



Bachelor of Science in Engineering Electrical Engineering Concentration

The Program

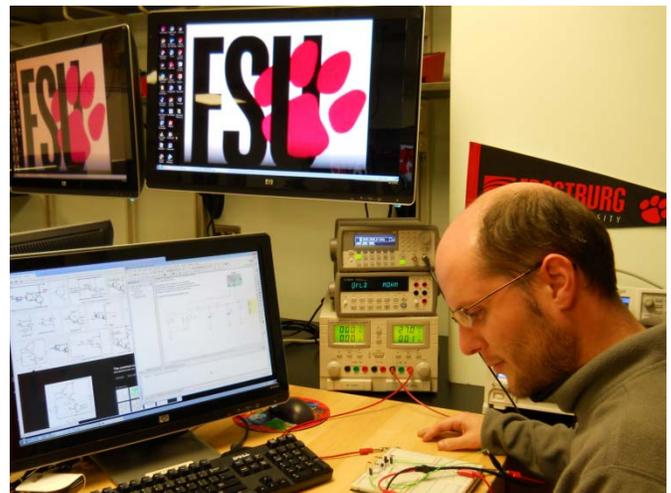
- BS in Engineering – Electrical Concentration
- Transfer program – students enter with an AS or ASE and complete junior and senior years at Arundel Mills
- Course delivery - majority onsite, augmented with online and video linked courses

Short History

- First students started Fall 2010 with first graduates in Spring 2012
- Graduates employed in government and private industry
- Currently 13 students in the program, with graduates from AACC, Howard Community College, and Montgomery College
- Going through the ABET accreditation cycle with accreditation expected Spring 2014

Why choose FSU at Arundel Mills?

- High-Quality Instruction
 - Taught by Frostburg Engineering and Physics faculty members
- Low Cost
 - In-state tuition rates
 - Scholarships (Associate Degree Scholars Award of \$1,250 per semester for qualified students)
- Convenient Location
 - Easy access to Rt. 100
 - Adjacent to Arundel Mills Mall
 - Free parking
- World-Class Facilities
 - New STEM labs with latest instruments and equipment
- Small Class Size
 - Instructors know students
 - Opportunities for interaction with faculty and classmates



http://www.frostburg.edu/engr-arundel-mills/or_dltraynor@frostburg.edu