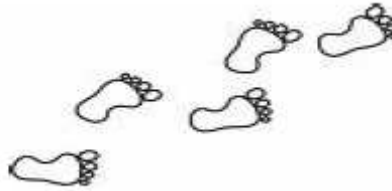


- - - Anth 199: College Connections - - -
- - Fall 2009 - -
- Footprints We Leave FIG -



Tuesdays from 1:00-2:00 pm in 368 Condon

Instructor: Dr. Josh Snodgrass

Office: 354 Condon

Office Hours: MW 2-3 & by appointment

Phone: 346-4823

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FIG Teaching Assistant: Emily Smallwood

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Courses Connected by the Footprints We Leave FIG

Anthropology 270: Introduction to Biological Anthropology, Dr. Josh Snodgrass

Biology 121: Introduction to Human Physiology, Dr. Pat Lombardi

Anthropology 199: College Connections, Dr. Josh Snodgrass & FIG TA Emily Smallwood

Course Overview

Welcome to the U of O! This FIG is designed to link two courses that approach human biology from complementary perspectives. In addition to their shared focus on the fundamental structure and function of the human body, these courses will show you how an evolutionary approach can illuminate the role the environment plays in shaping human biology, behavior, and health. One of the principal goals of this FIG is to make these connections explicit and to focus on the overarching principles that link the subject matter in these two courses. A second goal of this FIG is to help you develop the skills and identify the resources you need to thrive academically and personally at the U of O.

Grading and Attendance Policies

This is a Pass/No Pass class. In order to pass the class you must attend all class meetings. If you must miss a class, you need to make every effort to let us know prior to class. In order to receive a pass, you must also complete all the required assignments.

Course Requirements

Requirements for this course include the following:

- Attend all our regularly schedules Tuesday class meetings
- Attend all our required meetings outside of the regular Tuesday class time
- Attend library tour
- Group research project presentation (Week 6 or 7)
- Meet with Emily individually or as part of a small group
- Prepare questions for the lab field trip

Schedule

<i>Week of Welcome</i>	**Friday (Sept. 25 th @ 10 am) Getting Acquainted & Campus Orientation **Sunday (Sept. 27 th @ 3:00 pm) Fall Convocation
<i>Week 1</i>	Introductions What in the world is this FIG all about? Discussion: <i>Why Zebras don't get Ulcers</i> **Fieldtrip to Skinner's Butte (Not During Class Time -- Friday 4pm) (Required)
<i>Week 2</i>	University Resources Navigating the Research Project **Pizza at Dr. Snodgrass' House (Wed., Oct. 7 @ 6:00 pm) (Required)
<i>Week 3</i>	Introduction to Library Resources (@ Science Library) **Library Tours with Emily (Not During Class Time) (Required)
<i>Week 4</i>	What Connects These Courses? Study Abroad Summer Research Opportunities
<i>Week 5</i>	Developing a Two/Four Year Plan **One on ones with Emily (Scheduled individually) (Required)
<i>Week 6</i>	Student Presentations
<i>Week 7</i>	Student Presentations
<i>Week 8</i>	Dr. Snodgrass' Presentation on Siberia Research Sign up for lab visit in Biology, Human Physiology, or Anthropology **Movie night at Emily's apartment (Optional)
<i>Week 9</i>	<i>Thanksgiving Week</i> NO Tuesday Class **Field Trip to a Research Lab (Mon. & Tues.) (Required)
<i>Week 10</i>	Course Wrap-Up Preparation for Final Exams & Winter Break

**Outside of regularly scheduled class time