



## STUDENT LEARNING OUTCOMES

### COLLEGE OF SCIENCES INTEGRATED SCIENCES AND TECHNOLOGY - B.S.

#### Discipline Specific Knowledge, Skills, Behavior and Values

1. Students will develop a broad understanding of multiple STEM disciplines, attain a timely degree, and communicate their knowledge effectively for graduate school or the workforce.
2. Students will engage in a high impact or applied experiences that synthesizes their multi-disciplinary academic background in preparation for a career or graduate program.

#### Critical Thinking

1. Students will engage in a high impact or applied experiences that synthesizes their multi-disciplinary academic background in preparation for a career or graduate program.

#### Communication

1. Students will develop a broad understanding of multiple STEM disciplines, attain a timely degree, and communicate their knowledge effectively for graduate school or the workforce.
2. Students will engage in a high impact or applied experiences that synthesizes their multi-disciplinary academic background in preparation for a career or graduate program.

#### Assessment of Integrated Sciences and Technology - B.S. Outcomes

These outcomes will be assessed using a variety of assessment methods, including:

- Exit survey
- Institutional data
- Student records