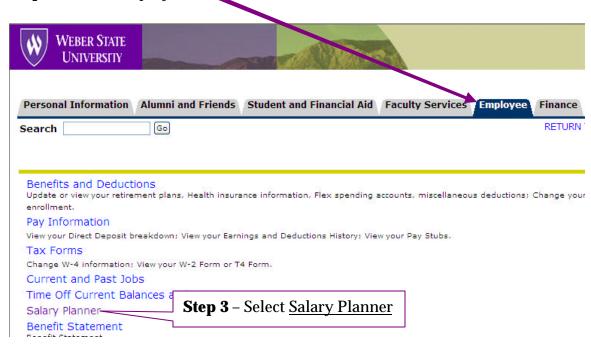
# Salary Planner Instructions

## **Step 1** - Log into Faculty/Staff Portal and select <u>Lynx Self Service</u>

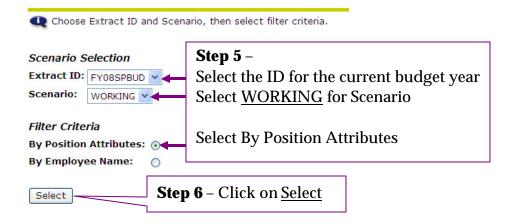
**Step 2** – Select Employee tab

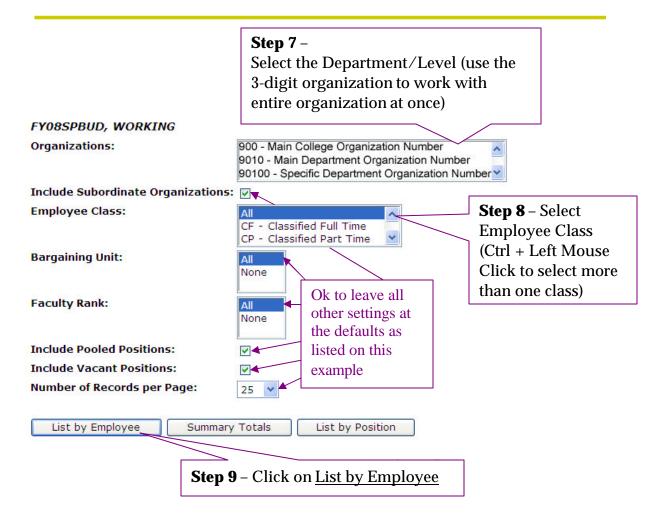


# Salary Planner

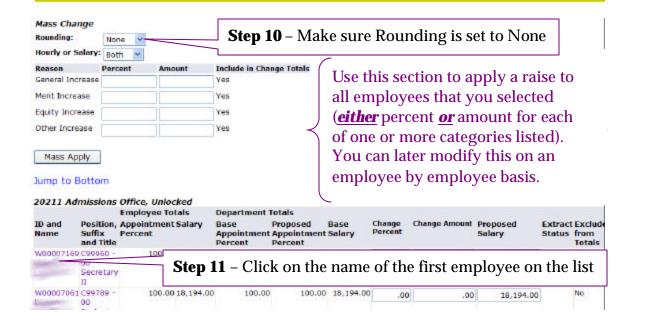


### Edit Scenario

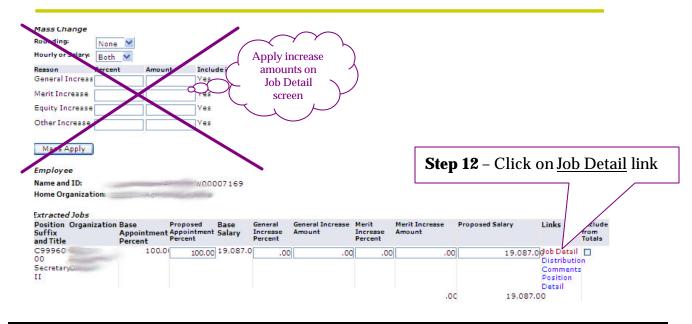




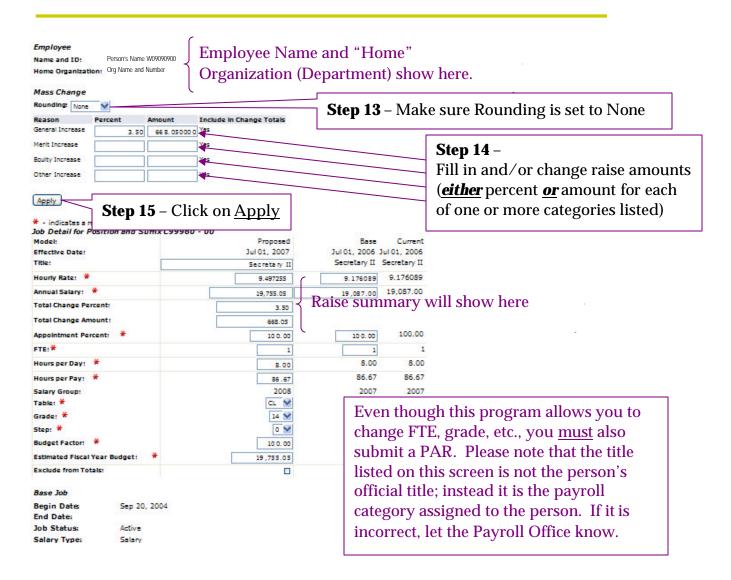
## List By Employee



Employee Detail



### Job Detail



Annual Salary: *	20213.85	19,430.92	19,430.92
Total Change Percent:	4.03		
Total Change Amount:	782.93		
Appointment Percent: *	100.00	100.00	100.00
FTE: *	1	1	1
Hours per Day: 🗶	8.00	8.00	8.00
Hours per Pay: 🔻	86.67	86.67	86.67
Salary Group:	2008	2007	2007
Table: *	CL 🕶	CL	CL
Grade: *	14 💌	14	14
Step: ¥	0 🕶	0	0
Budget Factor: *	100.00		
Estimated Fiscal Year Budget: 🔻	20213.85		
Exclude from Totals:			

#### Base Job

Begin Date: Oct 14, 2003

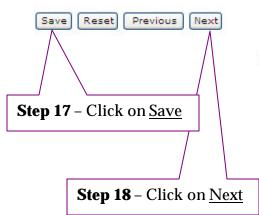
End Date:

Job Status: Active Salary Type: Salary

Rank:

Tenure Status:

EPAF Transaction #:



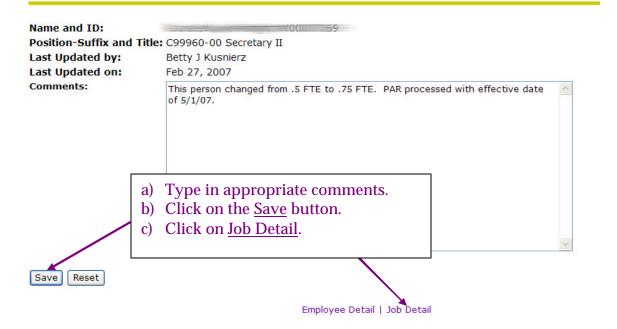
# Step 16 -

Select Distribution to change how an employee's salary is distributed across different indexes or accounts. (see next page) You can also add comments for Budget, HR or Payroll. (see page 6)

Distribution | Default Hours | Position Detail | Comments

Distribution | Default Hours | Position Detail | Comments

### Job Comments



Job Detail continued

## **Step 17** –

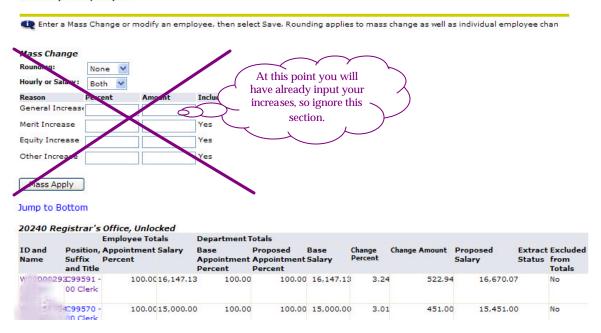
Refer to Job Detail instructions on pages 3 through 6 to input increase amounts and other changes for each employee in your selection.

When you are on the last employee, you will no longer have a Next button.

After you're done with the last employee in your selection, select the <u>List by Employee</u> link at the bottom of the screen.

Distribution | Default Hours | Position Detail | Comments
List By Employee | List By Position | Employee Detail | Position Filter | Employee Filter | Summary Totals

#### List By Employee



Use the List by Employee screen to check and review the overall change amount and proposed salary for each employee on the list.

Please note that only 25 records show at once, so click on the

Next 25 button

near the bottom of the page, if there is one, for the next 25 employees.

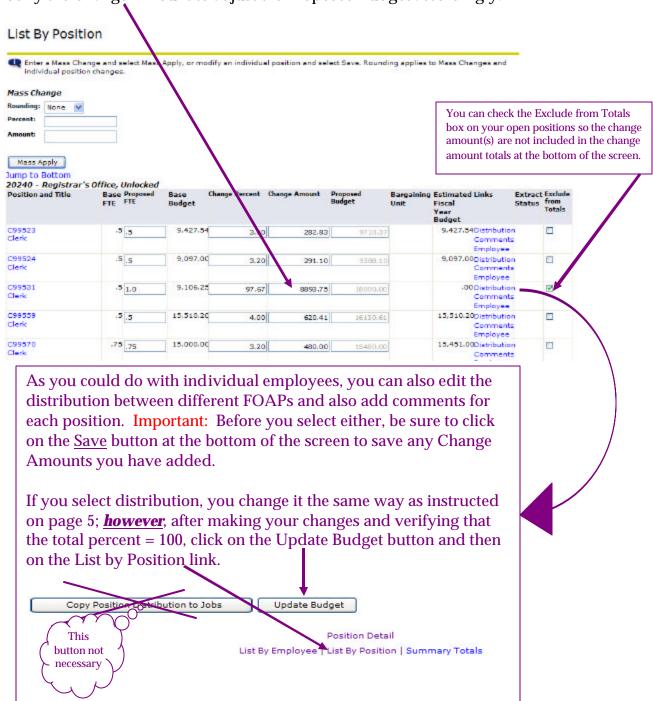
**Step 18:** When done with this set of employees, at the bottom of the screen click on List by Position.

List By Position | Summary Totals
Employee Filter | Position Filter

**Step 19:** The List by Position screen will show your open positions and allow you to change the amount budgeted in each. <u>First</u>, at the bottom of the screen click on:

Copy Estimated Budget to Budget

to copy the Estimated Budget to the Proposed Budget (which will then fill in the Change Percent and Change Amount). Your open positions will then be easily identified because the Proposed Budget will be 0. For each of your open positions modify the Change Amount to adjust the Proposed Budget accordingly.



**Step 20:** After verifying all positions (and budgeting open positions appropriately), click on Save.



To continue with another set of employees, click on Position Filter (and return to Step 7 of these instructions on page 2).

# **Final Step 1 - Checking for Updates:**

As PARs are processed during the salary input "window," the data in salary planner will be updated. Before the salary input window closes, complete the following steps:

- 1) Under Position Filter select the highest org level listed (3-digit org).
- 2) At the bottom of the Position Filter Screen, click on <u>List by Employee</u>.
- 3) On the employee list look for any employees where the Extract Status column says "New" or "Changed."

	Employee Totals			Department Lotals						
ID and Name	1 C C C C C C C C C C C C C C C C C C C	Appointment Percent		Appointment	Chicago and the Commission of		Change Percent	Change Amount	Proposed Salary	Extract Excluded Status from Totals
W0000029	00 Clerk		16,147.13	100.00	100.00	16,147.13	3.24	522.94	16,670.07	7 No
v	4099570 -	100.00	15,000.00	100.00	100.00	15,000.00	3.01	451.00	15,451.00	No No

4) For those employees that show an Extract Status of "New" or "Changed" repeat steps 11 through 17 on pages 2-6 to check/update change amounts and proposed salary.

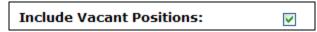
## **Final Step 2 – Listing All Positions:**

a) Go to the Position Filter screen and <u>uncheck</u> Include Vacant Positions

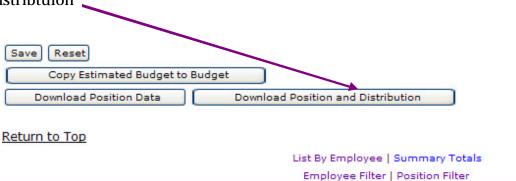
Include Vacant Positions:

- b) Select the highest org level listed (3-digit College org)
- c) At the bottom of the Position Filter screen, click on List by Position
- d) At the bottom of the List by Position screen click on

  Copy Estimated Budget to Budget and then click on Save
- e) Return to the Position Filter (click on link at bottom of screen)
- f) Re-check Include Vacant Positions

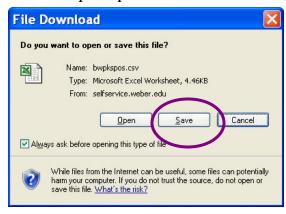


- g) Select the highest org level listed (3-digit College org)
- h) At the bottom of the Position Filter screen, click on <u>List by Position</u>
- i) At the bottom of the List by Position screen, click on Download Position and Distribtuion



Note: In order for Download Position and Distribution to work, in Internet Explorer, Internet Options, Security, you need to have enabled File Download and Automatic Prompting for File Download. In addition, you need to have pop-ups allowed for \*.weber.edu.

✓ When prompted as follows:

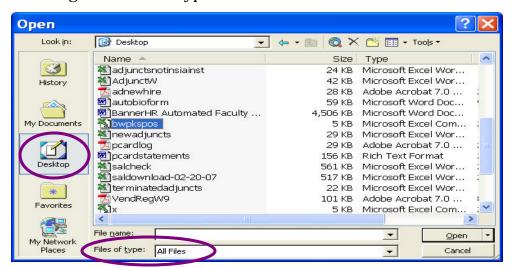


Select Save and then select Desktop as the location.

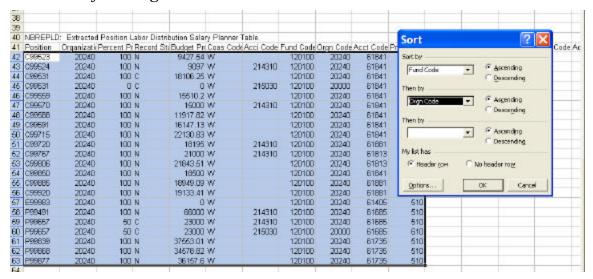


# Final Step 3 - Using Excel to Total Downloaded Position and Distribution Information

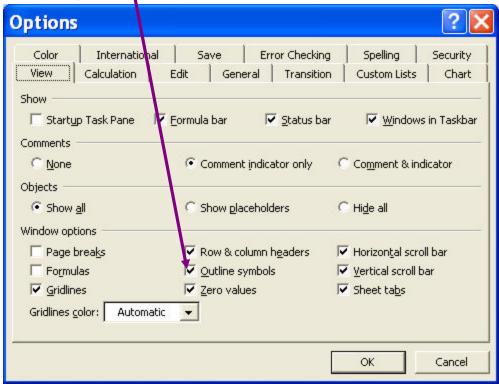
- 1) Open Excel
- 2) Open bwpkspos file. Please note that you need to "Look in" your Desktop and change the "Files of type" to be All Files



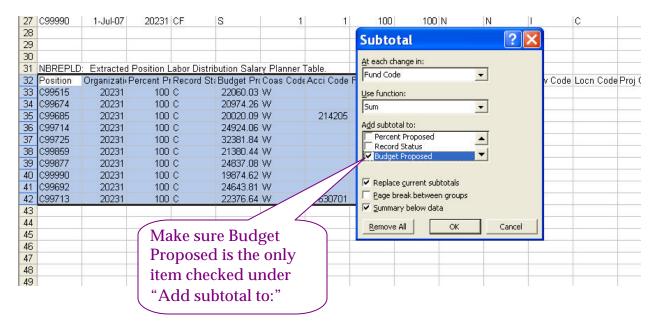
- 3) Scroll down the Worksheet to the section labeled "NBREPLD: Extracted Position Labor Distribution Salary Planner Table."
- 4) Use your mouse to click and drag to select the contents of this section of the spreadsheet starting with and including the row of column labels (Position, Organization, etc.).
- 5) Under the Data menu select Sort and then specify "Sort by" as Fund Code and "Then by" as Orgn Code. Click on OK.



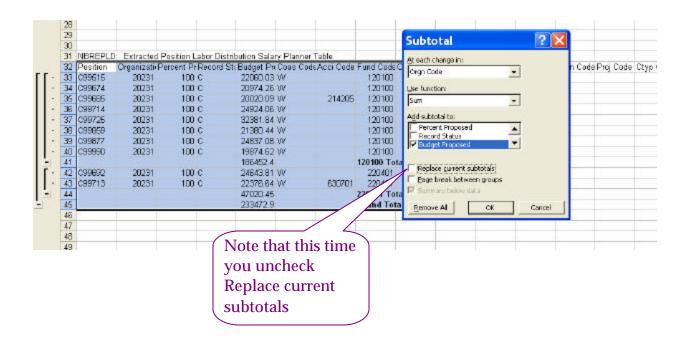
- 6) **Do not** click elsewhere in the spreadsheet leave the text selected.
- 7) Under the Tools menu select Options and on the View tab make sure that "Outline symbols" is checked. Click on OK.



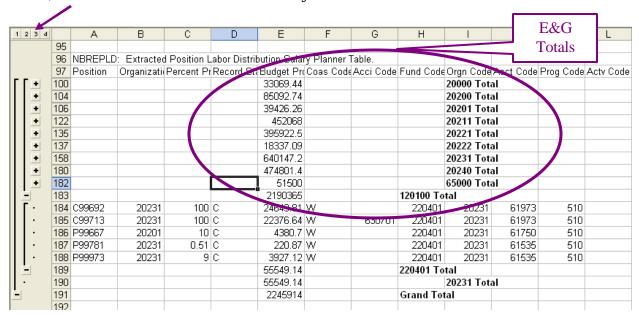
8) Under the Data menu select Subtotals. Complete the Subtotal box as pictured below. Click on OK.



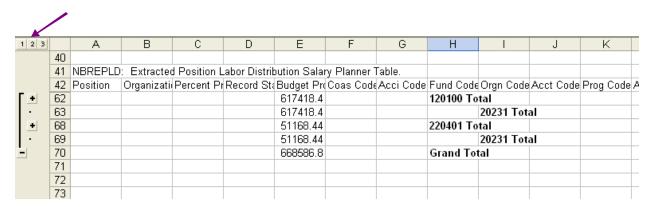
9) <u>Again</u> select Subtotals under the Data menu and this time complete the subtotal box as pictured below. Click on OK.



## 10) Click on the Outline Number 3 if you have 4 outline numbers



# or on Outline Number 2 if your have 3 outline numbers



This will show you a total for each E&G "Org" as well as an E&G total.

This will also show you totals for each of your non-E&G "Funds".

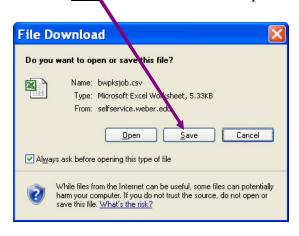
# Final Step 4 – Extracting Salary Information by Employee into Excel

When all changes have been input, you can extract the salary information for all employees into Excel.

- 1. Follow Steps 1 through 9 on pages 1 & 2 under Position Filter select the highest org level listed (3-digit College org).
- 2. At the bottom of the List by Employee screen, click on Download Job and Distribution

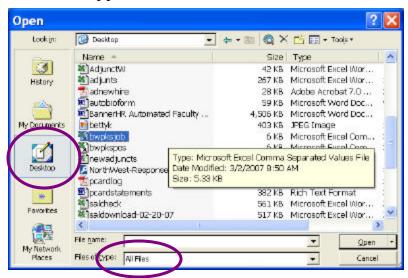


3. Click on Save and then select Desktop as the location



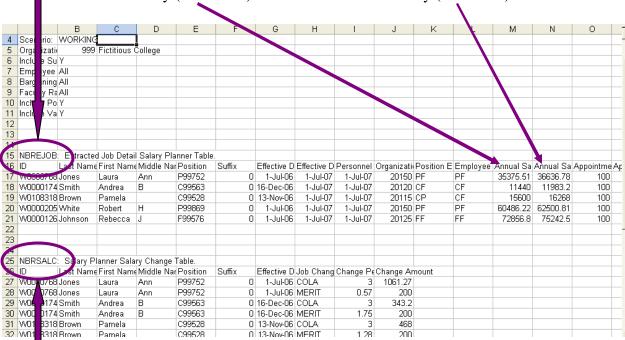


- 4. Open Excel
- 5. Open bwpksjob file. Please note that you need to "Look in" your Desktop and change the "Files of type" to be All Files

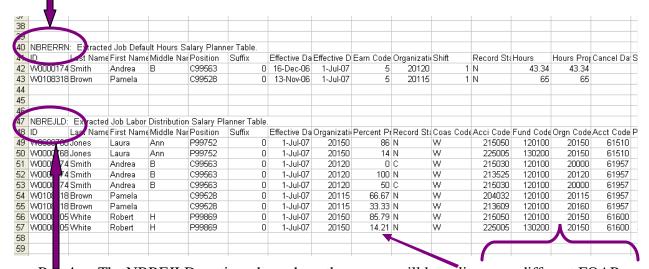


The data are in four parts:

Part 1. The NBREJOB section lists each employee with their current annual salary (column M) and their new annual salary (column N)



- Part 2. The NBRSALC section lists each employee with each change amount allocated to that employee. *Note: COLA is the Job Change code used for general increase (satisfactory performance)*.
- Part 3. You can delete the NBRERRN section it only shows the calculated hours per pay period (40 hrs per week times 52 weeks per year divided by 24 pay periods = 86.67 for a full-time person, 43.34 for a half-time person, 65 for a 75% person, etc.).



Part 4. The NBREJLD section shows how the person will be split across different FOAPs.

The example shows how the data comes into Excel. From here you can resize columns, copy each section into a new spreadsheet, eliminate unnecessary columns, sort the data, etc.