

**FRES1010**  
**Undergraduate Research Opportunities in Mathematical Biology (20-180)**

**Pre-requisites:** None

**Expected outcomes:** Exposure to laboratories and faculty who work at the interface of mathematical and biological sciences.

**Course Description:** This course is a weekly seminar meant to expose first-year students to faculty from across campus who do research at the interface of the mathematical and biological sciences. Each week a different faculty member will give an introduction to the research that they do, often including a tour of their laboratory, and describe the impact that mathematics has on their research.

**Honor Code:** *As a University of Georgia student, you have agreed to abide by the University's academic honesty policy, "A Culture of Honesty," and the Student Honor Code. All academic work must meet the standards described in "A Culture of Honesty" found at: [www.uga.edu/honesty](http://www.uga.edu/honesty). Lack of knowledge of the academic honesty policy is not a reasonable explanation for a violation. Questions related to course assignments and the academic honesty policy should be directed to the instructor.*

As applies to this course, this means do your own homework (you can work together, but what you write should be your own) and exams and projects should be your own work.

*The course syllabus is a general plan for the course; deviations announced to the class by the instructor may be necessary.*