

Animal Behavior-E2(2)

be done either via a field practicum at Arashiyama Monkey Park or Kyoto City Zoo, or using Live Cams set up in wildlife areas or zoological parks. Details will be announced and discussed in class and via Panda.

【履修要件】

特になし

【成績評価の方法・観点】

- 30% midterm exam (first half of course, written long answers)
- 30% final exam (second half of course, written long answers)
- 30% Problem Set Assignments (3 problem solving 1-page writing assignments based on topics covered during class time)
- 10% attendance & discussion (attendance 5% and posts in the class discussion forum about topics covered in the lectures 5%)

【教科書】

授業中に指示する

【参考書等】

(参考書)

Michael D. Breed and Janice Moore (2016) 『Animal Behavior, third Edition』 (Elsevier, 2022) ISBN: 978-0128195581 (Recommended, not required. Material in textbook enhances learning.)

Dustin R. Rubenstein, John Alcock 『Animal Behavior, eleventh edition』 (Oxford University Press, 2019) ISBN:9781605355481 (Recommended, not required. Material in textbook enhances learning.)

students are provided with information to access any additional readings related to course material

【授業外学修（予習・復習）等】

This course will use Kyoto University's online Learning Management System (LMS) Panda. Please get familiar with the system before starting the course. Students will be required to engage with various digital contents during the course, including on-demand video lectures and additional supplementary videos (YouTube), additional and optional course readings (Panda), as well as ongoing discussion in the forums (Panda). For the Problem Set Assignments, students are expected to answer a series of questions about topics provided during the class sessions, using both class time and out-of-class time to complete each of three assignments. Peer-review may also be used in these assignments, so students should be prepared to spend some time outside of class time reviewing the work of other students.

Students should also be prepared to attend a field practicum at Arashiyama Monkey Park or Kyoto City Zoo, or to conduct observations using live camera feeds while practicing behavioral data collection methods (activities to be determined and introduced in class).

The course will follow the format of flipped education, in which lectures are viewed on-demand outside of class time (YouTube), and class time is used for thinking, solving content-related problems, asking questions, having discussions and doing other lecture-related activities.

【その他（オフィスアワー等）】

There are no office hours for this course, but the instructor is always open to communicating digitally in whatever medium works best; email, online meetings (Zoom), discussion forums in Panda, etc.

Appointments can be made before/after class as well, if needed.

Animal Behavior-E2(3)へ続く

[主要授業科目（学部・学科名）]