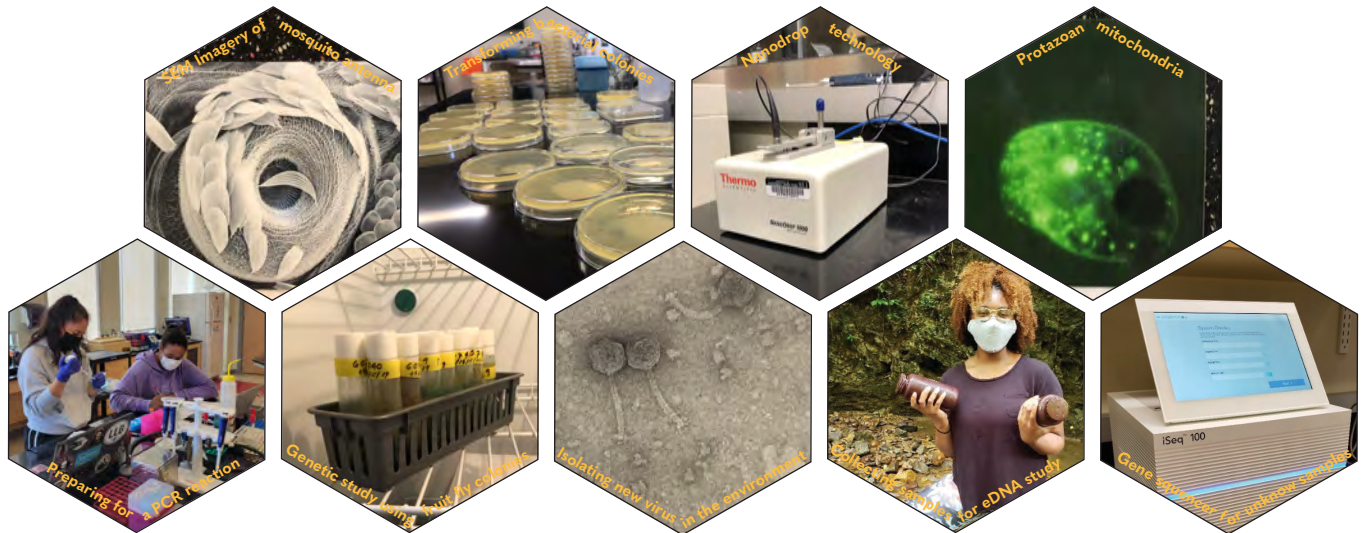


Inherit the Microscopic World

RADFORD
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Discover more about
the Biology Department!



Exploring in Your Courses

Biology of Cells and Microorganisms (BIOL 132)
Genetics, Evolution and Development (BIOL 231)
Molecular Forensic Biology (BIOL 383)
Histology (BIOL 405)
Principles of Microbiology (BIOL 408)
Virology (BIOL 409)
Immunology (BIOL 412)
Bioinformatics (BIOL 419)
Evolution (BIOL 425)

Genes and Development (BIOL 430)
The Eukaryotic Cell (BIOL 432)
Cancer Biology (BIOL 433)
Evolutionary Development Biology (BIOL 434)
Molecular Biology (BIOL 450)
Microbial Ecology (BIOL 470)
Computational Biology (BIOL 481)
Radford Amazonian Research
Expedition (RARE 400, 410, 420)

Proliferating an Interest

Our biologists take courses in, conduct research on, and study a variety of topics as biology majors or minors: microscopy, cell signaling, enzyme kinetics, bioenergetics, transport systems, recombinant DNA, inheritance, eDNA, gene expression, virulence, growth factors, infection disease, adaptive immunity, and much more!

Our department also provides opportunities for independent and course-based research experiences (BIOL 491), internships (BIOL 495), work-study, career training, speaker series, and much more!

Bonding in Clubs & Service

Beta Beta Beta Honors Society
Pre-Dental Club
Pre-Medical Association

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