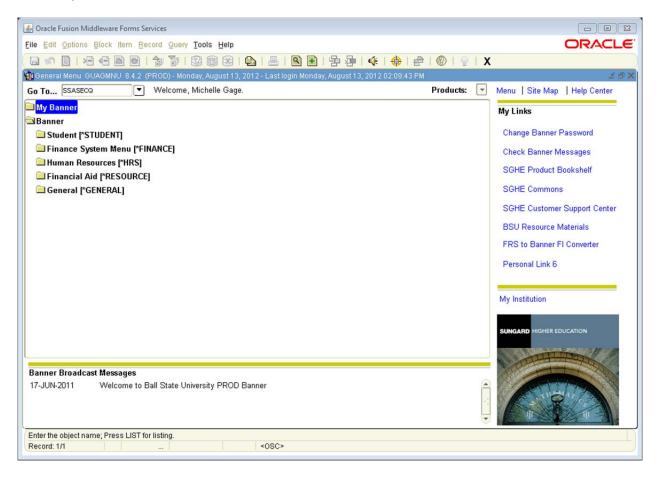
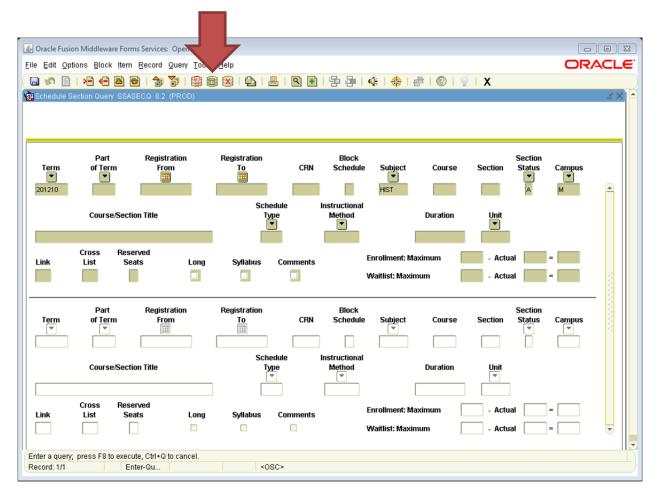
## How to Look Up Enrollments in Internet Native Banner ("Big Banner" or "Ugly Banner")

- ➤ Log into Internet Native Banner
- ➤ Enter SSASECQ in the Go To box (you can add this to your "My Banner" folder if you wish)

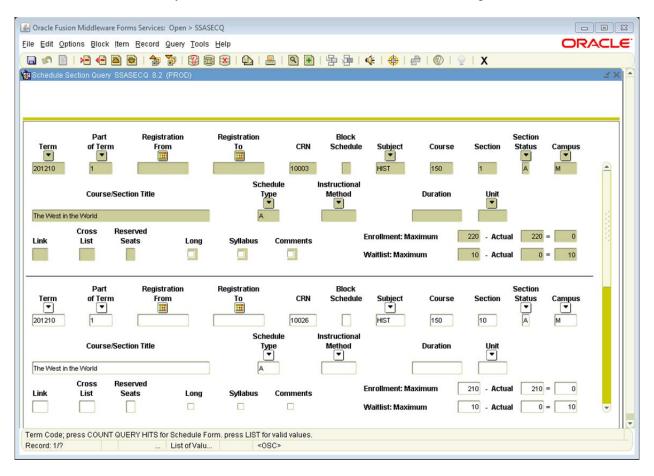


➤ Enter Term (Fall 2012 is 201210). You may use the other fields to narrow your search. My example below shows how to search for all Active HIST sections which are offered on the Main campus.

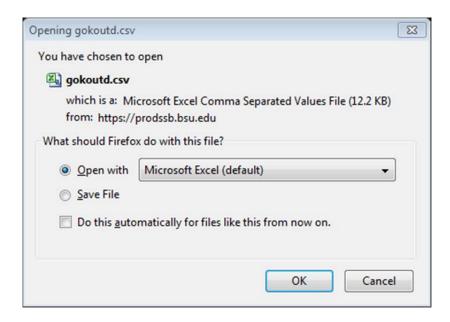


➤ Once you've completed your search parameters, hit F8 or the Execute Query button.

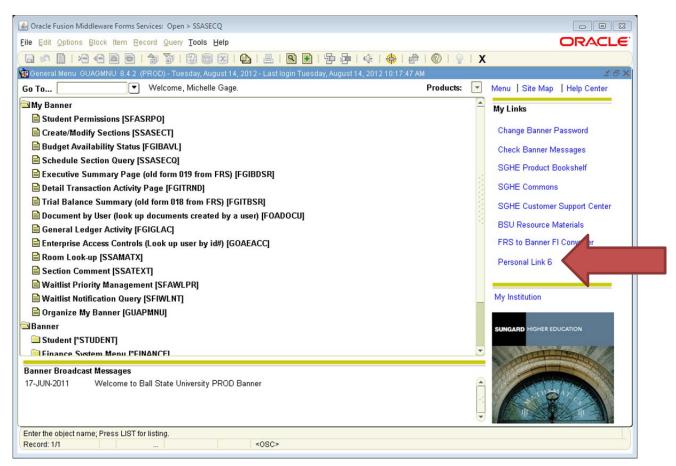
You will have a list of courses. You can scroll down to view more sections. This list will let you see your Maximum Enrollment, Actual Enrollment, and Seats Remaining. You can also see your Waitlist Maximum, Actual, and Remaining.



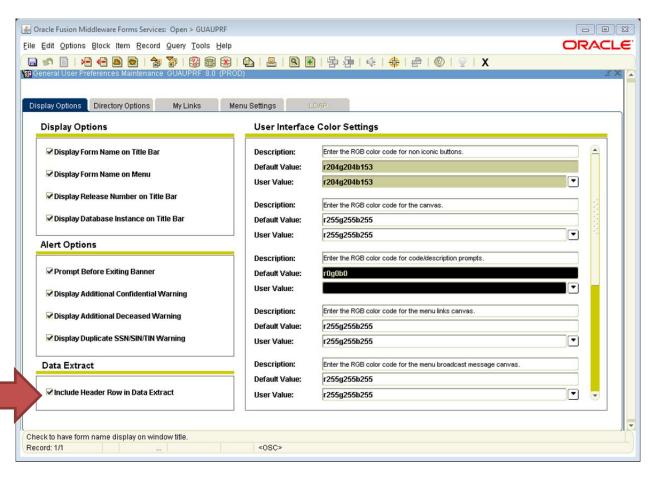
- You can export this data to create an Excel file. First, make sure there is not a [Q] after the SSASECQ on your header. If there is a [Q] you will not be able to export. If that is the case, please contact Steve Reed (stevenreed@bsu.edu) for assistance.
- ➤ To export data, go to the Help Menu. Choose Extract Data No Key from the drop-down menu.
- A pop-up window will open (be sure your Pop-Up Blocker is off).



- ➤ Open the file. You'll need to do a Save As to save it as an Excel file. Once that's done, you can manipulate the data as you wish.
- ➤ If your file comes through without headers for the information, you need to adjust one of your Banner settings. Return to the Main Menu.



> Select Personal Link 6. Go to the Data Extract box on the first screen and make sure the box is checked beside Include Header Row in Data Extract.



- > Try your export again. This time you should have header rows.
- A note about browsers. Some people have better luck working in Internet Explorer, while others use Firefox or Chrome. If you run into a problem doing your export in one browser, try one of the others. There doesn't seem to be any rhyme or reason to why one works for one person but not for someone else. You may have to experiment to find the one that works most reliably for you!