

Department of Zoology and Physiology

Brown Bag Seminar Schedule – fall 2022

The Brown Bag Seminar occurs at 12:00 each Monday in Classroom 222 with limited available seating to accommodate social distancing protocols or via Zoom. All interested folks are welcome to attend and participate in the discussion. The seminars are informal with the intent of stimulating communications regarding planned and ongoing research.

Date	Speaker	Title
Aug 29	Ben Koger	Using computer vision to study animal behavior in natural environments
Sept. 5	Holiday	
Sept. 12		
Sept. 19	Janey Fugate	How ungulates learn to migrate: A century long case study with Yellowstone bison
Sept. 26	Gabe Barrile	Disease ecology, population demography, and animal behavior: past, present, and future projects to inform wildlife conservation
Oct. 3	Sarah Waybright	Can overwintering bumble bees cope with winter climate change?
Oct. 10	Sam Sillen	Tracking Harmful Algal Bloom (HAB) Trends in Wyoming Lakes Using Remote Sensing
Oct. 17	Nicole Bedford	Interspecific variation in cooperative burrowing behavior by <i>Peromyscus</i> mice
Oct. 24	Jenny McKee	Individual and environmental effects on foraging performance in Nazca boobies
Oct. 31	Dedan Ngatia	Conserving the endangered African wild dog in the Ewaso ecosystem.
Nov. 7	Laura Gómez Murillo	Processes shaping the community composition of birds following army ant swarms
Nov. 14	Ellen Whittle	Selection and temporal use of maternity roosts by female northern long-eared bats
Nov. 21	Fall break	
Nov. 28	Sam Case	Novel plant-frugivore interactions and ecosystem functioning in Hawaiian forests
Dec. 5	Leo Khasoha	Abundance-occupancy relationships in small mammals of a Kenyan Savanna: Why are widespread species common and restricted species rare?
Dec. 12	Finals week	

Topic: ZOO Brown Bag Seminar, Fall 2022

Time: 12:00 PM Mountain Time (US and Canada)

<https://uwyo.zoom.us/j/8830218393?pwd=SHRndEpQbklU2cjB4NHJGYllpdz09>

Meeting ID: 883 021 8393

Passcode: pizza