

Zoo Biology-E2(2)

[教科書]

授業中に指示する

[参考書等]

(参考書)

Paul A. Rees 『An introduction to zoo biology and management』 (Wiley-Blackwell) ISBN: 9781405193498 (Recommended, not required. Material in textbook enhances learning.)

John E. Fa, Stephan M. Funk, Donnamarie O'Connell 『Zoo Conservation Biology』 (Cambridge University Press) ISBN:9780511993435 (Recommended, not required. Material in textbook enhances learning. Free e-Book!)

Geoff Hosey 『Zoo animals: behaviour, management, and welfare』 (Oxford University Press) ISBN: 9780199693528 (Recommended, not required. Material in textbook enhances learning.)

Alexandra Zimmermann, Matthew Hatchwell, Lesley A. Dickie, Chris West 『Zoos in the 21st Century: Catalysts for Conservation?』 (Cambridge University Press) ISBN:9780521618588 (Recommended, not required. Material in textbook enhances learning.)

While there is no required textbook for this course, students are encouraged to sample from the reference materials listed, which form the basis for the lectures in the course. Any of these would be an excellent choice to learn about the subject.

[授業外学修 (予習・復習) 等]

The instructor will provide instructions for how to prepare for this course once students have registered. There will be some preparatory reading and thinking, mainly to encourage students to engage with the course material in advance and be prepared to engage actively in class activities. A report must be submitted following the course that will require additional research.

[その他 (オフィスアワー等)]

This course has a 25-student maximum registration limit to facilitate group discussion and exercises during the zoo practicum. This course includes a mandatory visit to Kyoto City Zoo, in addition to the two-day intensive lectures at the main campus. Students must be able to cover their own zoo admission fees (if necessary) and transportation to the site, and should ensure they have the necessary insurance.

Students are required to participate in class discussion, present ideas, and are strongly encouraged to ask a lot of questions!

The instructor can be contacted using your digital platform of choice: email, discussion forums in Panda, online meeting (Zoom), etc. Appointments can also be made to meet either before or after class time, as needed.

[主要授業科目 (学部・学科名)]