Animal science, Dairy science					
4. Goal of study The goal of this class is to obtain the background knowledge about animal and dairy science including comparative physiology, anatomy, nutrition, genetics, reproduction, animal product, immunology, microbiology, environment biology, and animal behavior.					
NO need 7. Record end evaluation method Attendance to the lectures 50%, reports 50%					
8. Textbook and references We will introduce in each category of class.					
9. Self study					
10. Practical business					
11. In addition					