

Animal Behavior 1

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FALL 2020

COURSES

College Connections ANTH 199 1 credit

Introduction to Monkeys & Apes ANTH 171 - WEB Course Core Education Science (<3) 4 credits

Introduction to Animal Behavior BI 132 Core Education Science (<3) 4 credits

*This is a Deep-Dive FIG

CALENDAR

First FIG Meeting

You will get to meet your FIG classmates, FIG Assistant (FA), and Faculty before classes start!

Check your FIG page in September to find out more details.

ACADEMIC TEAM

College Connections Professor Dr. Frances White Department Head of Anthropology *fwhite@uoregon.edu*

FIG Assistant Isabella Estrada isae@uoregon.edu



Division of Undergraduate Education and Student Success

ABOUT THIS FIG

College Connections

Animal Behavior draws connections between the biological approach to studying the evolution, development and mechanisms of animal behavior with the anthropological focus on primates and understanding the evolution of human social behavior and intelligence. Animal observation and learning methods of data collection are central elements in behavioral science classes.

Introduction to Monkeys and Apes

This course examines our closest relatives, the Primates (prosimians, monkeys and apes) in an evolutionary context. Humans are more closely related to nonhuman primates than they are to any other group of animals. We share in common with them an array of important adaptive features such as high intelligence, complex communication systems, diverse feeding adaptations and diets, and a reliance on social groups. Understanding of the ecology, behavior, and evolution of nonhuman primates helps anthropologists to identify and interpret those features that unite us with the Primate Order. Throughout this course, we will look at evolutionary features that define and shape the Order Primates. We will also learn the taxonomy and ecology shape primate behavior. Lectures will include information from studies of primates in their natural habitats, and discussions will be oriented to both evolutionary and ecological perspectives.

Introduction to Animal Behavior

This course will explore behaviors found in a variety of animals, investigate what functions they might serve, and use the concept of natural selection to understand their evolution. Among the topics in animal behavior that we will discuss are biological clocks, sex, intelligence, communication, and animal consciousness.

NEXT STEPS

After you're registered for your FIG, you will want to check out the Meet Your FIG page (<u>https://fyp.uoregon.edu/fall-2020-figs</u>). This page will have everything you need to know before the beginning of fall term, including how to email your FIG Assistant, if you have a summer assignment, and when you will be meeting your FIG for the first time in September. In order to prepare for your coursework and be notified about important academic deadlines you will want to download the "Canvas" and "Navigate" apps to your phone or any device you will be using. If you have questions about anything, make sure you email your FIG Assistant – they are here to help!



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FALL 2020

Animal Behavior 1					
	Monday	Tuesday	Wednesday	Thursday	Friday
10AM					
11AM					
12PM	BI 132		BI 132		
	11291	BI 132	11291		
	REMOTE 00	11295	REMOTE 00		
1PM	12:15pm-1:45pm	HUE 130	12:15pm-1:45pm		
		12:30pm-1:30pm			
2РМ				ANTH 199	
				10616	
				2:00pm-3:00pm	
ЗРМ					
КЕҮ	Your FIG College Connections Class.		The lecture courses associated with		Your discussion or
	Faculty, and FIG Assistant (FA).		your FIG.		lab section for lecture courses.

This FIG has an asynchronous remote class (which appears on the UO class schedule as "WEB") that does not appear on this schedule. You are enrolled in all of the FIG classes, and can see them when you log on to Duckweb.

ENROLLED IN A FIG AND CHANGE YOUR MIND?

Visit this link to find out the best way to make FIG changes for you: <u>https://fyp.uoregon.edu/register</u>