# **Day 2 Excel Basics**

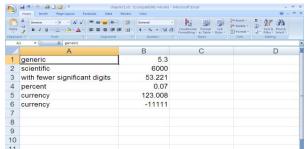
#### **Numbers and Excel**

Know how to undo, so that you are not afraid to experiment: ¬ and ctrl z

Play around, open up tabs, look at help, cursor over toolbars, watch for text at bottom of screen, right click, double click, etc. Mess around with a blank work book. Add and delete worksheets.

Terminology: Workbook, worksheet, tabs, cells (address, rows, columns, menus, buttons.)

#### An exercise:



generio 6.00E+03 scientific with fewe significant 53.22 percent currency 123.01 currency

We want to make the work sheet above look like the other work sheet by making format changes

(Click around a little and show labeling of cells, formula bar.)

# **Inserting Rows and Columns**

Select row 1 and insert 2 rows. Select column A and insert a column

### **Numerical Formats**

Select cell C4 (6000) and change format to scientific (Home, cells, format, format cells) (number, 2 Note ####, widen the column

decimal places). Select C6 and use the format tool bar to change to (Home, Number, %)

Select C7 & C8 change to accounting \$ Note: () for negative numbers in accounting format

Compare currency vs. accounting.

Select C5 and decrease decimal  $.00 \rightarrow .0$ 

### Merge, Wrap and Borders

Select C8 change to bold, and C5 to italic

Type "formatted cells" in B2 then Merge and Center B2 & C2 (Home, Alignment,  $\leftarrow a \rightarrow$ )

Select B5 and wrap text (Home, Alignment, (Show how to adjust width of both columns)

Then add Borders to match