

ET - Engineering Technologies

Courses

ET 100 Engineering and Science Technology Career Exploration Seminar

1 Credit. 0 Lecture Hour. 2 Lab Hours.

A course on using research and personal reflection to develop a strong foundation for selecting an academic program/major and planning a career related to Engineering and Science Technologies. Topics include: analyzing interests, abilities, and values; reviewing academic and personal requirements for related programs/majors; and examining career outcomes including salary, job availability, advancement opportunities, and other factors.

Prerequisites: None