You are welcome at any event in Session I or Session II.

### Session I

- **Dean's Welcome** 1:30 p.m., Room 101
- **Information Session for Pre-Health Students** 1:30 p.m., Room 105
- **Museum of Biodiversity Open House** 1:30 p.m., Galleria
- **Digital Visualization Theater Show** 2:00 p.m., Room 100
- **Meet Departmental Representatives** 2:00 p.m., Galleria

### Session II

- **Dean's Welcome** 2:30 p.m., Room 101
- **Information Session for Pre-Health Students** 2:30 p.m., Room 105
- **Museum of Biodiversity Open House** 2:30 p.m., Galleria
- **Digital Visualization Theater Show** 3:00 p.m., Room 100
- **Meet Departmental Representatives** 3:00 p.m., Galleria

The College of Science

Students in the College of Science are educated in the fundamental principles of the natural sciences and mathematics through courses, laboratories, and research experiences. They are prepared for diverse careers including academic and industrial research, medicine, and business.

The college consists of six academic departments, 22 research centers and institutes, over 1,600 undergraduates, and 200 full-time teaching and research faculty. The college offers a well-balanced program of education, research, and service in each discipline, which provides robust training. In the classroom, our students acquire a scientific foundation. In the lab, they gain experience as scientific investigators. Beyond the campus, there are research and service opportunities available to them in our community, around the nation, and in countries, such as Haiti and Uganda, where scientific knowledge and human compassion combine to make a formidable adversary for hunger and disease.
Departments:
- Applied and Computational Mathematics and Statistics
- Biological Sciences
- Chemistry and Biochemistry
- Mathematics
- Physics
- Preprofessional Studies

Majors:
- Applied and Computational Mathematics and Statistics
- Biochemistry
- Biological Sciences
- Chemistry
- Environmental Sciences
- Mathematics
- Neuroscience and Behavior
- Physics
- Physics-in-Medicine
- Preprofessional Studies
- Science-Business
- Science-Computing
- Science-Education
- Statistics

Minors:
- Actuarial Science
- Sustainability
- Energy Studies