



QUANTITATIVE AND SYSTEMS BIOLOGY COLLOQUIUM: Cooperative breeding in a time of global change: lessons from two long-term studies

Date:

2/13/2025

Time:

10:30 AM - 11:45 AM

Location:

COB 1 114



Sahas Barve
Archbold Biological Station

Abstract:

Sahas will leverage long-term datasets to explore how social birds go to great lengths to facilitate the dispersal and establishment of their offspring in the acorn woodpecker, and Florida Scrub-Jays. He will then connect how some of these key behaviors are being affected by global change.

About the Speaker:

Sahas is the Program Director of Avian Ecology at Archbold Biological Station. There he oversees a 56 year long study of Florida Scrub-Jays. Previously Sahas has worked on a wide range of taxa including acorn woodpeckers, and birds in the Himalayas and the Andes. Sahas is broadly interested in life-history evolution, evolutionary ecology and biogeography. He is an avid birder and has won awards in multiple grilled cheese making competitions.

For more information, contact: Matthew Hutchinson
mhutchinson6@ucmerced.edu