PHYSICS MAJOR (A.S.)

Purpose

The AS in Physics provides an opportunity for students to ground their collegiate course-of-study in mathematics and physics in order to advance their academic skills as they pursue a variety of technologically oriented careers.

Program Learning Outcomes

The student will be able to:

- Use mathematical techniques for problem solving.
- Explain the foundational principles for physics.
- Relate how the laws of physics support a biblical worldview.

Program of Study
Delivery Format: Online Only

- Physics (A.S.) - Online

Career Opportunities

- Lab assistant or technician (particular qualification/requirements notwithstanding)
- Science Teacher (with continuance to the B.Ed.)
- Physicist (with additional education)