

Back by popular demand!

Using A Scientific Calculator Workshop

This popular course is designed to help participants learn how to use an engineering (scientific) calculator. Topics covered include basic functions, different calculator modes, and advanced mathematical and statistical functions.

Content of Workshop

Topics reviewed in calculator workshop:

Modes
Memories
Basic math functions
Positive and negative numbers
Fractions
Powers
Reciprocals
Roots, squares, and cubes
Exponents
Scientific notation
Factorials, combinations, and permutations
Logarithms
Angles
Decimals
Metric conversion
Statistical functions
Linear regression

Instruction will be based upon the Sharp D.A.L. calculator. Students purchasing a calculator as part of their course fees will be using a Sharp D.A.L. **Students choosing to use a calculator other than a Sharp D.A.L. in the workshop are encouraged to bring the instruction manual for that calculator to class.**

Upon completion of this workshop the student will have the necessary skills to perform the above calculator functions. Those students planning to attend upcoming certification exam refreshers will need to be proficient in calculator use.

Location: Steelcase Kentwood East Plant
Main Office
52nd St. S.E., west of M37
Kentwood, MI

Date: Tuesday, October 14th

Time: 5:30 – 8:30 pm

Cost: \$35 (Includes calculator)
\$20 (Use your own calculator)

Instructor: Steve Constant (616) - 248-7445

Reservations: Gary Camp @ (616) 698-1523 or gcamp@steelcase.com

Minimum class size may be required for all courses.