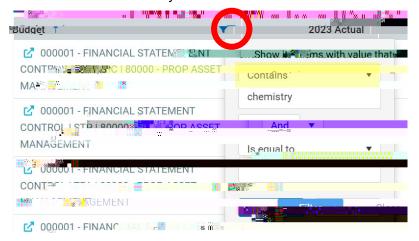
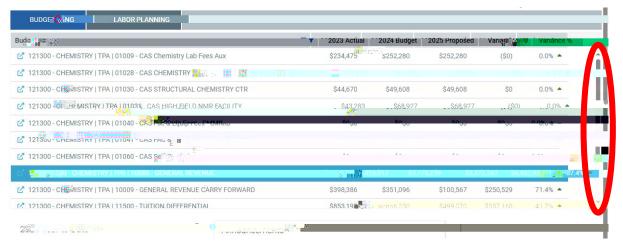
BUDGETING

The BBS ink opens to the budget planning process. The plan files are listed with three chartfields plan file names(xxxxxxx—DeptName|OU|xxxxx—FundDescription).

- 1) Opening a budget plan file is done by clicking the file open from the left side of the plan file listing.
 - a. Finding a plan file
 - i. Use the search functio (cursor must be in Budget box above plan file list) to find any portion of alphanumeric characters in the plan file descriptions recommended to only use "Contains" and only the first search box

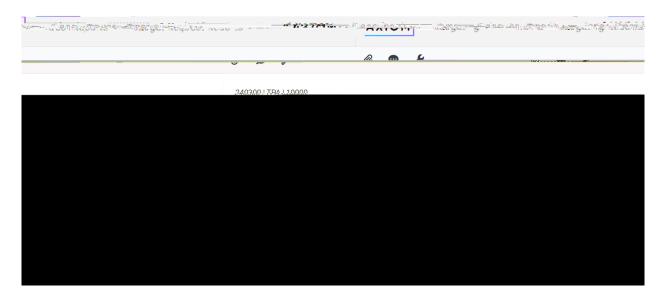


ii. Scoll using the slide on the right side of the plan file box

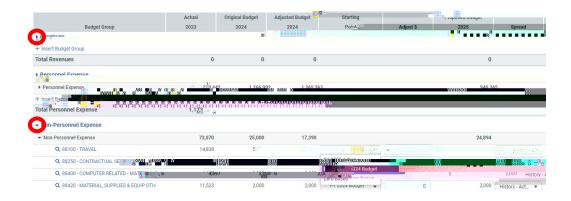


iii. The scroll function is limited to 50 plan files per pæge selections will be displayied ou have access to more than 50 plan files.

2) The plan file will open in a new tab and opterthe overview page.



- a. Icons located top left part of the window
 - i. @ allows a file to be attached to the plan file
 - ii. allows a message(s) to be attached to a pflæn
 - iii. 🔑 tools
 - 1. Allows a PDF to be created of the overview page
 - 2. Options-not recommended for use
 - a. Diagnostic mode enabled
 - b. Fit content to window
- b. Overview basic instructions and a legend on display values
- c. Budget-row level (product/initiative)budget entry. Labor information is pulled from the labor plan files with the same chartfield combination(s). Each section can be expanded by the carrot next to the Budget Group.



 Input Monthly –New Acct– this will require amounts to be entered into specific months. It will also requirechanging the view of the plan file using the icon located on the right of the window above the grey header row

- e. The nextfour columnsare notbeing usedBudget Commitments, Budget Requests **@ine**e, Budget Requests Recurring, and Final Bud**@ee**y may be used in the future.
- f. Comments- allows you to put comments in for each proposed budget

g. SAVE-make sure you save periodically so you dolose any data that has been input

h.

LABOR PLANNING

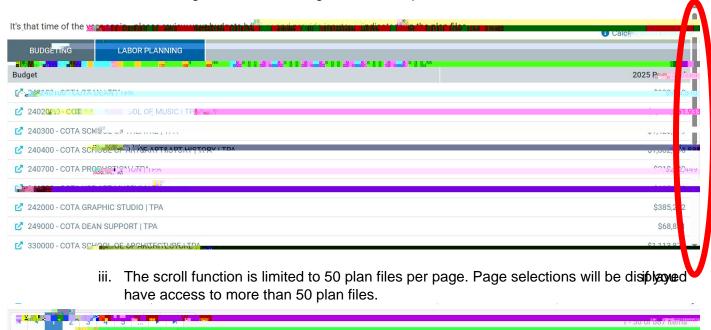
BBS opens to the budget planning process. To access Labor plan files, click on the "LABOR PLANNING" box on the blue menu line.



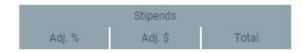
- 1) Opening a Laborlan files is done by clicking the file open it on the left side of the plan file listing.
 - a. Finding a plan file.
 - i. Use the search functio (cursor must be in Budget box above plan file list) to find any portion of alphanumeric characters in the plan file description. It is recommended to only use "Contains" and only the first search box



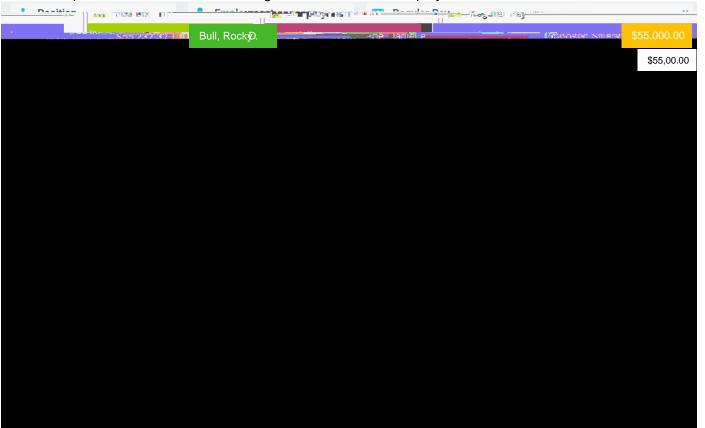
ii. Scroll using the slide on the right side of the plan file box



c. Stipends are listed in the third section



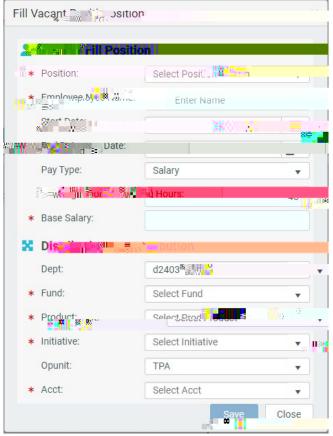
- i. Another Option is to Clicking this button will put the data in the screen into spreadsheet format that can be cut/pasted into Excel. If you use this function, make sure to keep the cells exactly as the ones generated
- ii. Once data is adjusted/verifiedlick "Save."
- d. Access to each position is done by selecting magnifying glass next to the desired position number. The following information will be displayed.



- i. Position information (blue header) End date is the only editable field. The recommendation is to not use this field since the Labor information is on an annual basis.
- ii. Employment (green header)review this information for accuracy. The "Spread" can be adjusted here. The default value is derived from the position information. If any information is incorrect, send an email tousfin-BFA@usf.edu
- iii. Regular Pay (yellow header)nput any adjustment here if you did note the bulk edit or if any further adjustments are needed.
- iv. Distributions (second section from the top) Use the FTE column for the percent distribution for each chartfield combination. The information needs to be entered using dec(exals0.0% FTE requires data entered a.s.). Do not use the Monthly columns, it will change the distribution amounts.
 - 1. Distributions cannot be deletedenter 0% to ensure amounts are not calculated.
 - 2. Use the + Insert New Distribution

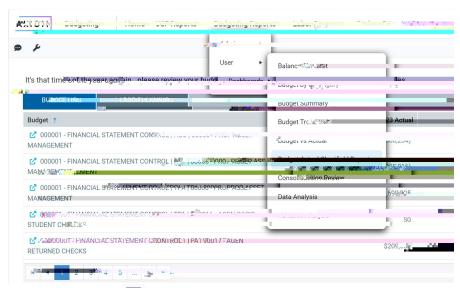


- 2) Vacant positions can be added by using Fill Position icon.
 - a. The following window displays for completion. All the rows that hat hat a value to be entered.



- i. Use the drop downs to fill inach field (when available).
- ii. Position—type the desired position number or part of the position and a reduced list will display. A portion of the position description can also be entered to get a list. A position needs to be selected to complete the rest of the form.
- iii. Start date –Defaults to 71/2024 and shouldn't be changed. We are focused on the annual salary.
- iv. End Date-does not eed to be entered.
- v. Pay type = Salais defaulted and must not be changed.
- vi. Working hours is defaulted to 40 (hrper week). This is information and can be changed commensurate of the FTE for the Position for FTE = 20)
- vii. Base Salary the amount budgeted fothe position.
- viii. Distribution –follow same process as pay distribution on a posit/Andditional distributions will be able to be added once the position is saved.
 - 1. Dept- defaults to the plan file department. Can be changed if needed.
 - 2. Fund—type number or description to get a list to select from.
 - 3. Product–type characters of the desired product or description to select from.
 - 4. Initiative –type characters of the desired product or description to select from.
 - 5. Acct-select the appropriate budget account that is designated for the position (88021, 88022, 88023)
 - 6. Once all the fields are populated the "Save" button will be available to be clicked.
- 3) Shared Positions will only show the distribution amounts being charged to this plan file departifue "Home Plan File" is listed in the last column to the right on the "Position Planning" screen.
- 4) Complete this for all positions in each of the Labor plan files for your area.

OTHER LABOR -



c. Click the filter icor

- d. Select the desired hartfield values and select toew the Report by Actuals, Budget or Adjusted Budget and click Apply.
- e. The results can be exported to Excel