DiscoverU Day: Sample Schedule

# SITE INFORMATION

**Location:** Eaton Corporation

**Number of students:** 25

**Target audience:** Students interested in engineering fields

**Description:** This experience will be hosted at the Eaton Power Systems Experience Center located in Warrendale, PA. Eaton employs talent across business and engineering functions with an emphasis on engineering majors (primarily Electrical, Mechanical, Computer Information Systems, Computer Science, and Industrial) and offers opportunities for internships, co-ops, and full-time employment for university talent.

# AGENDA

1:00 p.m. **Eaton Welcome & Overview**

* Introduction of staff members
* Descriptive video of company presented
* Introduction of types of engineers at the site and explanation of their positions, work backgrounds, and education levels

1:30pm **Panel of Current Co-op & Intern Students**

* Students describe their Eaton experiences and answer participants’ questions

2:00pm **Tour of Facility**

* Students tour work areas and experience several demonstrations of equipment

2:40pm **Debrief and Internship/Job Descriptions**

* Opportunity for Q&A with Eaton engineers
* Eaton Engineering Manager explains available opportunities to students, including summer internships after freshman year and for upper class students

# STUDENT FEEDBACK

“The employees at Eaton are great people who made us feel very welcome. This was my favorite part of Orientation week because I got great information about my potential career.”

“I thoroughly enjoyed this visit to Eaton. I feel better about my major and the path that I am headed because of it.”

“I LOVED Eaton. The speakers were very engaging and fun, the facility was incredible, and we even got free giveaways and refreshments. After attending, I've started considering electrical engineering.”