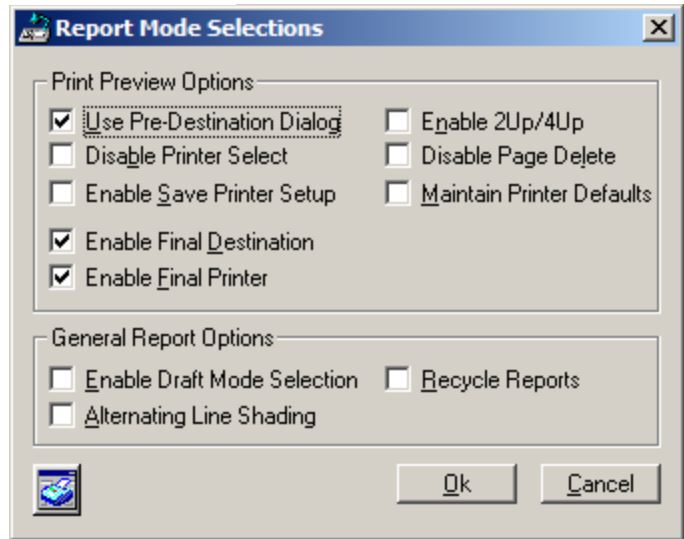
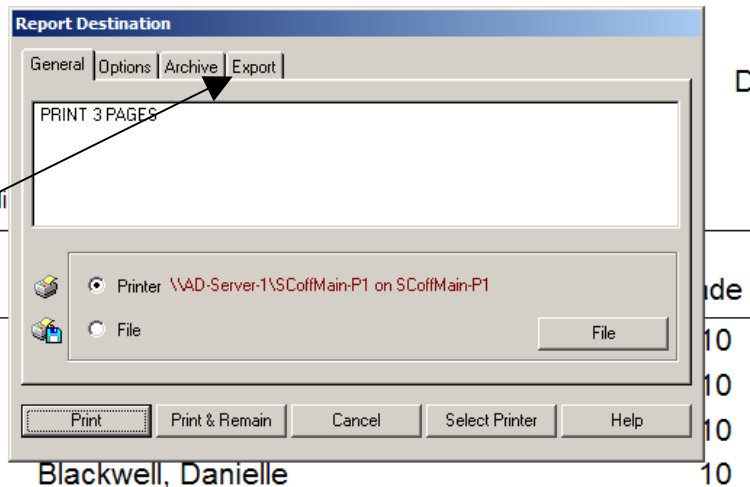


# Saving an STIOffice File into Excel

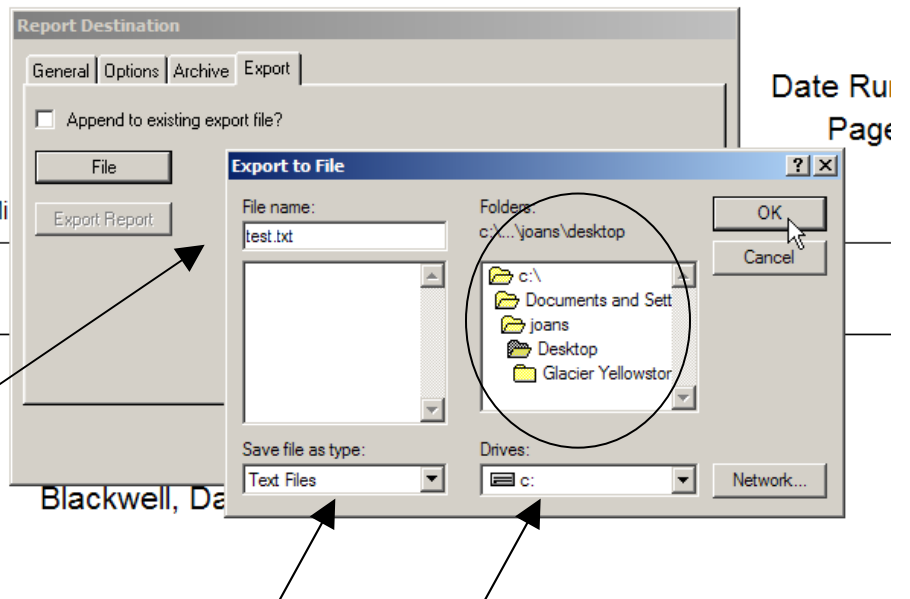
Open STIOffice  
Go to File (upper left)  
Click on Report Mode and make  
sure the selections are correct.



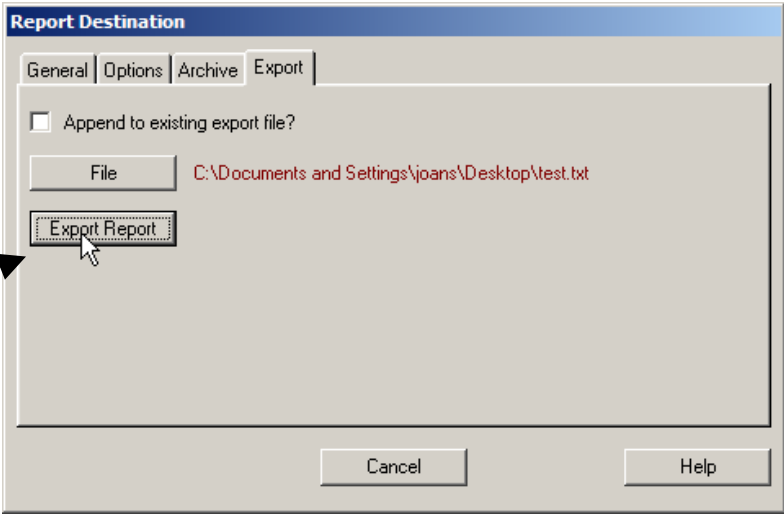
Run your Rank report as if  
you are going to print it.  
Click on the Printer icon  
when the report is run.  
Click on the Export Tab



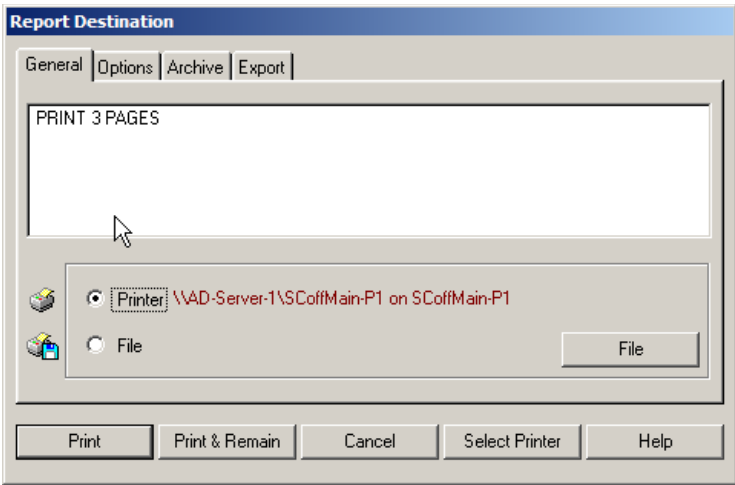
Select Drive C at the bottom.  
Double click on Documents  
and Settings.  
Find bpotrebic.SCOH and  
double click  
Double click Desktop  
In the file name area: use 6  
characters or less, then .txt  
Click OK



Click on Export Report



Cancel at this screen unless you want a paper copy. Cancel the report.



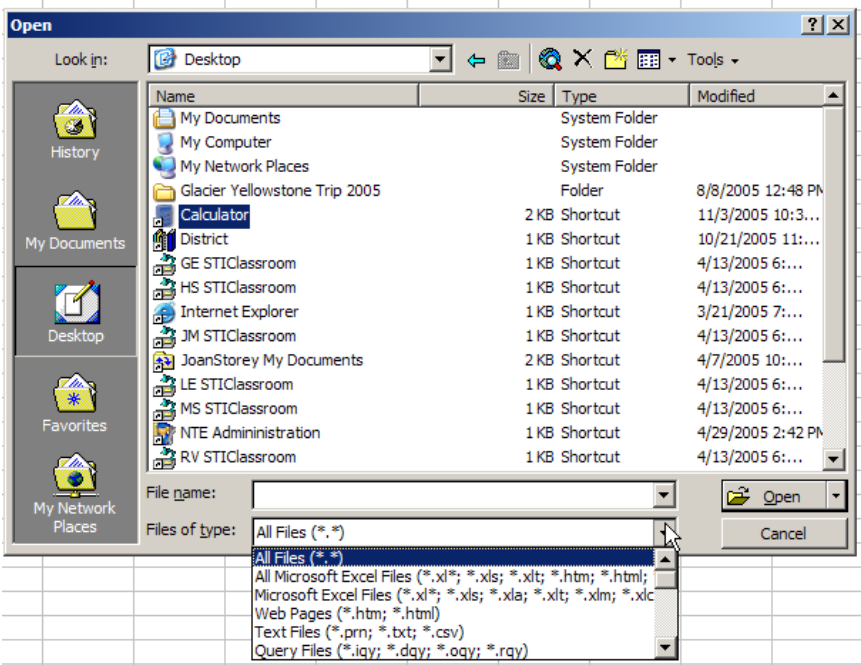
Open Excel

Click on File, Open

Use the drop-down to go to the Desktop.

Click the drop-down to choose All Files

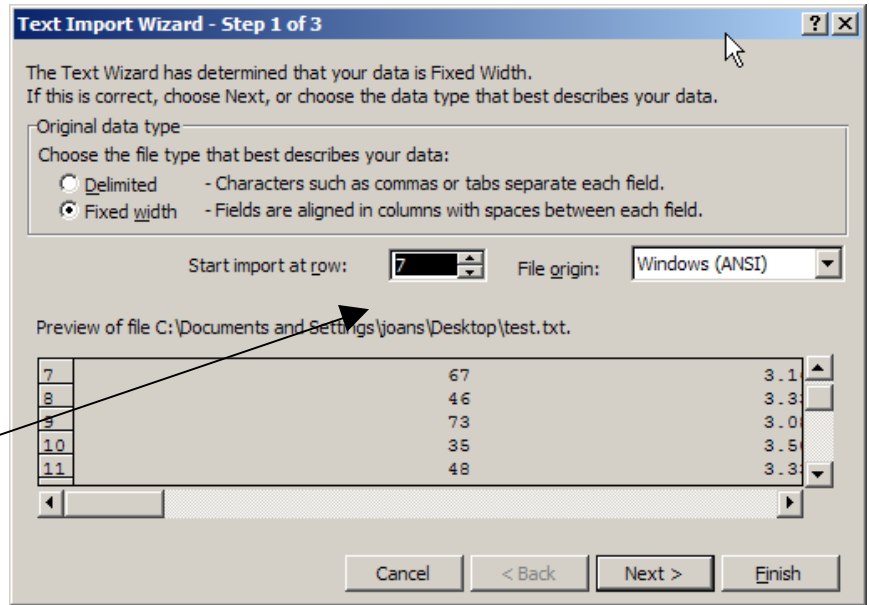
Find your file on the Desktop and double click to open in Excel



You should get a dialog screen like this.

Find the first row of actual data (in this case row 7) and tell the wizard to start importing at that row.

Now click Next a couple times and then Finish for your last choice.



Now you can edit the spreadsheet as you want to. If you want to delete a whole column, highlight it, right click in it, Delete.

Also notice that as you scroll down there are rows you'll need to delete.

21	3.305	84737	Hilbrich, Nathan L	10
70	3.085	84764	Hilbrich, Amanda	10
54	3.25	84717	Horsley, Heather L	10
53	3.2525	84773	Huddlestun, Joshua	10
35	3.5	84742	Keilman, Kaylin P	10
79	3	84780	Kneiszler, Samuel D	10
25	3.665	84777	Knox, Matthew A	10
STIOffice @y Inc.				
tobart High School				
				Date Run:
				Page: 2
GPA Ranks by Last Name				
Min GPA: 3.0000 Max GPA: 99999.9999 Minimum Cre				
*) Withdrawn Student				
Rank	GPA	ID	Student	
79	3	84786	Knox, Zachary M	10
17	3.77667	84645	Koleff, Jovana N	10
21	3.6675	84646	Koselke, Kevin J	10
63	3.1675	84647	Ladwig, Matthew A	10
54	3.25	72226	Lazoroski, Nicholas B	10

When you have it the way you want—go to File, Save As, put a name in and choose Microsoft Excel Workbook from the drop-down list.

