Course Title:	Introduction to Texas Instrument Calculators
Prefix and Course Number:	MATH 30

Course Learning Outcomes:
By the end of this course, a student should be able to:

- Carry out advanced arithmetic operations.
- Graph linear and non-linear equations.
- Manipulate and interpret graphs.
- Find equations using regression.

Course Outline:

I. Computations
    A. Accessing needed function keys
    B. Advanced order of operations
    C. Assigning variables
    D. Editing
II. Graphing
    A. Graphing linear and non-linear equations
    B. Changing the viewing window
    C. Tracing
    D. Using calculators menus
    E. Discovering anomalies (asymptotes, discontinuities, etc.)
III. Advanced Topics
    A. Regression
    B. Solving equations graphically