Find Your Niche in an 
Ecologically Balanced World

Exploring in Your Courses
Ecology and Adaptation (BIOL 131)  
Organismal Biology (BIOL 232)  
Population & Community Ecology (BIOL 333)  
Conservation Biology (BIOL 390)  
Environmental Toxicology (BIOL 392)  
Microbial Ecology (BIOL 407)  
Evolution (BIOL 425)  
Extreme Methods in Ecology (BIOL 460)  
Forest and Weland Ecology (BIOL 476)  
Urban Biology (BIOL 481)  
Field Biology & Phenology (BIOL 489)  
Directed Study and Research (BIOL 491)  
Internship in Biology (BIOL 495)  
Radford Amazonian Research Expedition (RARE 400, 410, 420)

Balancing Your Interests
Our ecologists take courses in, conduct research on, and study a variety of topics as biology majors or minors: ecophysiology, bioassessment, behavioral ecology, aquatic ecology, urban ecology, taxonomy, food web dynamics, biodiversity, population modelling, distribution, disease ecology, invasion ecology, and much more!

Our department also provides opportunities for independent and course-based research experiences, internships, work-study positions, career training, speaker series, and much more!

Interacting in Clubs & Service
The Wildlife Society  
Beta Beta Beta Honors Society  
RU Plant Club, RU Green Team  
Selu Garden & Service Club

CONTACT US!
Dr. Sarah Foltz  
Behavioral Ecologist  
Email: sfoltz3@radford.edu

Dr. Jamie Lau  
Aquatic Ecologist  
Email: jlau@radford.edu