

EET 100: Introduction to Engineering Technologies

This course is designed to introduce the student to the basic concepts, terminology, and procedures associated with applied analytical skills needed to succeed in higher level courses. Topics include: engineering notation, use of scientific calculators, triangulation methods, and the basic laws of electricity. Also taught as AUT 118, CET 101, MTT 107.

Credits: 3

Theory Hours: 3

Program: [Electronic Engineering Technology](#)