

ILT 100: Applied Electronic Computation

This course is an applied mathematics and algebra course for students in electronics or similar programs. Topics include decimals, fractions, negative numbers, powers and roots, the metric systems, logarithms, applied trigonometry and algebra. Upon completion of this course a student will be able to perform applied mathematics calculations needed in Electronics.

Credits: 3

Transfer Code: Code C

Lab Hours: 0

Lecture Hours: 3

Program: Industrial Electronic Technology

Semester Offered:

Fall

Spring

Summer