シラバス参照 [CampusSquare]

ℚ シラバス参照

<<Last Updated:2022/12/20>>

### **Course Schedule Information**

Course Code	Z26011						
Semester	all and Winter Term						
Day and Period	iue3						
Course Name (Japanese)	Primatology in Japan						
Room	chool of Human Sciences/Main School HouseLecture Room33						
Course Name	rimatology in Japan						
Capacity							
Course Numbering Code	01HUSC3A600						
Credits	2.0						
Student Year	2,3,4						
Instructor	James Anderson,CAVALIERE Paola						
Course of Media Class	Not Applicable						

**<sup>%</sup>About Course of Media Class** 

### **Basic Syllabus Information**

Subtitle	
Eligibility	

## **Detailed Syllabus Information**

Course Subtitle	Primatology in Japan				
Language of the Course	English				
Type of Class	Lecture Subject				
Course Objective	The course will focus on scientific research on biology and behavior of nonhuman primates (prosimians, monkeys, apes), with on the contributions of Japanese primatologists and collaborators. Students will learn about taxonomic relationships and the ged distribution of primates, their socio-ecological strategies, social systems, communication, and cognitive abilities. Observational a experimental studies of these and related phenomena will be reviewed and analyzed.				
Learning Goals	The course aims to help students acquire knowledge about the evolution of primates their structures, and their social and nonsocial behavior, and the challenges they face to survive in various environments. Japan-based scientists have historically played a prominent role in this scientific field, and continue to do so. Students will become familiar with their findings.				
Requirement / Prerequisite					
	Please refer to the weekly plans				
	1.04	Period: Day: Title:Why study primates?			
	1st	A brief introduction to Primates, their principal feaures, and methods of study.			
	2nd	Period: Day: Title:Primate taxonomy			
	Ziiu	The major groups of primates, their relationships, and their geographical ranges.			
	3rd	Period: Day: Title:Early influential studies I			
	Siu	Some of the pioneering studies of biology and behavior of primates.			
	446	Period: Day: Title:Early influential studies II			
	4th	More pioneering studies, with the early studies and methods of Japanese researchers.			
	5th	Period: Day: Title:Primate socioecology I			
	Sui	Primates in their habitats. Social organization and mating systems.			
	6th	Period: Day: Title:Primate socioecology II			
	otn	Specific examples of adaptations and strategies. Responses to habitat change.			
	7th	Period: Day: Title:Living together I			
Class Plan	701	Sympatric species. Intra- and inter-group cooperation and competition in the wild.			
	8th	Period: Day: Title:Mid-Term Test			
	oui				
	Oth	Period: Day: Title:Living together II			
	9th	Experimental approaches to studying competition and cooperation.			
	1046	Period: Day: Title:Communication I			
	10th	Olfactory and auditory communication: where, how, and why?			
	11th	Period: Day: Title:Communication II			
		Visual and tactile communication: colors, postures, faces and fur.			
	12th	Period: Day: Title:Learning and social learning			
		Individual trial and error learning. Observational learning and imitation. The question of "culture."			
	13th	Period: Day: Title:Tool use in wild and captive primates			
		What primates use tools? What kinds of tools, and what are they used for?			
	14th	Period: Day: Title:Primate intelligence, evolution, and theory of mind			

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<sup>&</sup>quot;Course of Media Class" are classes in which more than half of the classes are held in places other than classrooms by making advanced use of various media. Undergraduate students can include up to 60 credits in media class course as requirements for graduation. Even if this is not the case, we may hold classes using the media.

		Why are primates considered intelligent? Why did they evolve to become intelligent? Can they read minds?				
	15th	Period: Day: Title:Primates in captivity: the bad, the good, and ethics.				
		Abnormal behavior and environmental enrichment. Research, human-nonhuman primate co-existence, and ethics.				
	16th	Period: Day: Title:Final Exam				
Independent Study Outside of Class	Students should study the lecture handouts for each class, and consult any other relevant sources (books, journal articles, appropriate websites).					
Textbooks						
Reference						
Grading Policy	The course grade will be based on a mid-term test (multiple-choice questions and short-answer questions) worth 50%, and an end-of-term exam (multiple-choice and short-answer questions), also worth 50%.					
Other Remarks						
Special Note						
Office Hour						
Messages to Prospective Students						

# Instructor(s)

Instructor Name	Name (hiragana)	Affiliation, Title, Course	Office	Extension	E-mail
No data found					

### **Cautions for Students**

※出欠席及び受講に関するルール:令和5年度以降のシラバス項目 / \*Attendance and Student Conduct Policy: field available from FY2023

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