Create a Graph with a Trendline in Excel for iPad

Open the Excel app. *If prompted to login, use your Norwich credentials including the "@norwich.edu"*	
Select a blank workbook	
Double tap a cell and type your data in: | X values	Y values
	| *Pro tip: Press, hold and swipe down on a key to type the number (ex. "2" above W)*	

To show appropriate significant figures, select one of the "0" cells.

Under the "Home" tab, select the cell format option.

Use "Increase Decimal" to show the appropriate number of digits.
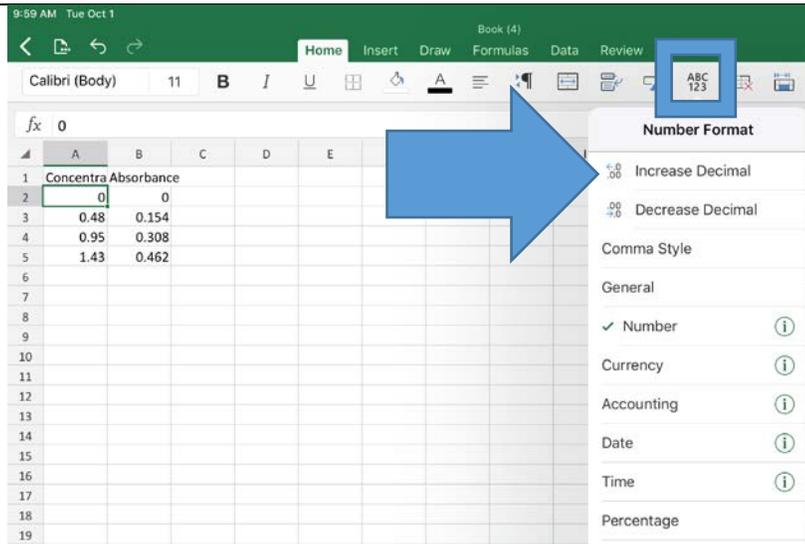
To make a graph, highlight all the cells that contain data.

Select a corner cell. Press and hold on the green dot while you drag to include all cells with data.
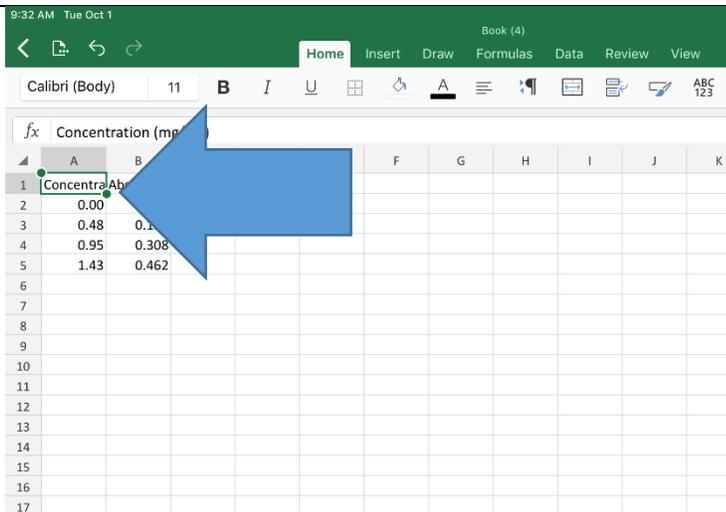
Once you highlight **both** columns of data, select the "Insert" tab
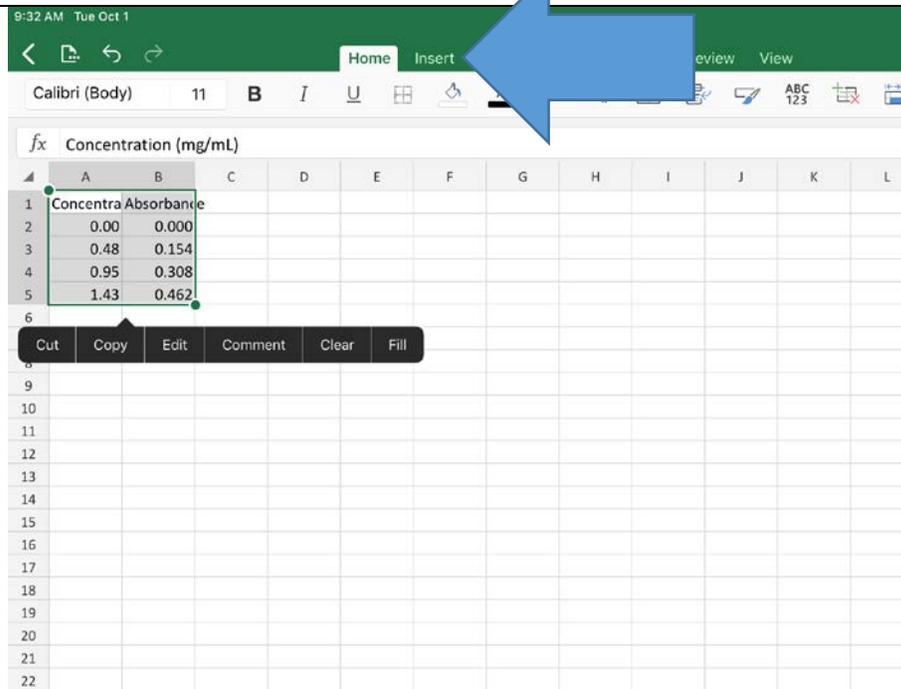
Select the "Charts" option.
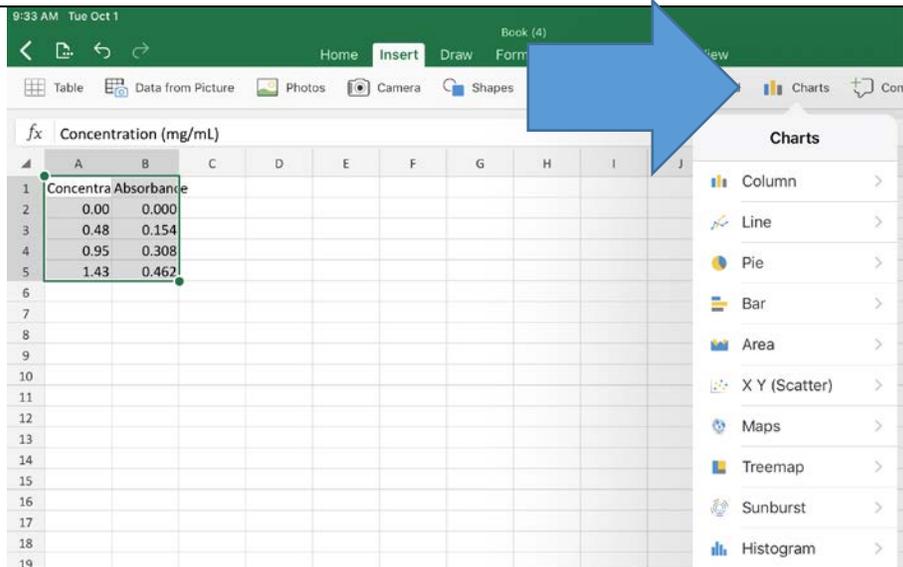
Select "X Y (Scatter)" with points only.
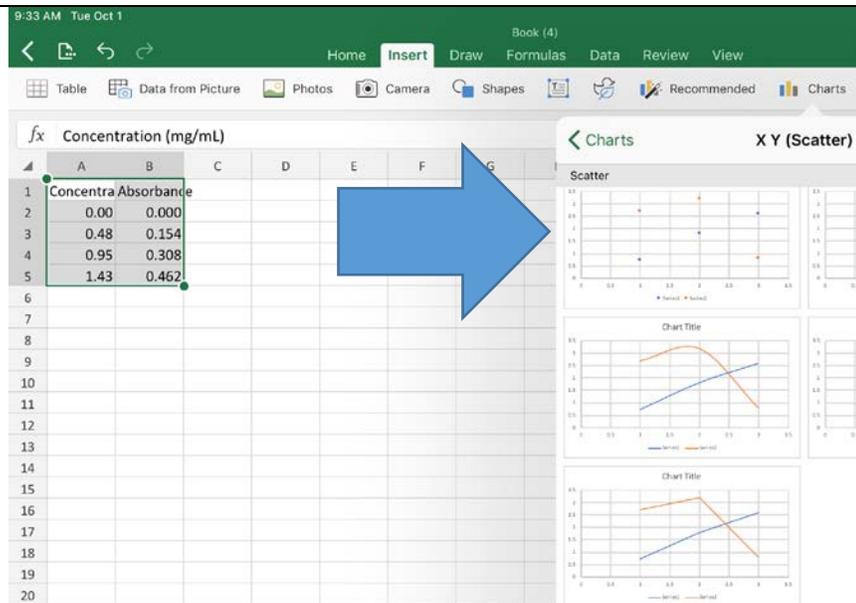
While still in the "Chart" tab, select "Elements."

Choose "Trendline" from the dropdown menu.
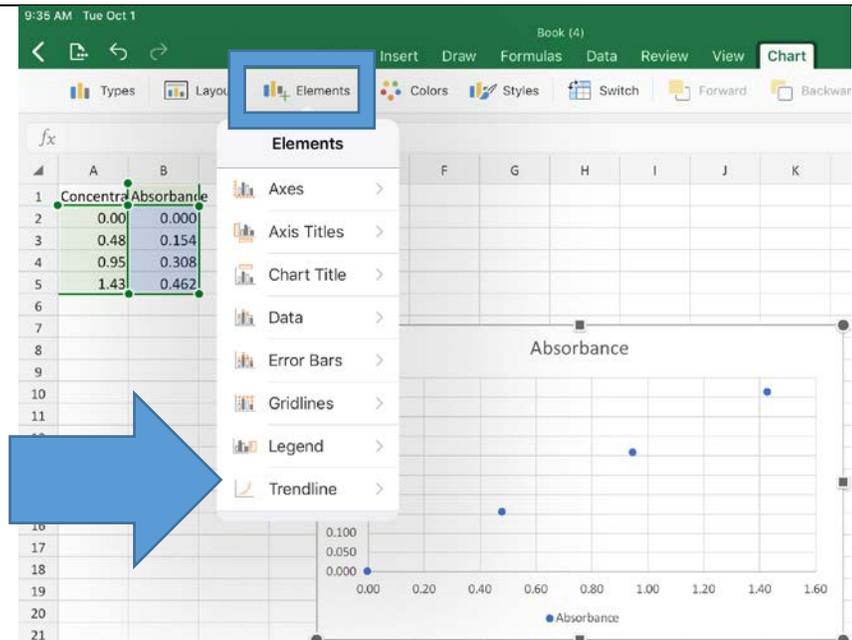
Select "Linear"
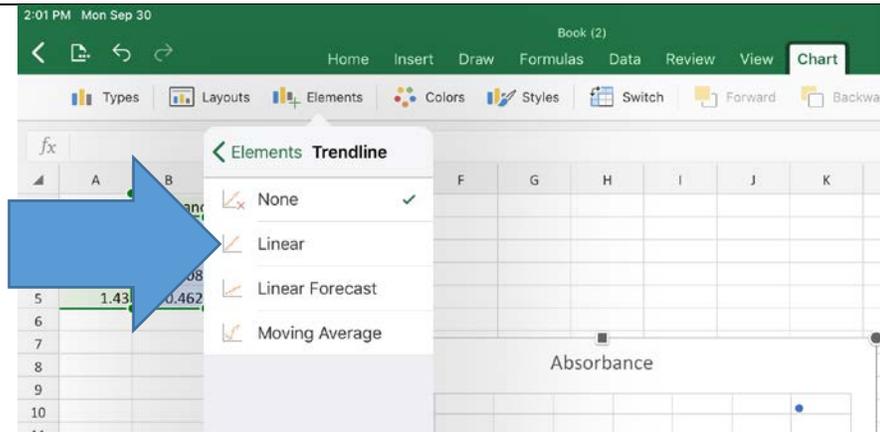
Almost there! Select "Layouts" from the Chart tab.

Scroll through to find an option that displays a trendline equation.

Now that the graph is complete, you can clean up the labeling.

Double click the graph's title text.
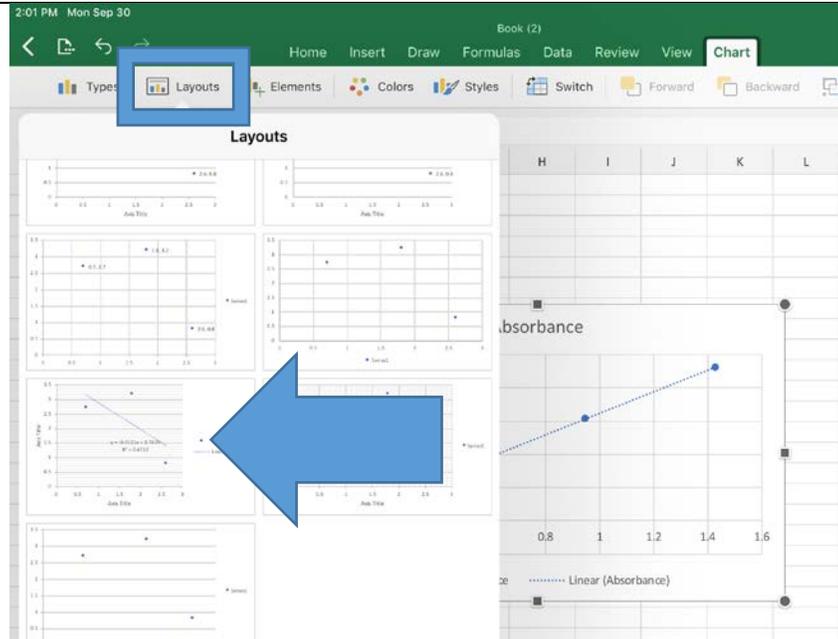
Edit the text to match the experiment. Do the same for both the x and y axis labels.	
To remove the key, under "Elements" select "Legend"	
Select "None"	
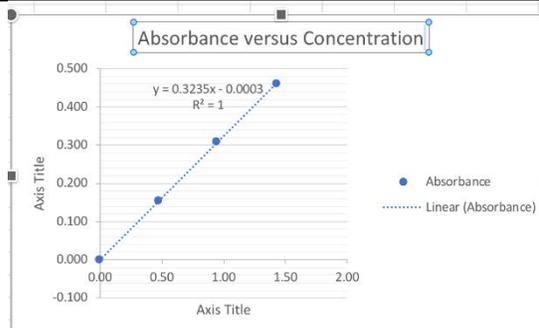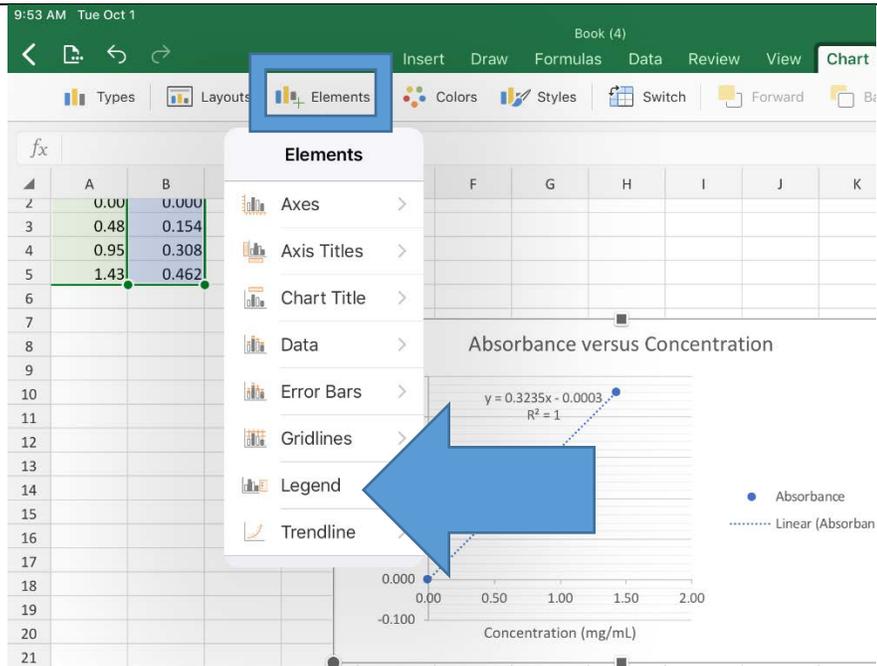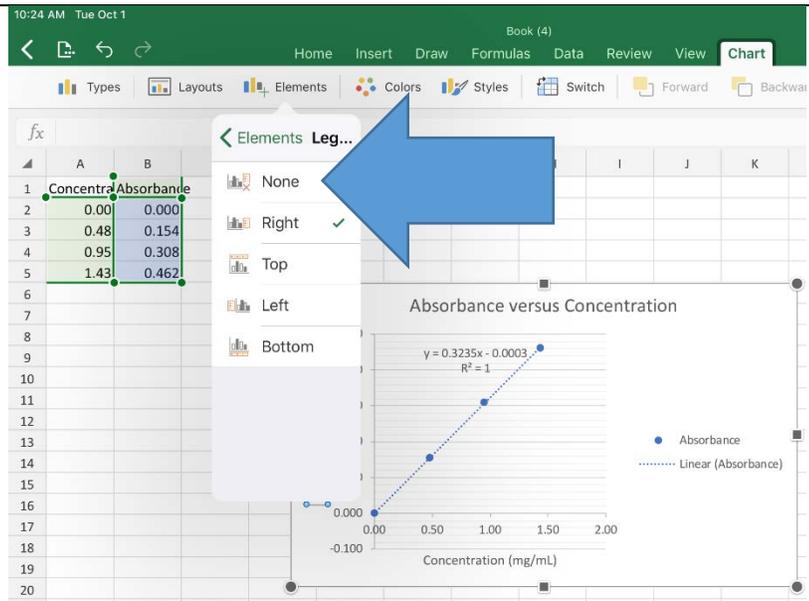
Voila! You have a complete and well-labeled graph.