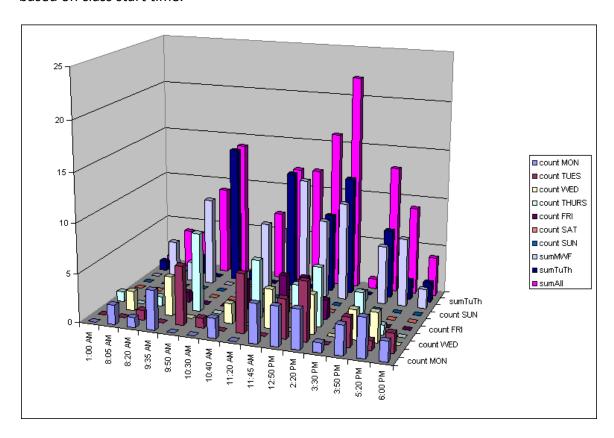
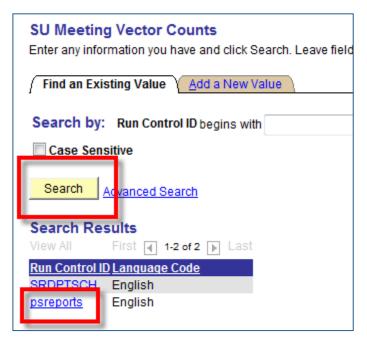
Print Meeting Vector Counts

This report provides a visual representation of class distribution for a specified semester based on class start time.



Navigation:

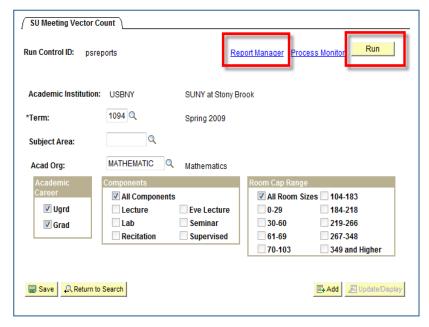
SBU → SBU Student Records → Report → SU Meeting Vector Counts



Click **Search** and select the *Run Control ID* called **psreports**.

If you haven't created a *Run Control ID* yet, click the **Add a New Value** tab. Do not use the Run Control ID one that is the same as your user name.

Enter a new Run Control ID (psreports) and click Add.



Select the **Term**.

Select the **Subject Area** or **Acad Org** (not both). (Choose **SB (Stony Brook University)** if you'd like to show all departments).

Select the **Academic Career**.

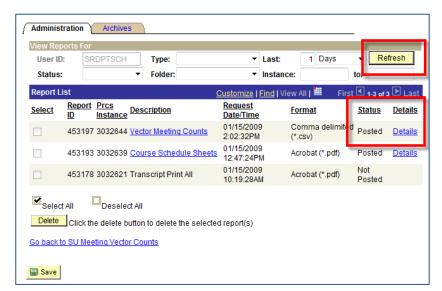
Select the **Component(s)**.

Select the Room Cap Range.

Click Run.

Click the **Report Manager** link.

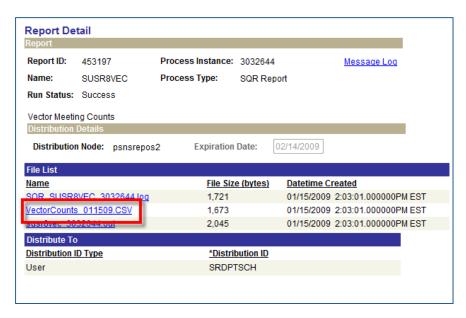
This will take you to the Report List page.



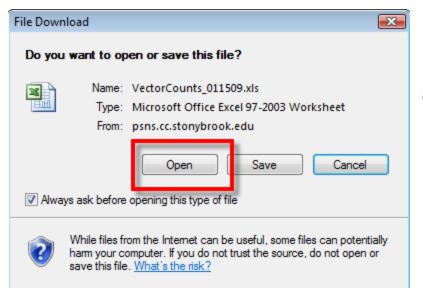
Click **Refresh** until you see **Posted** under the Status column

Click **Details**

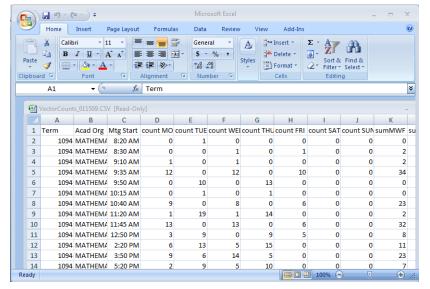
This will take you to the Report Detail page.



Click the .csv file under *File List* to open the report

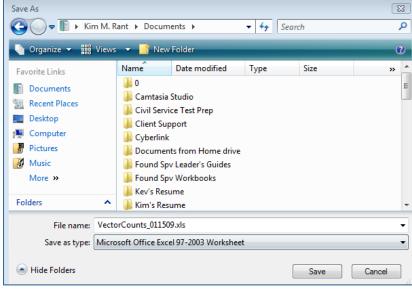


Click Open



Excel opens with the spreadsheet displayed

Click File > Save As



Complete the Save As dialog box making sure that you select Microsoft Office Excel Worksheet in the Save as type field

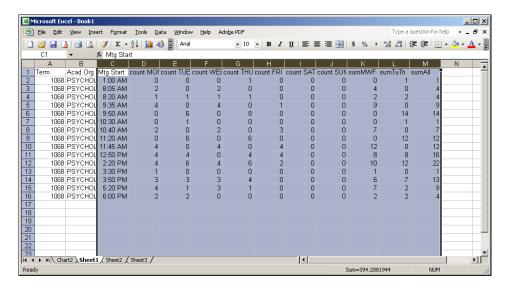
Click Save

Generating the Chart

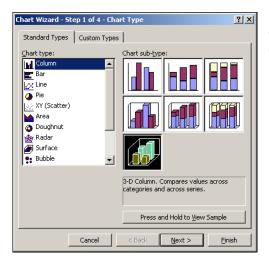
For this information to be useful, you need to generate a chart in Excel.

For Excel 2003:

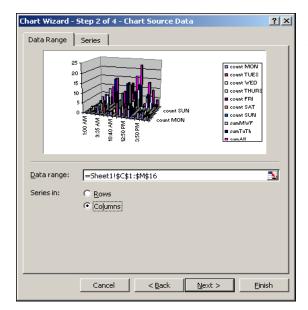
Select columns C (Mtg Start) through M (sumALL)



 Click the Insert menu and select Chart (or click the Chart Wizard button on the toolbar)

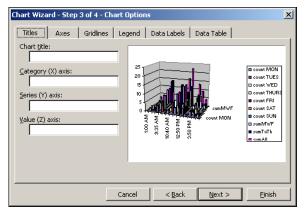


Select the **3-D column** chart type and click **Next**

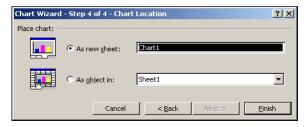


The **Data Range** should already be filled in based on columns C through M that you selected before.

Under **Series In** select **Columns** and click **Next**



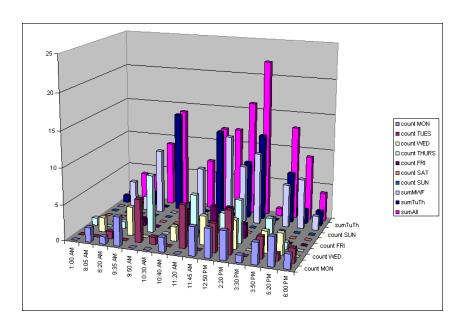
Enter a Chart Title and click Next



Select As new sheet and click Finish

This will place the chart on a separate worksheet within the workbook

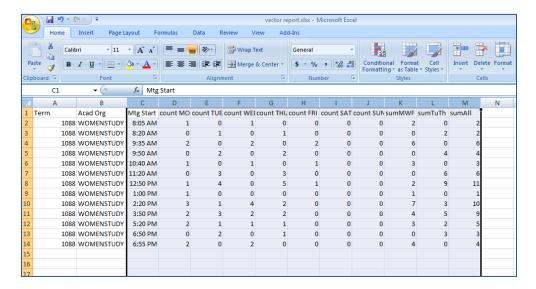
The resulting chart should give you a visual representation of your course distribution. You can change the perspective on the chart by hovering your cursor over the "corners" if the chart, and spinning it around.



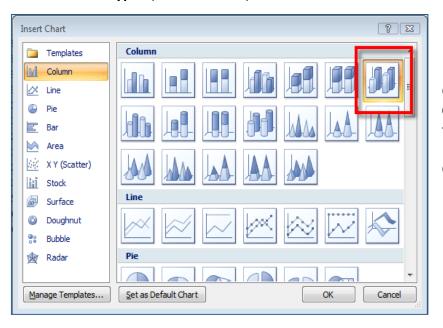
Don't forget to **save** the workbook again.

For Excel 2007:

Select columns C (Mtg Start) through M (sumALL)

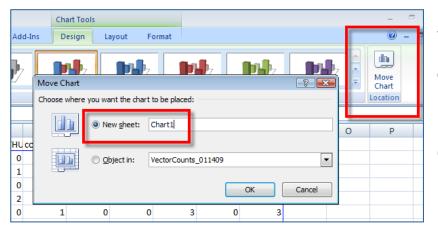


 Click the Insert tab and in the Charts group click the Column button and then click All Chart Types (at the bottom)



Click the **3-D Column** chart type

Click **OK**



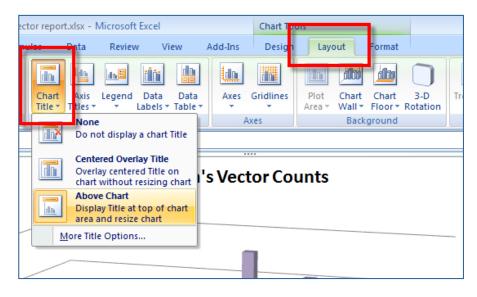
While still in the **Design** tab click **Move Chart Location**

Choose New Sheet

Click OK

This will place the chart on a separate worksheet within the workbook

Click some of the options in the **Chart Layout** group to find a layout that works best for you.



Click the **Layout** tab

Click **Chart Title** in the **Labels** group and enter a Title for your chart

Don't forget to **save** the workbook again.