#### **PlanUW Processes**



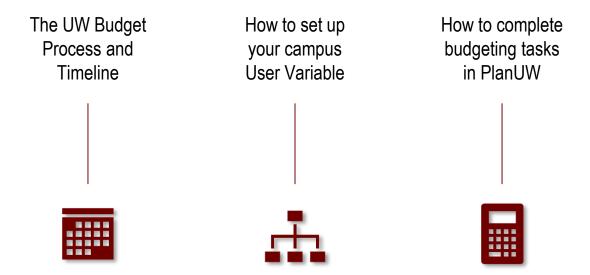




#### Course Objectives

In this course, you will be introduced to the PlanUW process and how to perform budgeting tasks within the PlanUW system.

✓ After completing this class, you will have learned:







#### Before We Begin

This presentation has been designed with the expectations that End Users follow each process on a step by step basis.

To provide support during and after the training, End Users will receive a Quick Reference Guide as an instructional for each process End Users can execute in PlanUW.

IMPORTANT: When a slide contains this on the bottom right section of the slide, it means that the slide in question is referenced in the Quick Reference Guide in the page number contained in the logo. Remember, you get to take the Quick Reference Guide with you!





### **UW Budget Process and Timeline**





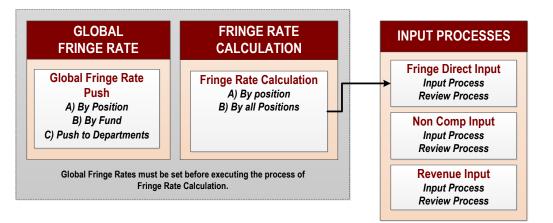


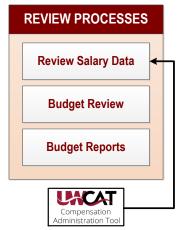
#### **Budgeting Process**

#### **USER SET UP**

#### **Initial Set Up Process**

- User preferences settings
- Setting Variables for End Users Based on Campus





## **USER SET**

Users have access to setting their preferences when accessing the

Setting User variables according to institutions.

RATE The Global Fringe Rate is executed before initiating the process of Fringe Rate Inputs FRINGE

This process can be executed by:

- a) Position
- b) By Fund
- c) Push to all departments.

**GLOBAL** It is important to remember that users can change rates by funds as necessary.

FRINGE RATE

CALCULATION Fringe Rate Calculation This process can be executed: a) By a specific position b) By all positions.

During this step the Trend and PA Review process also can be executed.

During the Input Process steps INPUT PROCESSES the user can execute:

- Fringe Direct Input The presentation will demonstrate the input and review process for this process
- Non Comp Input The presentation will demonstrate the input and review process for this process
- Revenue Input The presentation will demonstrate the input and review process for this process

REVIEW PROC

The Review Processes step focuses on processes that ESSI allow the user to review:

- Salary & Wage (Salary information comes from CAT.)
- **Budget Data**
- **Budget Reports**







## **Accessing PlanUW**







#### **Accessing PlanUW**

PlanUW is a cloud-based and can be accessed via any computer with internet access.

PlanUW is supported by any browser. Out of the browsers shown, we recommend Mozilla Firefox:







#### Logging Into PlanUW & The PlanUW Homepage

PlanUW is UW Single Sign On enabled. To log into PlanUW: https://planning-a573344.pbcs.us6.oraclecloud.com/workspace

- 1.Click on Company Sign In. This will bring the UW Page
- 2.Enter your UW credentials and click Sign In
- 3. You will be logged on via Single Sign On by using your Net ID and Password



Once logged in, the PlanUW Home Page is displayed.





#### Logging Into PlanUW & The PlanUW Homepage

Some users may see the following screen after logging in. **This does not mean that the user entered incorrect credentials**. This is a known issue with PlanUW.

To by-pass this screen, simply **refresh** the page and the home page should display after the page reloads.

#### Error 404--Not Found

#### From RFC 2068 Hypertext Transfer Protocol -- HTTP/1.1:

#### 10 4 5 404 Not Found

The server has not found anything matching the Request-URI. No indication is given of whether the condition is temporary or permanent.

If the server does not wish to make this information available to the client, the status code 403 (Forbidden) can be used instead. The 410 (Gone) status code SHOULD be used if the server knows, through some internally configurable mechanism, that an old resource is permanently unavailable and has no forwarding address.





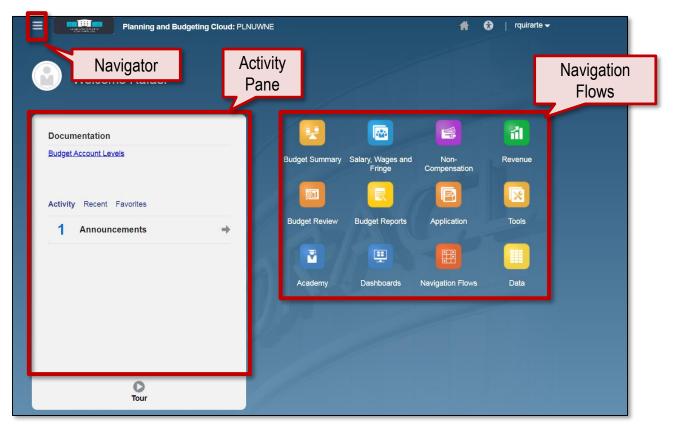






The PlanUW Home Page consists of three main regions:

- Navigator
- Activity Pane
- Navigation Flows



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**Navigation Flows** are a grouping of related content such as forms and reports which support the completion of a particular business process.

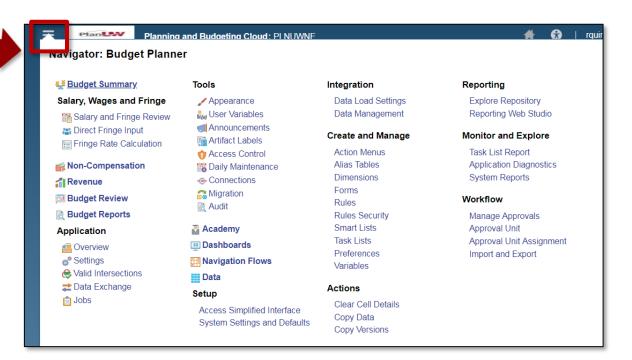
 The navigation flows provide you with a very simple and streamlined outline and order to each step in the budgeting process.





The **Navigator** shows all forms, tools, and preferences available within PlanUW.

 While you have access to Navigator, it is recommend you use the navigation flows to carry out all budgeting tasks.

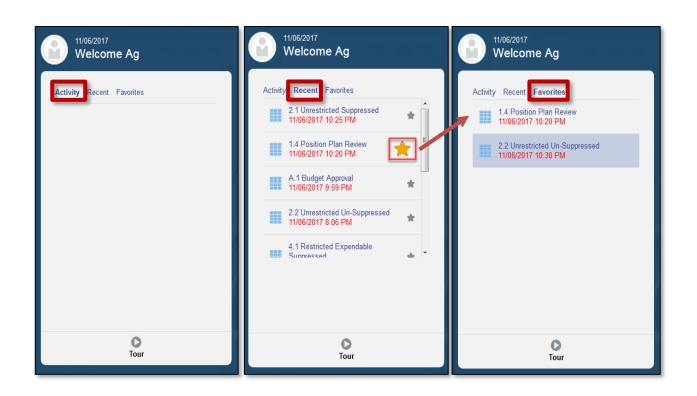






The **Activity Pane** shows a list of recent activity and favorited objects.

Objects can be selected as favorites for easy access by clicking on the



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You may return to the home page by:

- Clicking the logo
- Clicking Home



You will use the Home / PlanUW logo often!





## **Setting User Variables**



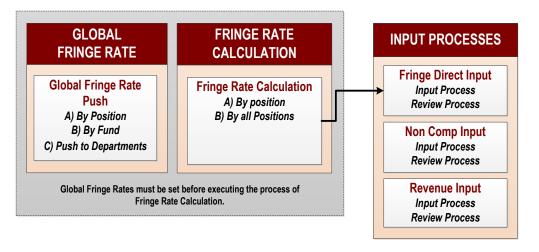


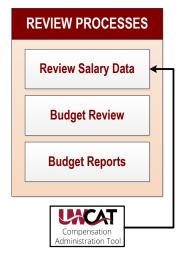




#### Setting User Variables in Annual Budgeting Process











#### **Setting User Variables**



End Users and Power Users have to set User **Variables** according to their institutions. Setting User Variables is a key step in ensuring that the user filters access to campus exclusive data.

To access Preferences:

- 1. Click the **Tools** cluster
- 2. Select the **User Preferences** card





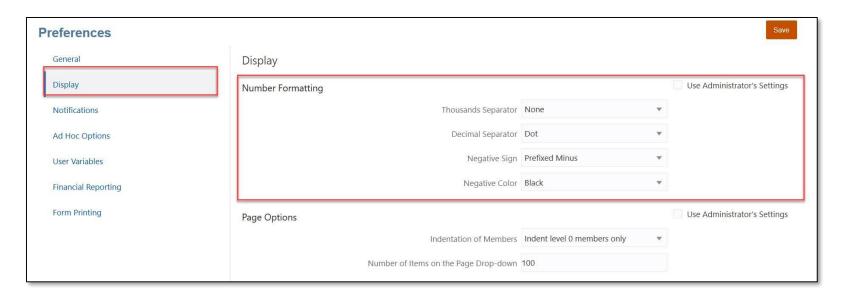
**NOTE:** User variables only need to be set once, but they can be changed at any time. Since we are in "test" you will need to do this in production by following the same steps.





#### Setting User Variables – Display Setting

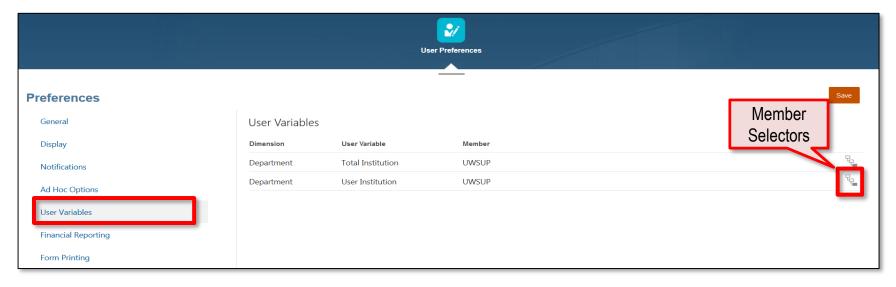
Under Display, End Users will be able to update their Number Formatting settings.







#### Setting User Variables – End Users



Members can be selected for each dimension by clicking **Member Selector** 



When setting User Variables, you only need to select a member for the Organization dimension. Do not edit any of the other dimensions.





#### **Selecting Members**

Members can be selected in two ways from the Member Selection window:

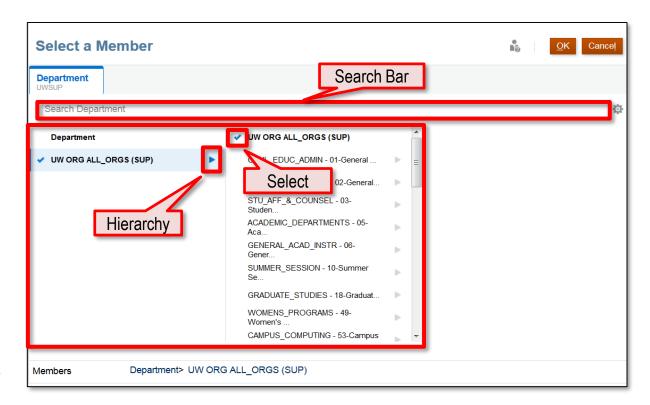
- Search Bar
- Hierarchy

When selecting members through a Hierarchy, drill into a member by clicking |

To select a member, click Add

Note that you are only able to select one member at a time

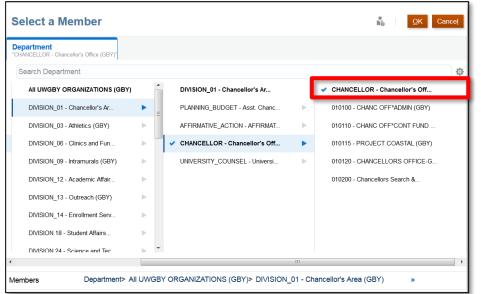
If the member selected does not appear on the User Variables selected, the next slide will explain the next steps.







#### Selecting Members - Before Continuing



If you are not able to select a specific member, in this example "CHANCELOR – Chancellor's Office", PlanUW lets you click the member, the blue check box confirms the selection, and then they can click OK. However, the selection does not actually get set as the "User Institution".

A work around for this is to type the member name directly into the box.







## **Budget Tasks in PlanUW**







#### PlanUW Tasks and Processes

Moving forward, this presentation will cover on a step-by-step basis, the "how" to complete normal tasks in the PlanUW system. Each process will be accompanied with the Quick Reference Guide book.

The processes we will focus on are as follows:

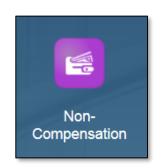
- ✓ Input Non Comp Data \*Entry\*
- ✓ Reviewing Non Comp Data
- ✓ Input Revenue Data \*Entry\*
- ✓ Reviewing Revenue Data
- ✓ Reviewing Salary Data
- ✓ Calculating Fringe Using Rates Review

- ✓ Reviewing and Adjusting Fringe Data \*Entry\*
- ✓ Reviewing Planning Allocation Data
- ✓ Budget Review





#### **Input Non Compensation Data**



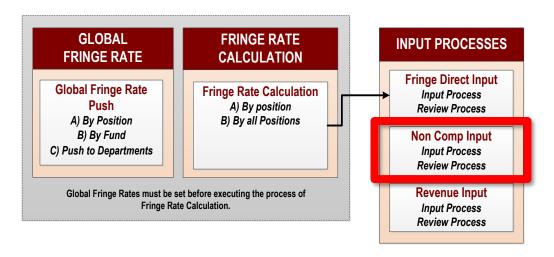






#### Non Comp Input Process in Annual Budgeting Process

# Initial Set Up Process User preferences settings Setting Variables for End Users Based on Campus





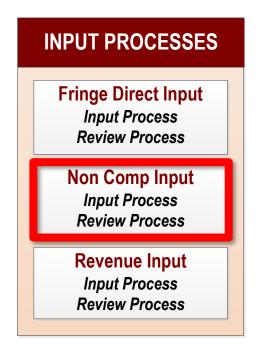




#### Non Compensation Input Process

A few things to consider before beginning the **Non Compensation Input** process:

- This input process can take place at all three levels, however we are only using Level 1 entry at UW-Madison for the FY20 budget process.
- Input of budget data can take place in any of the following web forms:
  - By Department \*
  - By Program
  - By Department & Program \*
  - By Project
  - · By Proj, Dept, and Prgm
- This presentation will cover the Non Compensation Input process at Level 1 and will focus on exercises in the (\*) items above.
- To enter in a project budget you need to use either the "By Project" or the "By Proj, Dept, and Prgm" web forms.







#### Non Comp Input Process – [L1] – By Department

To begin the input process for Non Comp:

1. Click the **Non-Compensation** tile to open the spreadsheet.









#### But First – Some Navigation Help

The next few slides will help you better understand how to navigate inside of the application. The area's we'll cover are:

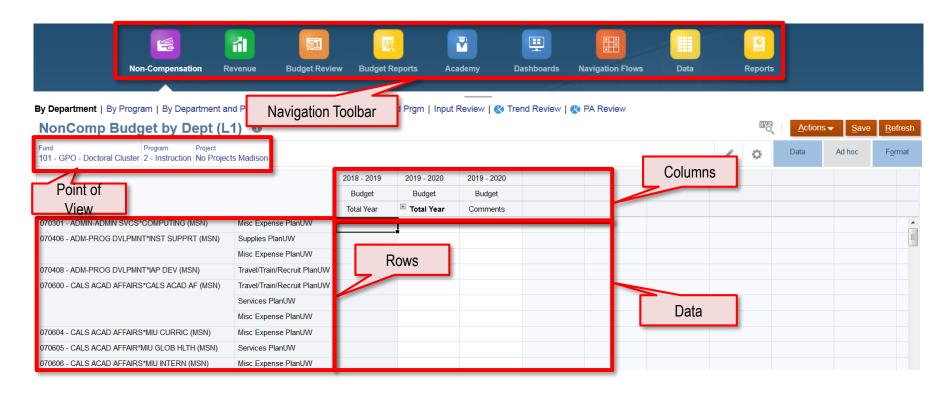
- Form Layout
- Navigation Toolbar
- Instructions
- Point of View
- Editing the Point of View Using different methods
- Understanding that we need to be in Level1





#### Form Layout

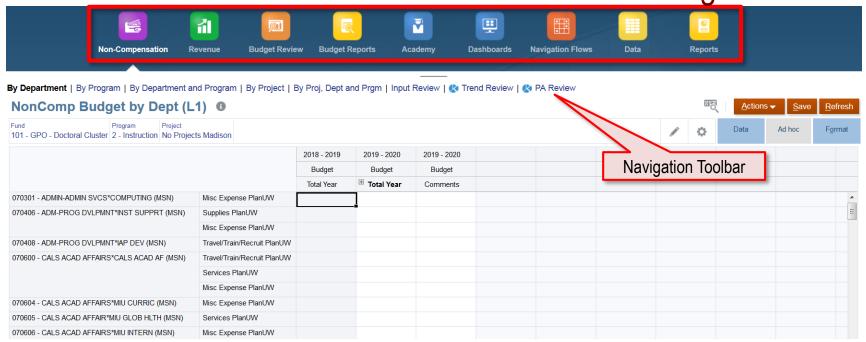
Forms in PlanUW have a similar structure: Navigation Toolbar, Rows, Columns, Point of View (POV), Data Entry Area







**Navigation Toolbar** 

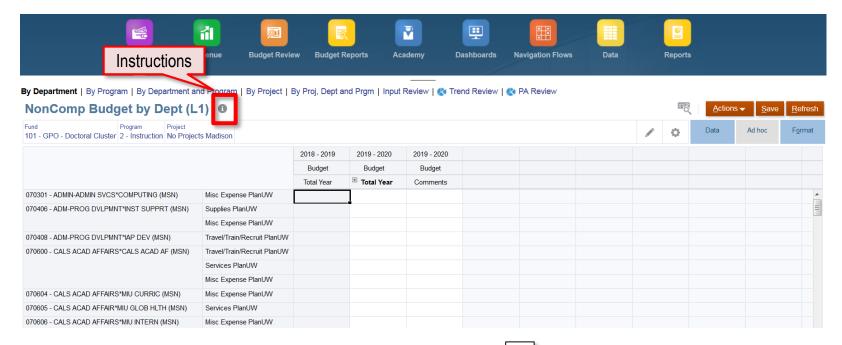


When a form is opened, the navigation toolbar is displayed above the form. The **navigation toolbar** allows you to navigate to the other cards in that cluster.





#### Instructions

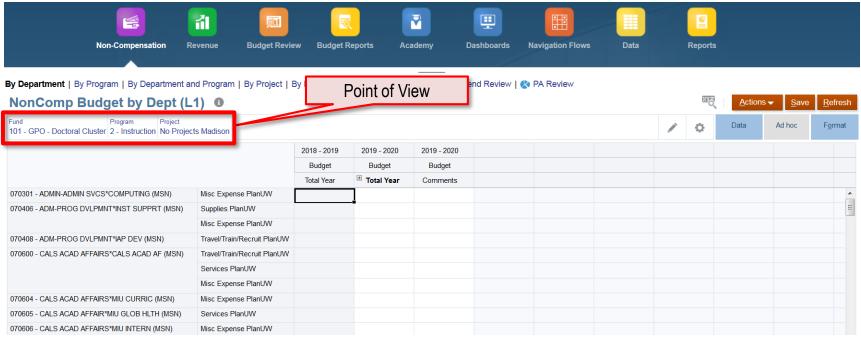


If the form has additional information, Click **Instructions** information and instructions on the form. Note – we are not initially using this feature but can do so if there is value for end users.





#### Point of View



The **Point of View (POV)** defines the section of data in the PlanUW database you are viewing. You select the desired members for each dimension to determine the context for the pages, rows, and columns.

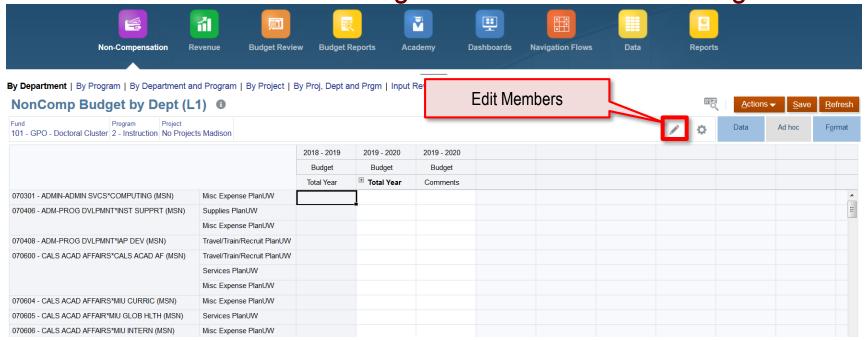
There are two ways of changing the POV: By clicking on the Pencil, or by clicking directly in the POV link.

1 The default Organization in the POV is defined by the user variables you set.





Editing the Point of View – Using the Pencil



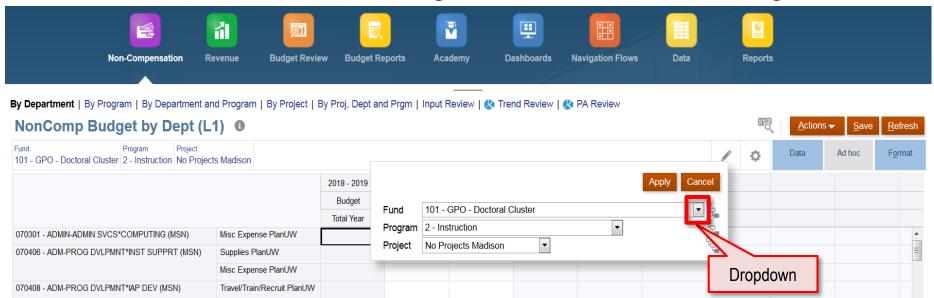
One way to edit the POV, is by clicking on the click Pencil (Edit Members)







#### Editing the Point of View – Using the Pencil



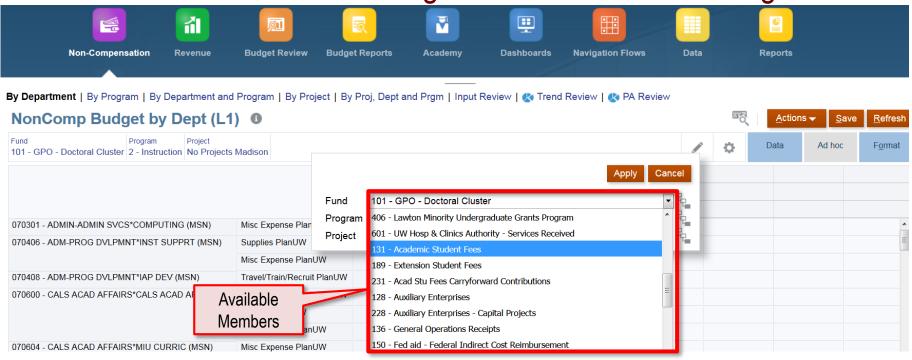
The Edit Members window is displayed.

To select different members for the dimension, click the **dropdown** next to each dimension.





Editing the Point of View – Using the Pencil

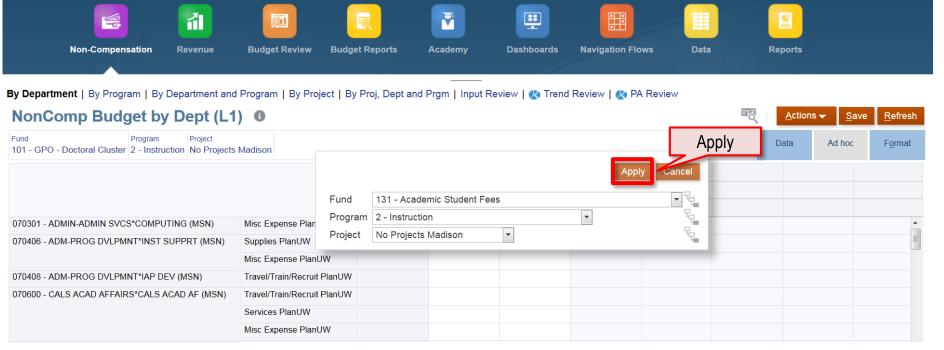


Select the desired member from the list of available members. Note – not all members (in this case fund) are displayed in the above screen shot due to space however you can access all funds in the application.





Editing the Point of View – Using the Pencil



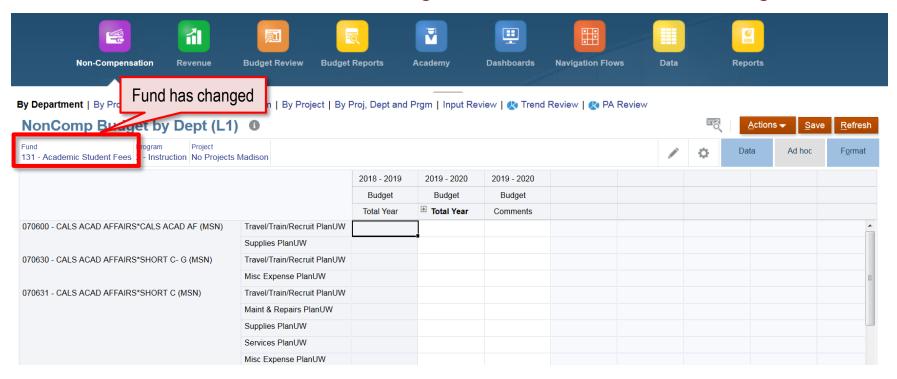
Once the desired member is selected, click **Apply**.

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#### Editing the Point of View – Using the Pencil

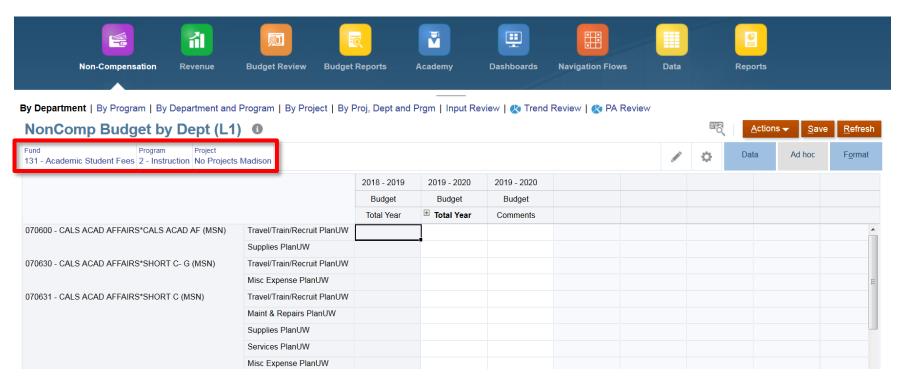


Once you click on Apply, you will see the change occur in the Point of View. In this case Fund has been adjusted to 131.

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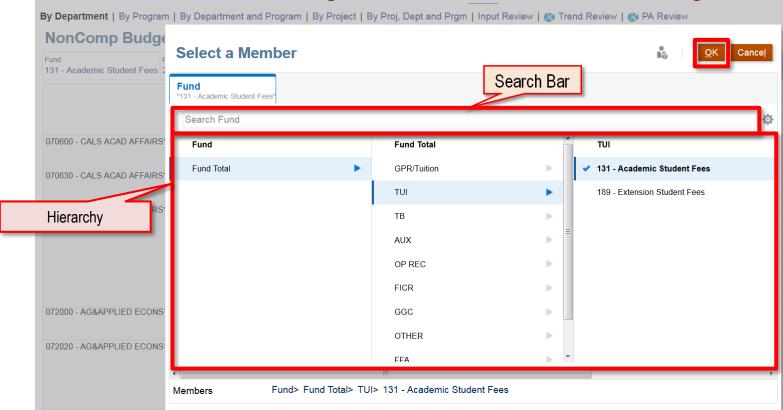




To edit using the POV, click on one of the members in the POV. In the above example Fund, Program or Project are selectable. For this example we'll use Fund.



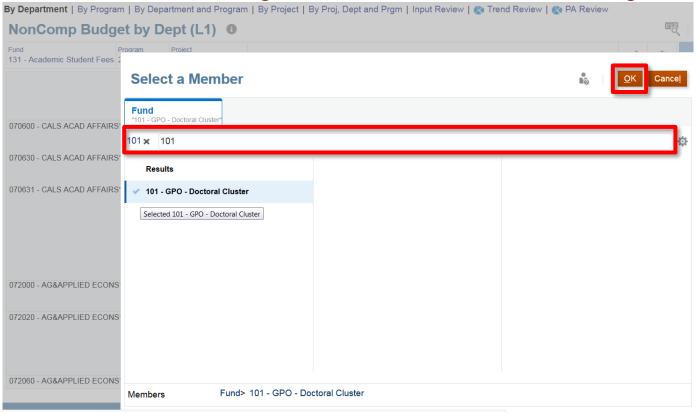




You can use the **Search Bar** or **Hierarchy** to find you desired member.



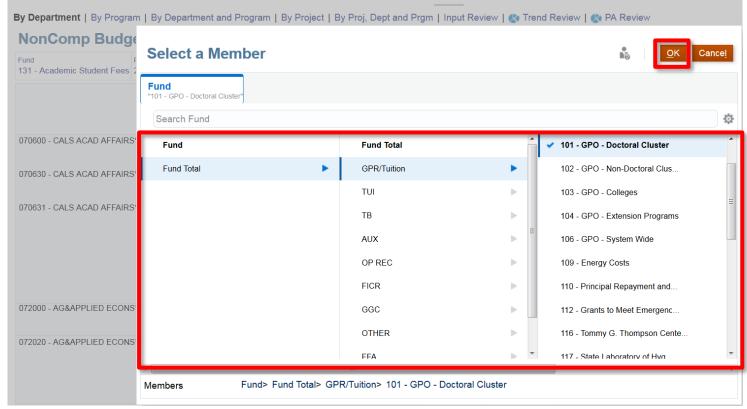




Example of using **Search Bar** to select Fund 101, then click "OK" to execute.



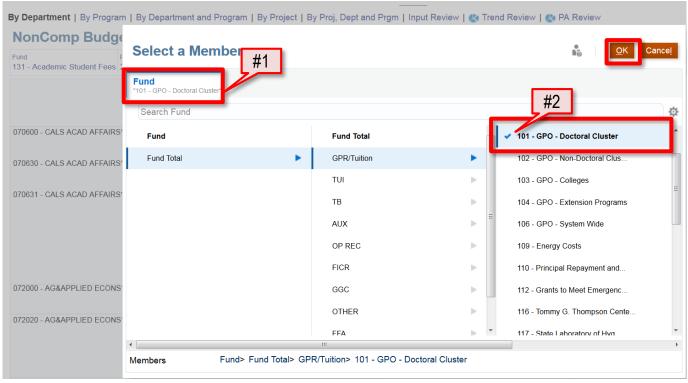




Example of using **Hierarchy** to select Fund 101, then click "OK" to execute.



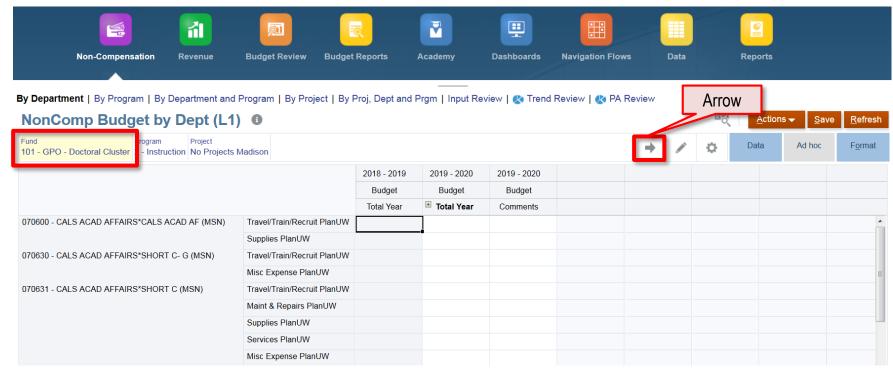




Regardless of method note the following two items to confirm you're selection is set (#1) Choice shows up under Fund and (#2) Check mark by the fund you selected



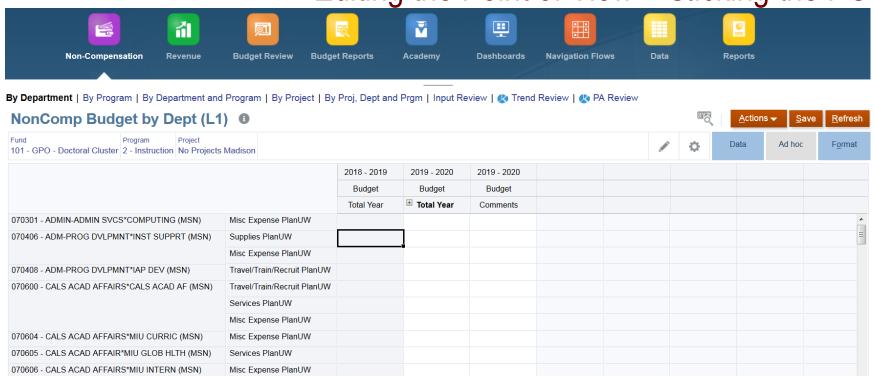




The updated POV should reflect highlighted in yellow. If correct, click on the right arrow to execute the POV change.





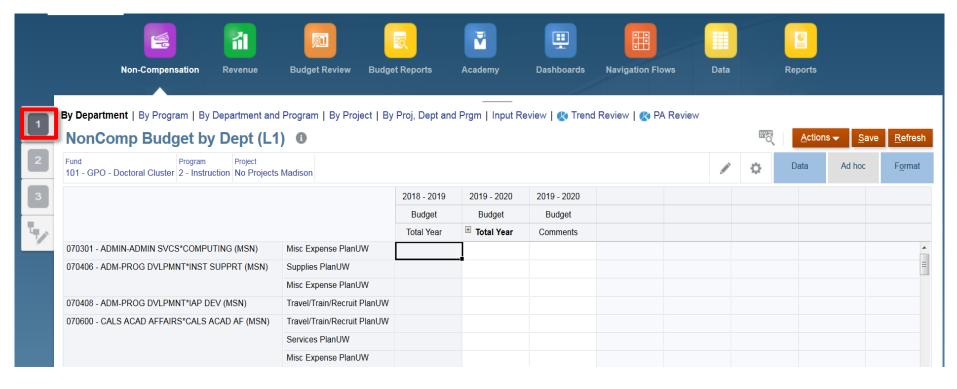


After clicking the arrow, you should see the proper selection showing on the web form.





### Level Entry – We Are Using Level 1

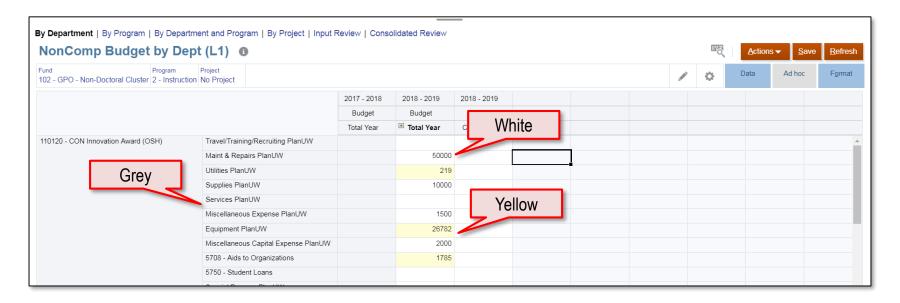


Reminder – we are using Level 1 for our Non-Compensation and Revenue entry in PlanUW. You want to make sure that you are in Level 1 while you are entering data.





#### **Entering Data**



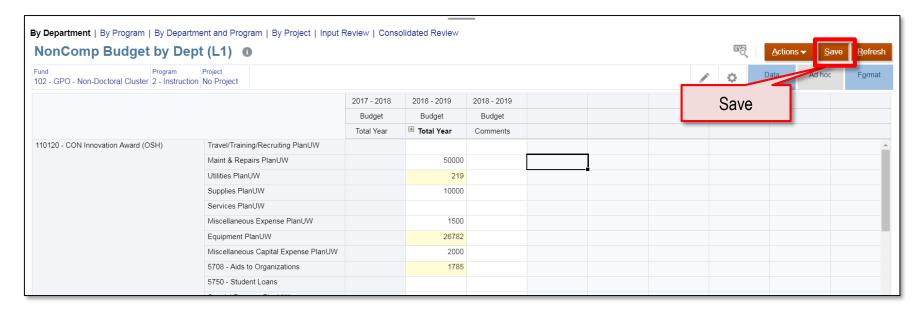
#### Cell colors indicate the cell's status:

- White: default; data can be entered in these cells
- Yellow: "dirty" cells, whose values changed but are not yet saved
- Grey: read-only cells





# Saving Forms



To save a form, click Save.

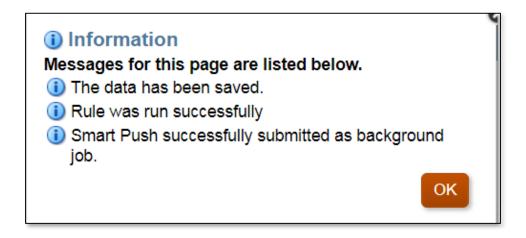


**NOTE**: You will not receive any error or message if you leave the form without saving your data. Any data entered without saving will be lost.





#### Saving Forms



An information box will display indicating that the data has been successfully saved and that the data has been "pushed" to the database.

If a business rule is ran, a notification will also be displayed in this information window.





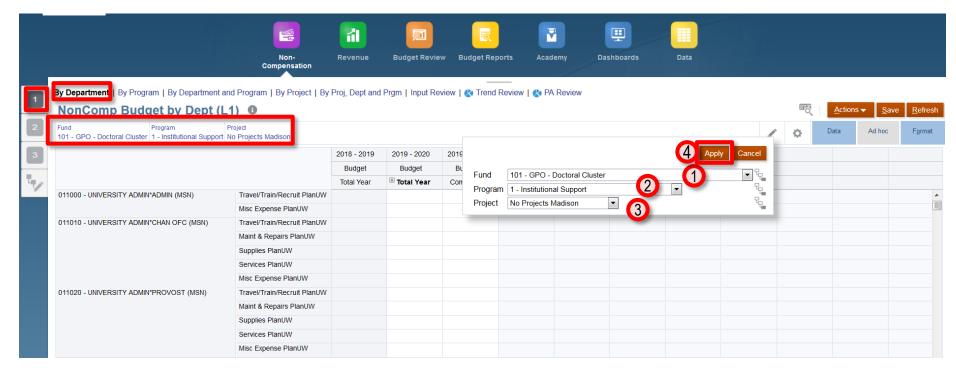
#### And now its time to enter data!







# Non Comp Input Process – [L1] – By Department



By default, the form will open on Level 1 and By Department. To edit, click on either the POV or the Pencil button (shown above):

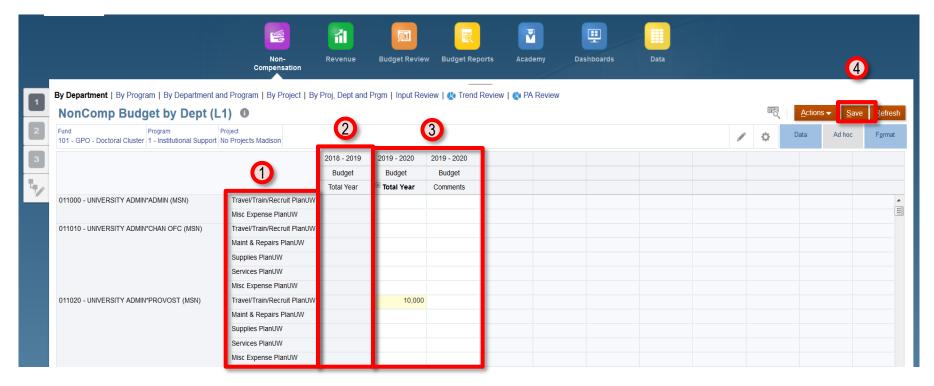
- Select the Fund
- 2. Program
- 3. Project with prior year data.
- 4. Click on **Apply** once done.

\*Note – if you have multiple people attending training please choose different funds/program/project combination if possible





# Non Comp Input Process – [L1] – By Department



- 1. Ensure that the correct budget accounts are displayed.
- 2. Confirm that the current year (2018 2019) is **read-only** (Grey)
- 3. The **next fiscal year budget and comment columns** should be available for input. Enter in a simple dollar amount into one of the available intersections (note please choose a different intersection than your colleagues attending training). Enter data, and click **Enter** once done. This should turn the cells **yellow**.
- 4. Click **Save** once done.





#### **Quick Check**

#### Did you see this and this?



#### Successful Save

By Department | By Program | By Department and Program | By Project | By Proj, Dept and Prgm | Input Review | 🖔 Trend | NonComp Budget by Dept (L1) 1 101 - GPO - Doctoral Cluster | 1 - Institutional Support | No Projects Madison 2018 - 2019 2019 - 2020 2019 - 2020 Budget Budget Budget Total Year Comments Travel/Train/Recruit PlanUW 011000 - UNIVERSITY ADMIN\*ADMIN (MSN) Misc Expense PlanUW 011010 - UNIVERSITY ADMIN\*CHAN OFC (MSN) Travel/Train/Recruit PlanUW Maint & Repairs PlanUW Supplies PlanUW Services PlanUW 011020 - UNIVERSITY ADMIN\*PROVOST (MSN) Travel/Train/Recruit PlanUW 10,000 Supplies PlanUW Services PlanUW Misc Expense PlanUW





# **Reviewing Non Compensation Data**

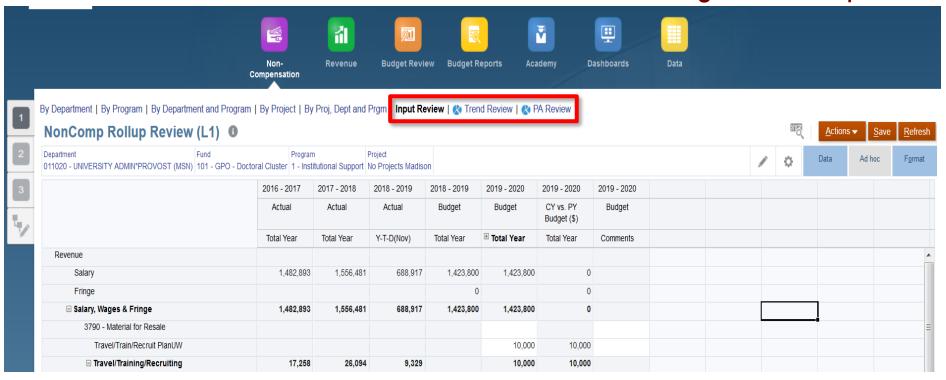








# Reviewing Non Comp Data



The **last three tabs** offer the option to conduct reviews from different perspectives:

- 1. Input Review \*note that this form offers the ability to enter and review\*
- 2. Trend Review
- 3. PA Review level





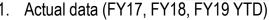
The Input Review form is a hybrid form that allows for review and data entry. This form allows you to see prior year actuals for specific Department – Fund – Program – Project combinations and enter data at the Level 1 budget accounts.

By Department | By Program | By Department and Program | By Project | By Proj, Dept and Prgm | Input Review | 🖔 Trend Review | & PA Review NonComp Rollup Review (L1) 1 Department Program Project 011020 - UNIVERSITY ADMIN\*PROVOST (MSN) 101 - GPO - Doctoral Cluster 1 - Institutional Support No Projects Madison 2016 - 2017 2017 - 2018 2018 - 2019 2018 - 2019 2019 - 2020 2019 - 2020 2019 - 2020 Actual Actual Actual Budget Budget CY vs. PY Budget Budget (\$) **⊞** Total Year Total Year Total Year Y-T-D(Nov) Total Year Total Year Comments Revenue Salary 1.482.893 1.556.481 688.917 1.423.800 1.423.800 0 Fringe 0 **■ Salary, Wages & Fringe** 1,482,893 1,556,481 688,917 1,423,800 1,423,800 0 3790 - Material for Resale Travel/Train/Recruit PlanUW 10.000 10,000 □ Travel/Training/Recruiting 17,258 26,094 9,329 10,000 10,000 Maint & Repairs PlanUW ■ Maint & Repairs 3,012 4,095 2,087 Utilities PlanUW ■ Utilities Supplies PlanUW 5.914 Supplies 6.186 3.395 Services PlanUW ■ Services 23,263 11,217 3,758 Misc Expense PlanUW ■ Miscellaneous Expense 24.009 11.905 4.705 73,457 59,496 23,274 79,445 10,000 (69,445) □ Supplies and Expense Mine Oneitel Comment Direction







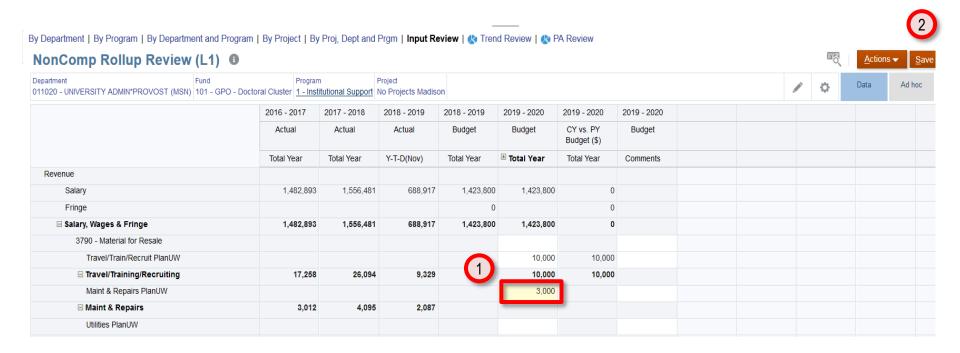


- 2. FY19 Redbook (Major Class)
- 3. FY20 Budget Entry Data this will show any values entered from any of the previous web forms. You also have the opportunity to adjust and/or input budget at Level 1 budget accounts inside of this form.







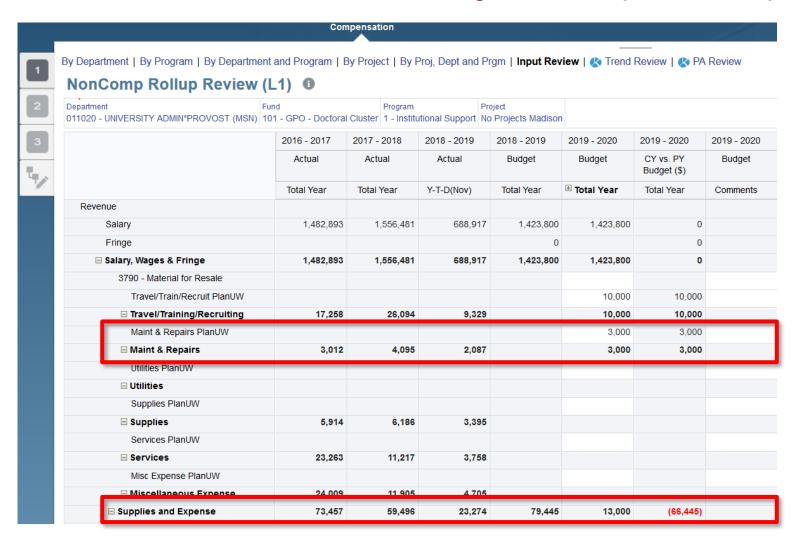


As mentioned in a previous slide, you can also use the Input Review tab to enter in budget data inside Level 1 budget accounts. To do so:

- 1. Make a change to any data within an editable cell
- 2. Save data.





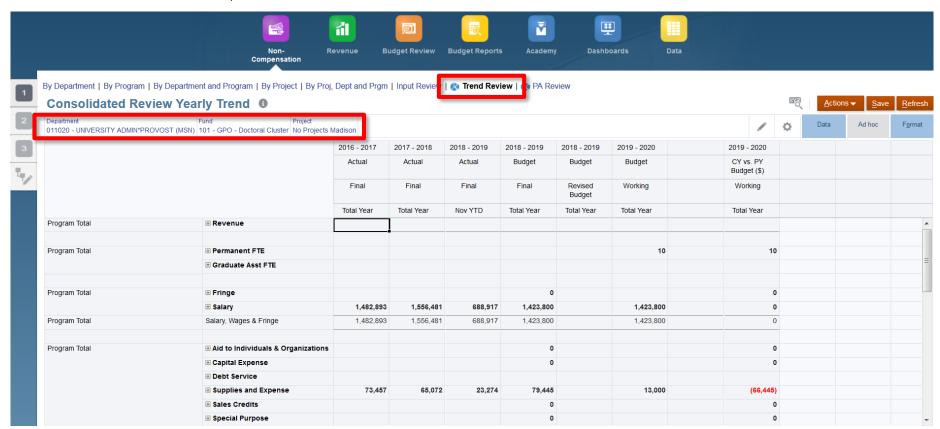


You can see the adjustments are now reflected in the Level 1 budget account (Maint & Repairs PlanUW) and Major Class (Supplies and Expenses)





To conduct a **Trend Review**, click on the **Trend Review** tab.



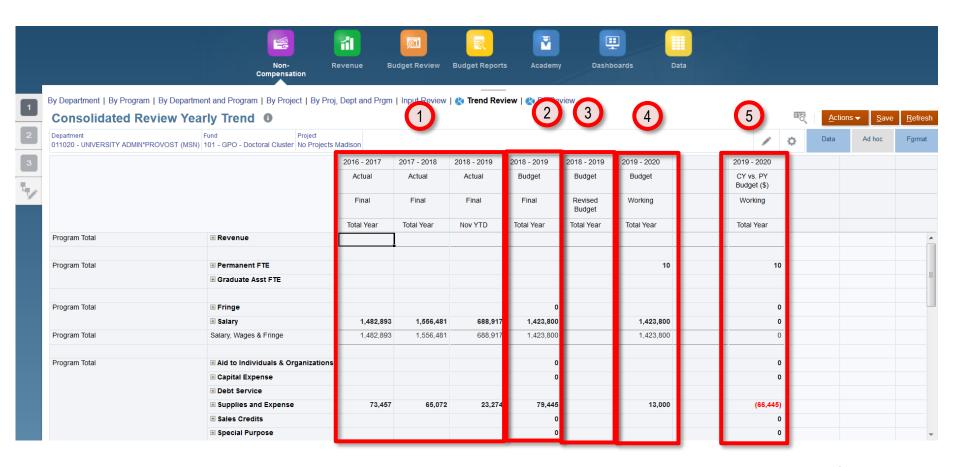






A summary of the data that is available in the Trend Review:

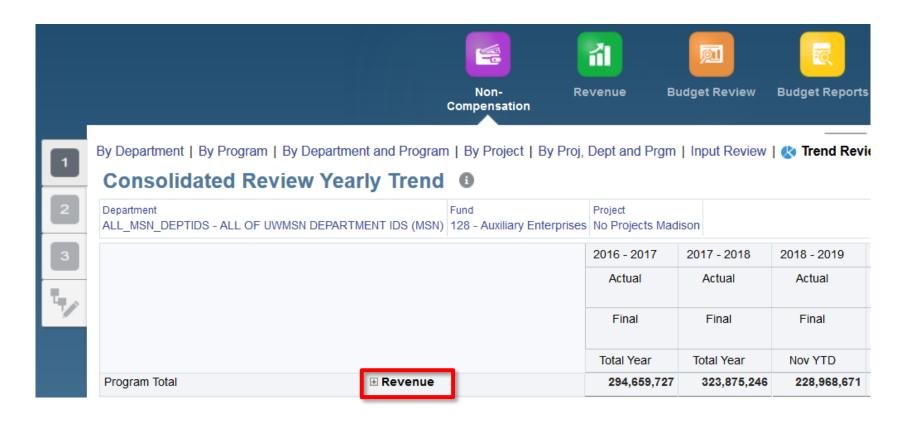
- 1. Actual data.
- 2. View the current fiscal year's Redbook Budget
- 3. View the current fiscal year's Revised Budget (not yet loaded)
- 4. FY20 Working Budget (shows info from data forms/CAT)
- 5. Validate the Working vs. Redbook Budget Variance







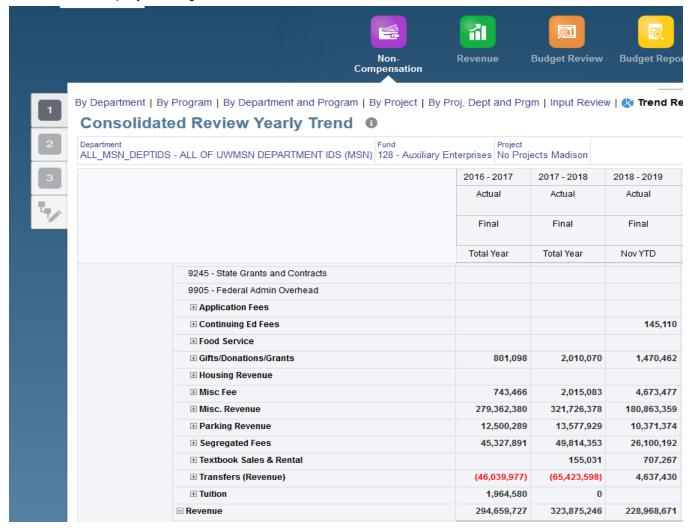
The Trend Review provides multiple ways to review actuals and budget data. You are able to drill into the different categories to expose the different levels of Revenue and Expenditure. You can expose lower levels of data by clicking on the "+" and bring them back up by clicking on the "-" once exposed.







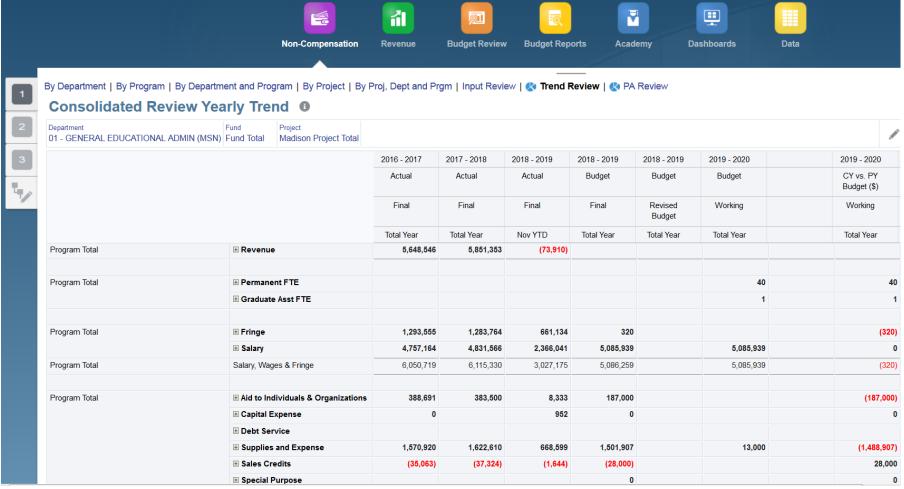
You can see the expansion of data in the below screen. You can continue to drill into the data until you get to the account code level or roll back up by clicking on the "-"







The Trend Review form also allows you the ability to aggregate the data at different the Department, Fund, and Project levels by altering the POV. As an example, you can look at data for all Division 01, All Funds (Fund Total), and All Project and Non-Project data (Madison Project Total):

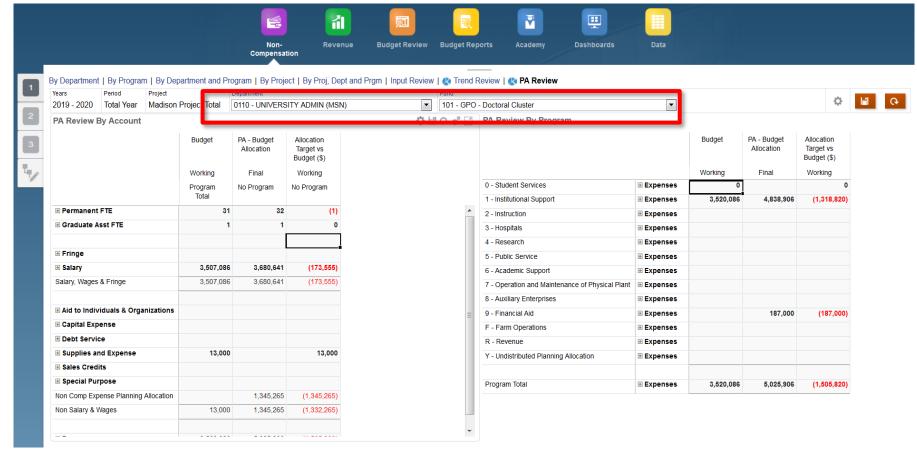






# Reviewing Non Comp Data – Planning Allocation

You also can access the PA Review inside of the Non-Compensation card. The goal of this form is to mirror the functionality of the Planning Allocation – Budget Allocation vs. Budget Request Report (Allocated vs. Budgeted). Select the Department, Fund, and Project combination you wish to view on the PA Dashboard, and click the right arrow in the right hand corner to submit your selections. Departments are mainly setup at the Division level (e.g. 53), there are some Division – Department groupings that align with normal check out procedures (e.g. 0110 shown below).







# Reviewing Non Comp Data – Planning Allocation

Use the form on the left hand side of the dashboard to view the working Budget, data loaded from the Planning Allocation tool, and the variance by **Salary**, **Fringe**, **and Non Compensation Expenditures**. This also includes **FTE**.

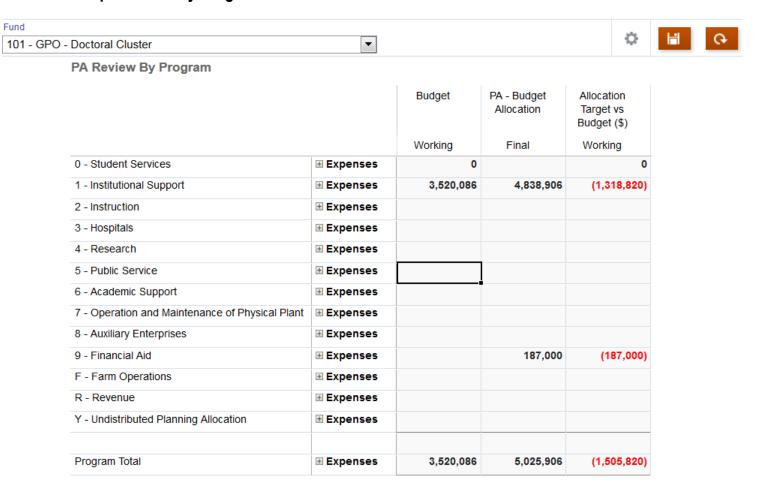
Years	Period	Project		Department	
2019 - 2020	Total Year	Madison	Project Total	0110 - UNIVERSITY ADMIN (MS	
PA Review E	By Account				
			Budget	PA - Budget Allocation	Allocation Target vs Budget (\$)
			Working	Final	Working
			Program Total	No Program	No Program
<ul><li> Permanent FTE</li><li> Graduate Asst FTE</li></ul>			31	32	(1)
			1	1	0
<b>⊞ Fringe</b>					
<b>⊞ Salary</b>			3,507,086	3,680,641	(173,555)
Salary, Wages & Fringe			3,507,086	3,680,641	(173,555)
<b>⊞ Aid to Indiv</b>	iduals & Orgar	nizations			
<b>⊞ Capital Exp</b>	ense				
<b>⊞ Debt Service</b>	e				
Supplies and Expense			13,000		13,000
<b>⊞ Sales Credi</b>	ts				
<b>⊞ Special Pur</b>	pose				
Non Comp Expense Planning Allocation				1,345,265	(1,345,265)
Non Salary & Wages			13,000	1,345,265	(1,332,265)
			3,520,086	5,025,906	(1,505,820





# Reviewing Non Comp Data – Planning Allocation

Use the form on the right hand side of the dashboard to view the working Budget, data loaded from the Planning Allocation tool, and the variance for **Total Expenditures by Program**.

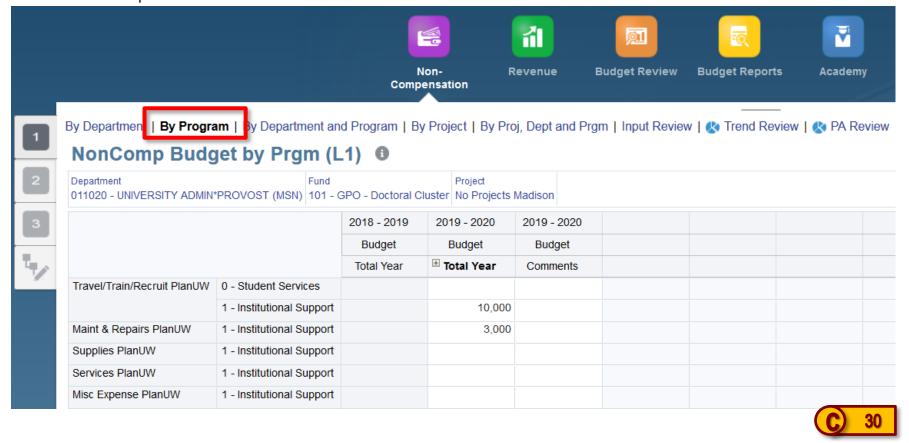






#### Non Comp Input Process – [L1] – By Program

For Non Comp Inputs **By Program**, navigate to the **By Program Form**. In this form Program is moved from the POV into a the form and Department is moved from the form into the POV.



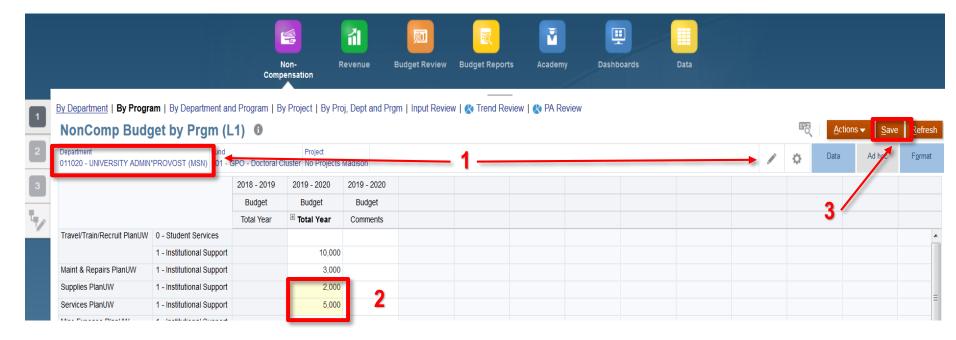
Note that the entries from the previous example "By Department" are showing here. Data entries that are made inside of the same intersection (Department, Fund, Project) will show up inside of that same intersection inside of any of the data entry web forms.





#### Non Comp Input Process – [L1] – By Program

Other than the move of Program to the form and Department to the POV the process of budgeting By Program follows the same steps as the budgeting by Department form.



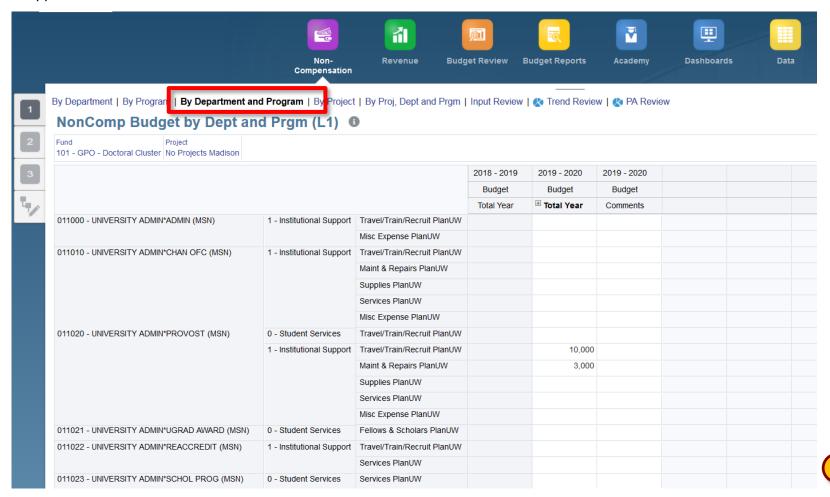
- Select the Department, Fund and Project combination you want to budget to using either the Point of View (POV) OR the Pencil.
- Input budget data
- Save Data





# Non Comp Input Process – [L1] – By Department & Program

For Non Comp Inputs **By Department and Program**, navigate to the **By Department and Program Form.** This brings Department and Program from the POV into the form. This form minimizes POV selections and moves to a scroll down approach.

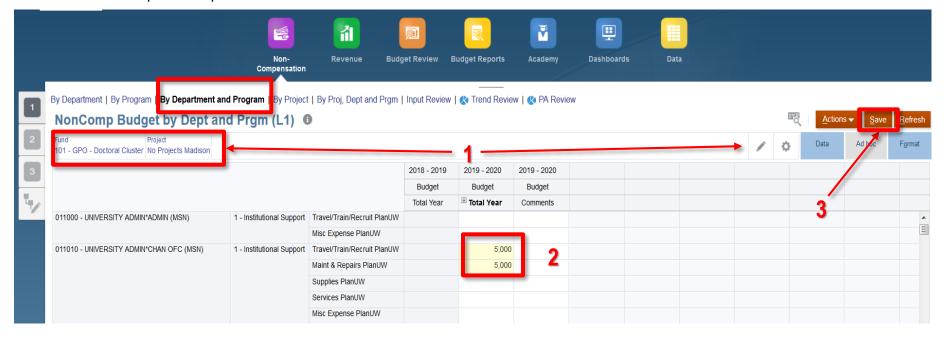






#### Non Comp Input Process – [L1] – By Department & Program

Other than the move of Department and Program to the form the process of budgeting "By Department and Program" follows the same steps as the previous forms.



- Select the Department, Fund and Project combination you want to budget to using either the Point of View (POV) OR the Pencil.
- Input budget data
- Save Data





#### Non Comp Input Process – [L1] – By Department & Program

#### In class exercise:

Using the **By Department & Program** form enter and save budget data for a (or multiple) intersections in your division. Use figures that are easy to remember/add.

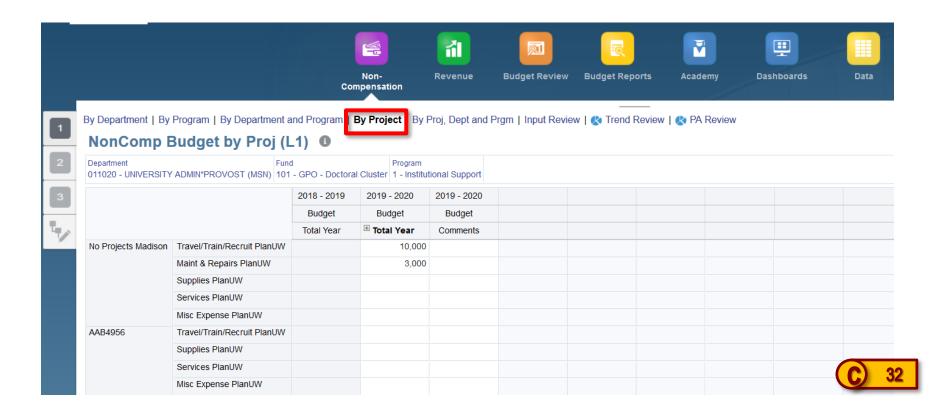
Walk through the **Input Review**, **Trend Review** and **PA Review** forms and find the data in each.





For Non Comp Inputs **By Project**, navigate to the **By Project form**. This brings Project into the form and out of the POV. As a reminder only projects that have been loaded to PlanUW will be available for budgeting. If you would like a project added please send a request with the project ID to PlanUW-MSN-MBO@vc.wisc.edu.

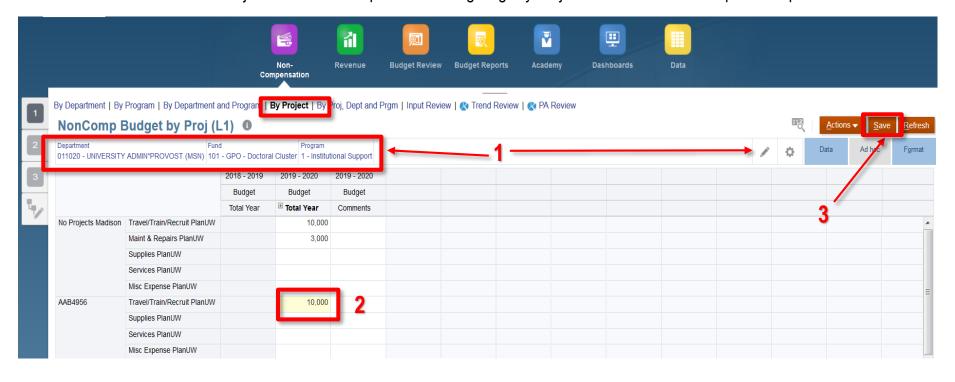
"No Projects Madison" is where data that is not associated with a project inside of PlanUW is tied to. This grouping would include any historical actuals that are (a) not on a project or (b) on a project that is not loaded to PlanUW.







Other than the move of Project to the form the process of budgeting "By Project" follows the same steps as the previous forms.

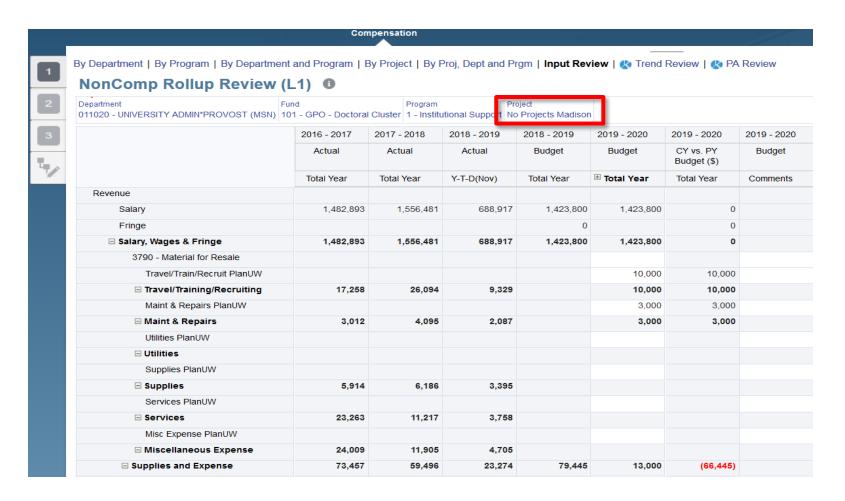


- 1. Select the Department, Fund and Program combination you want to budget to using either the Point of View (POV) OR the Pencil.
- Input budget data
- 3. Save Data





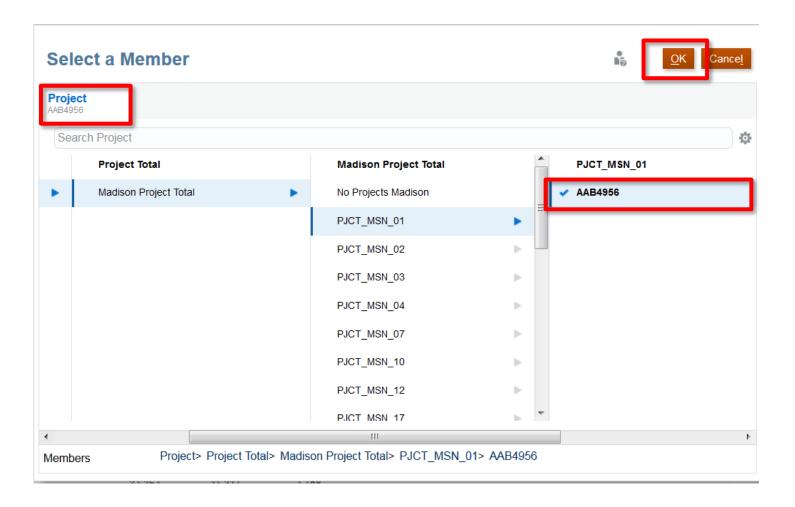
One reminder, when reviewing data for project entries you'll need to adjust the POV accordingly. If you want to see only the project information you'll need to select the specific project. Here is an example inside of the Input Review. You'd follow this same process inside of Trend Review:







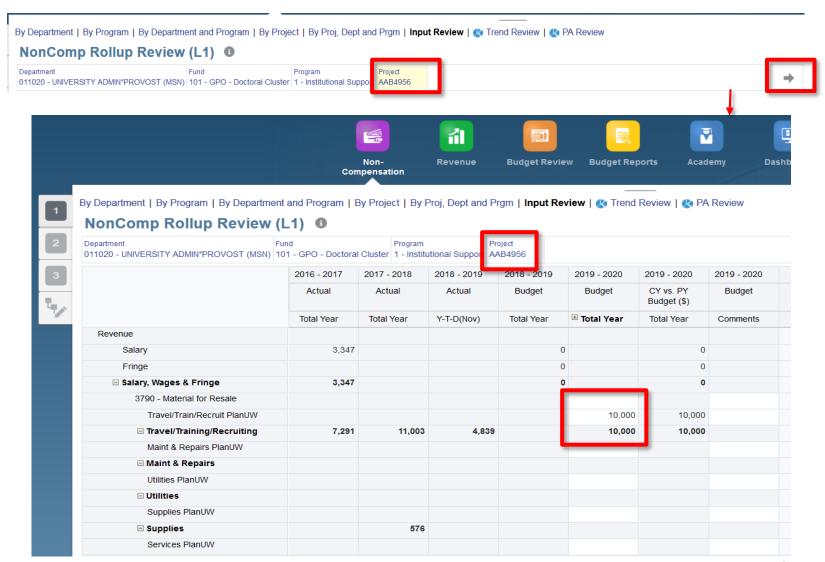
Selecting a project in the Input Review POV







#### Results

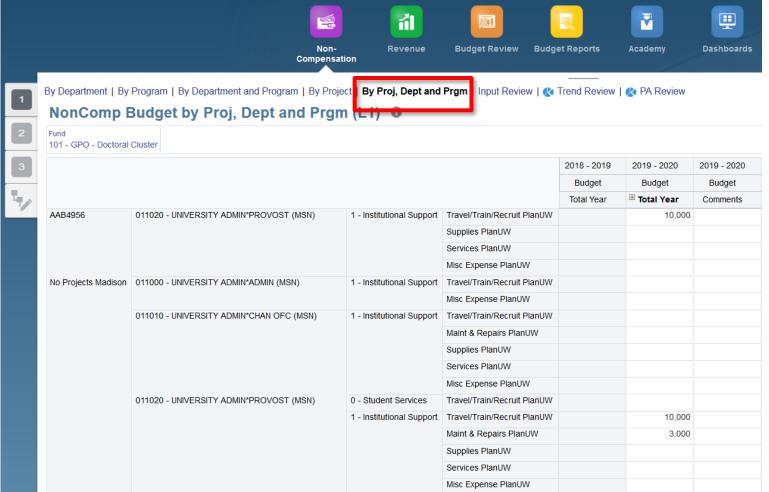






# Non Comp Input Process – [L1] – By Proj, Dept and Prgm

For Non Comp Inputs **By Proj**, **Dept**, and Prgm navigate to the **By Proj**, **Dept and Prgm Form**. This form brings Project, Department and Program from the POV into the form. This form minimizes POV selections and moves to a scroll through approach.



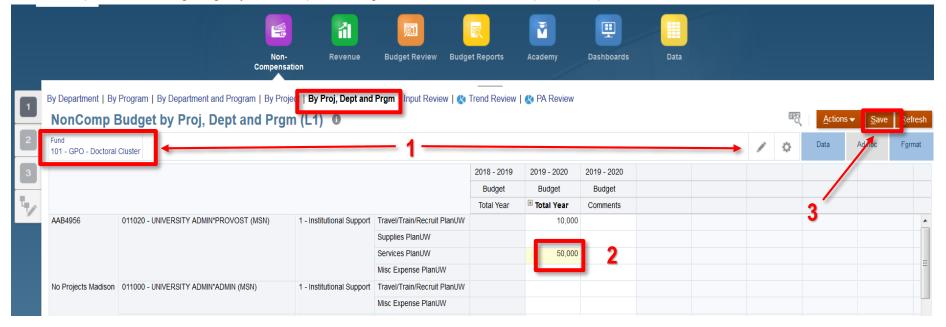






# Non Comp Input Process – [L1] – By Proj, Dept and Prgm

The process of budgeting "By Pror, Dept, and Prgm" follows the same steps as the previous forms.



- 1. Select the Fund you want to budget to using either the Point of View (POV) OR the Pencil.
- Input budget data
- 3. Save Data





#### Non Comp Input Process

What areas are unclear or could use further explanation?

Are there any exercises you'd like to walk through as a group or individually?





# What if a DeptID, Budget Account or Project I need isn't present?

The PlanUW application is setup to suppress intersections that do not have prior actuals. This means if there are new DeptlD's and/or projects that are in WISDM but have not been used they will not be initially viewable inside of the application. This also means that budget accounts that don't have prior actuals will not be exposed initially on the web forms.

We are working with Huron to determine how to expose this information for new Divisions or large changes to DeptID structure. The more likely scenario end users may run into is moving to a new budget account that has not been used in the past due a change in operations or the addition of a new project.

We will walk through two examples of adding a new budget accounts. The first will add a budget account to an existing – DeptID-Fund-Program combination. The second will add a new budget account to a DeptID-Fund-Program combination with not historical actuals. We will also show you how to remove opened budget accounts in the event you don't want the entire group displayed.

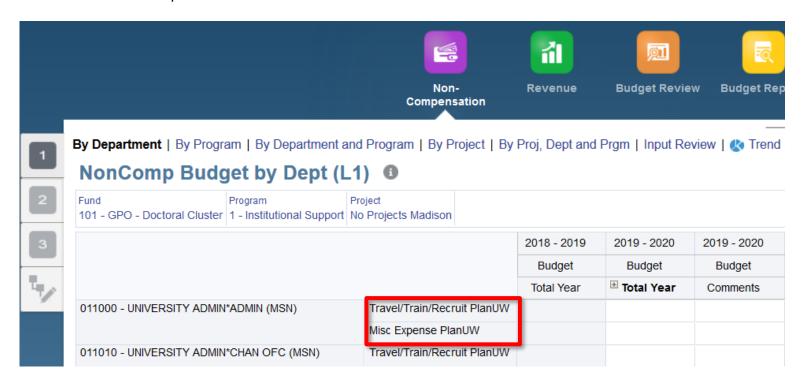






Scenario 1: You are planning to budget to a new budget account inside of an existing DeptID – Fund – Program combination that has not historically had actuals.

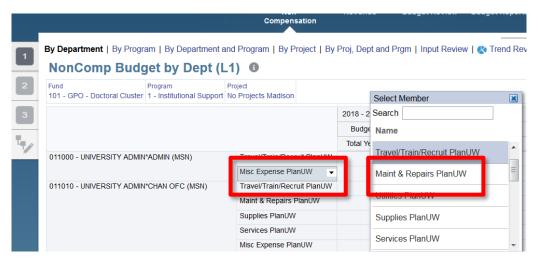
In this example I'm going to use 011000, and add in a "Maint & Repairs PlanUW" account which you can see from the below screen shot is not present.







Save





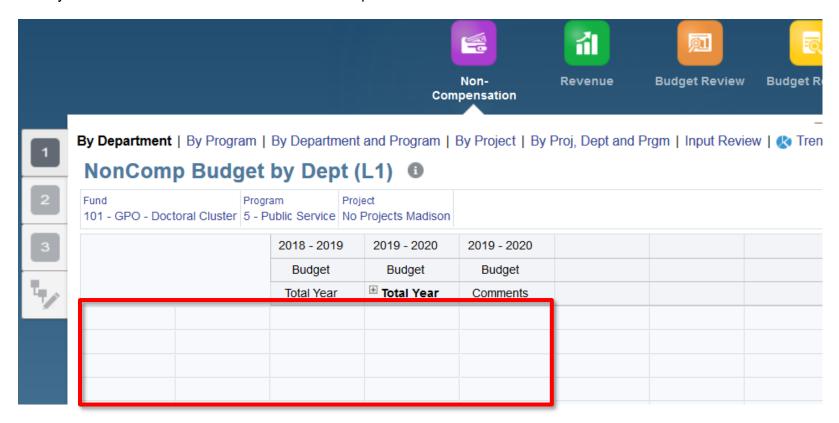
- Click on the down carrot in one of the budget accounts
- Select budget category, in this case "Maint & Repairs PlanUW
- 3. You will see the category you selected appear to over right the other category, in this case Misc. Expense PlanUW. However once, you input an amount into the new account and click save, the old account will reappears (see #4)





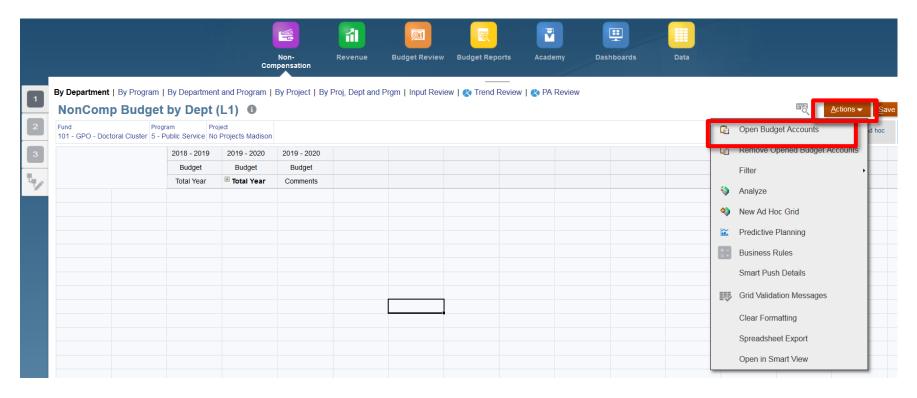
Scenario 2: You are planning to budget to a new DeptID – Fund – Program – Project that has no prior actuals. For this example we'll use a new program code.

In this example I'm going to use 011000, and add in Level 1 Non-Compensation budget accounts for Program Code 5 which you can see from the below screen shot is not present.





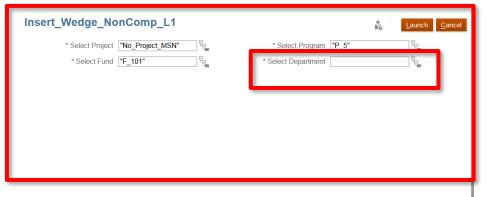


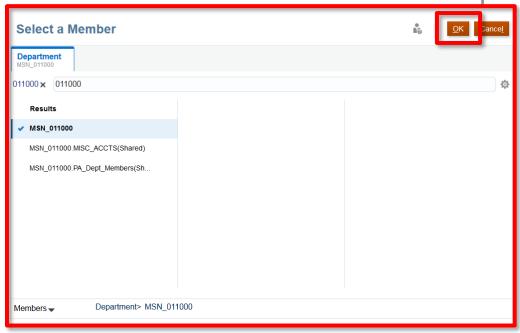


To Open Budget Accounts go to Actions and select Open Budget Accounts









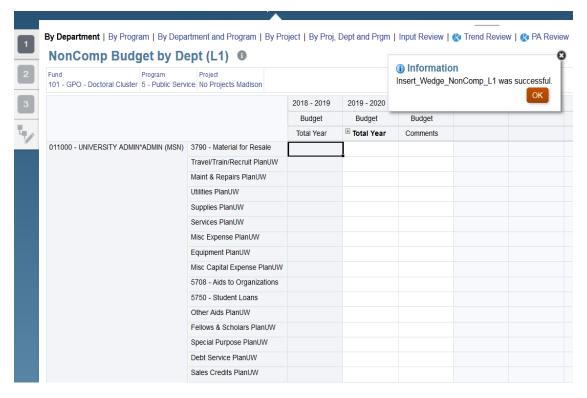
- Inside of the Insert\_Wedge\_NonComp1\_L1 area you need to select department by clicking on the
- Once that is done you'll see the familiar "Select a Member" area where you can get to your department by using the search or hierarchy approach.
- 3. Once you have selected your department click "OK"







 You should see you department populated and can then click Launch.

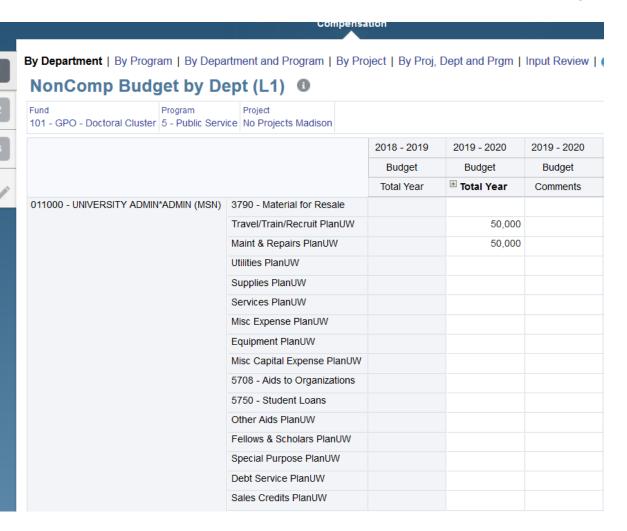


 You should then see an Information notification that the insert was successful and also now see all of the available Non-Compensation categories available for budget

Note – you can follow the same process for opening Revenue budget accounts as well inside of the Revenue section.



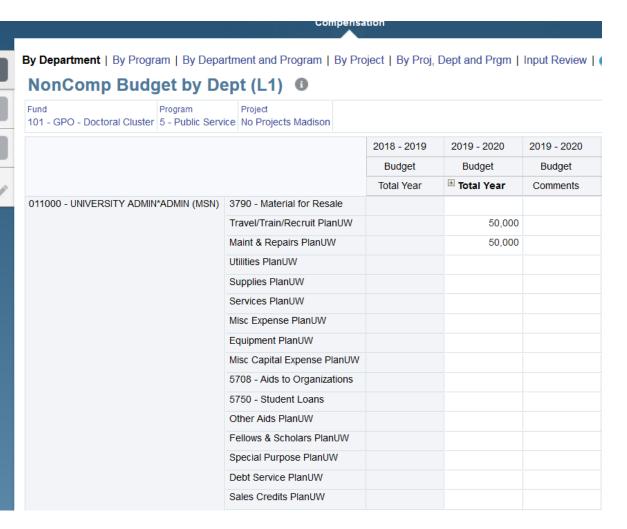




In the event you had to open all budget accounts but only needed to budget to a few you can remove the accounts not used by using the following approach.





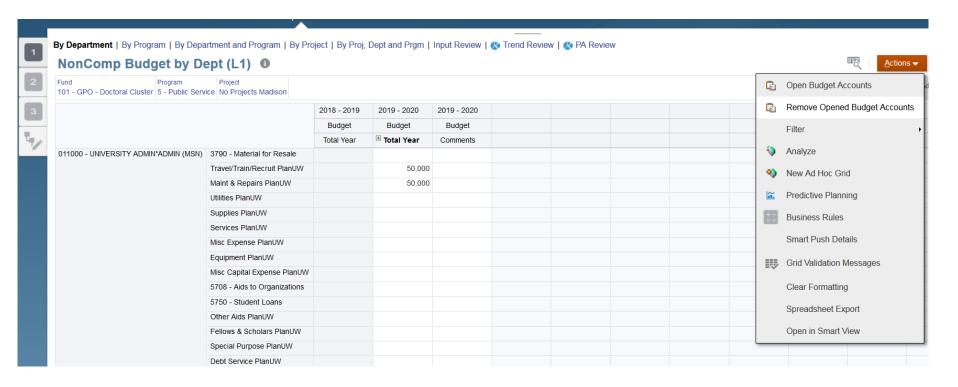


All Budget Accounts may not be used once they are opened. To improve visibility on a form the budget accounts that are not used can be removed. In the **Actions** drop down on the form select **Remove Opened Budget Accounts**.







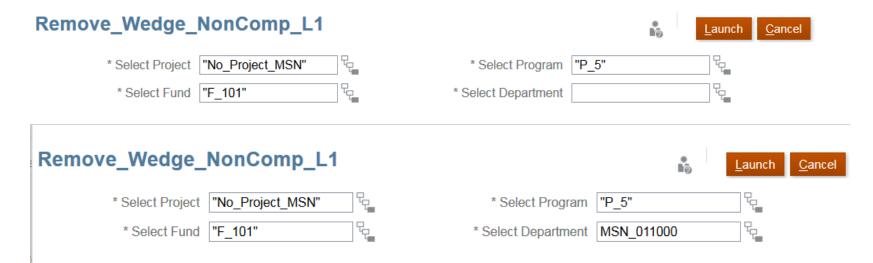


Under the Actions area, select Remove Opened Budget Accounts.

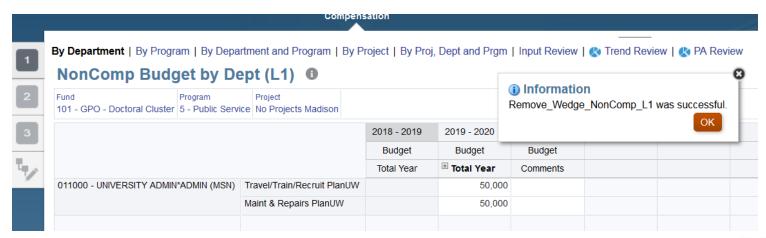




You will go through the same sequence that you did to add budget accounts by selecting the department and clicking "Launch"



#### Result:







#### Adding / Removing Budget Accounts

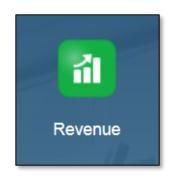
What areas are unclear or could use further explanation?

Are there any exercises you'd like to walk through as a group or individually?





# **Input Revenue Data**



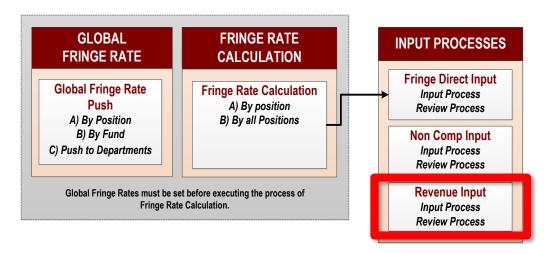


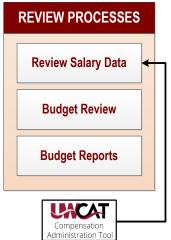




#### Input Revenue Data in Annual Budgeting Process

# Initial Set Up Process User preferences settings Setting Variables for End Users Based on Campus





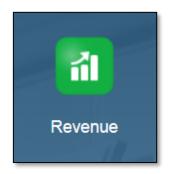




#### Revenue Input Process

A few things to consider before beginning the **Revenue Input** process:

- This input process can take place at all three levels, however we are only using Level 1 entry at UW-Madison for the FY20 budget process.
- Input of budget data can take place in any of the following web forms:
  - By Department \*
  - By Program
  - By Department & Program
  - By Project
  - By Proj, Dept, and Prgm
- This presentation will cover the Revenue Input process at Level 1 and will focus on exercises in the (\*) items above.
- To enter in a project budget you need to use either the "By Project" or the "By Proj, Dept, and Prgm" web forms.



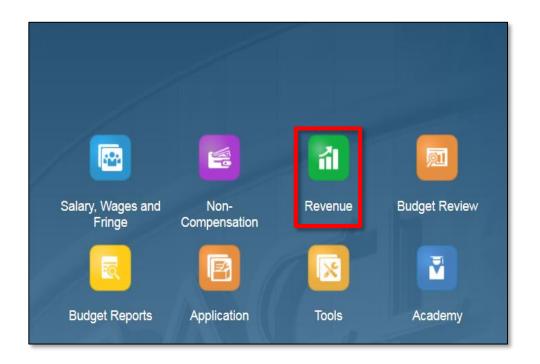




# Revenue Input Process

To begin the input process for Revenue:

1. Click the **Revenue** tile to open the spreadsheet.

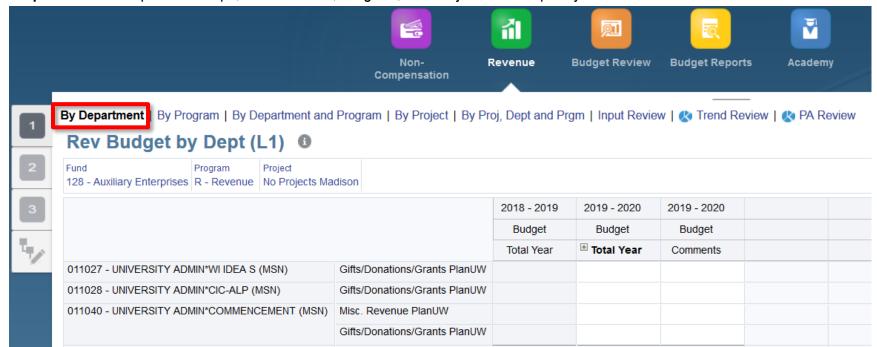






#### Revenue – [L1] – By Department

For Revenue Inputs **By Department**, navigate to the **By Department form**. The form will automatically display data **By Department**. As in previous steps, select a Fund, Program, and Project that has prior year actual data.



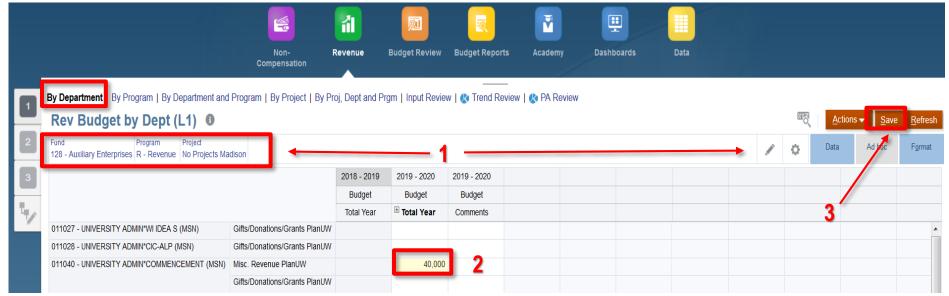






# Revenue – [L1] – By Department

The process of budgeting Revenue By Department follows the same steps as you worked through in the Non-Compensation section.



- Select the Department, Fund and Project combination you want to budget to using either the Point of View (POV) OR the Pencil.
- 2. Input budget data
- 3. Save Data





# **Reviewing Revenue Data**









#### Revenue – Input Review and Trend Review

The review of Revenue data follows the same approach as Non Compensation.

The Input Review allows you to review and enter data. The Trend Review allows you to view data at different aggregation levels. You are not able to enter data in the Trend Review section.





#### Reviewing Revenue Data – Input Review

The Input Review form is a hybrid form that allows for review and data entry. This form allows you to see prior year actuals for specific Department – Fund – Program – Project combinations and enter data at the Level 1 budget accounts. You can adjust the POV to see different intersections and also enter in budget data in the level 1 accounts.

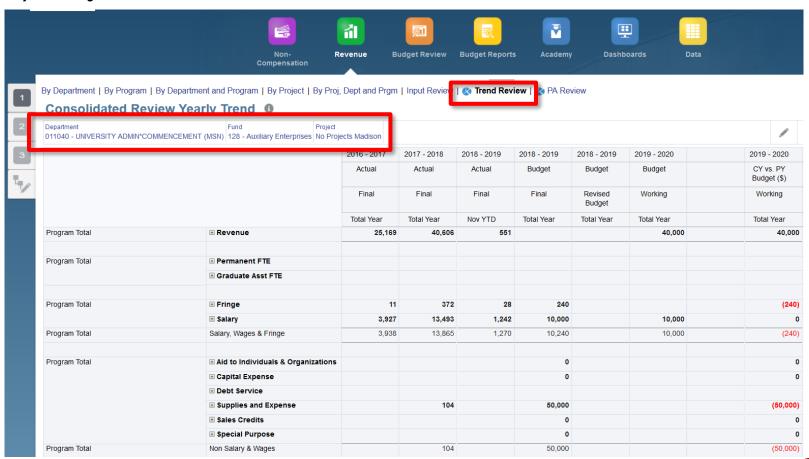
Department Fund 011040 - UNIVERSITY ADMIN*COMMENCEMENT (MSN) 128 - Auxil		iliary Enterprises	_	Project No Projects Madison			
	2016 - 2017	2017 - 2018	2018 - 2019	2018 - 2019	2019 - 2020	2019 - 2020	2019 - 2020
	Actual	Actual r Total Year	Actual Y-T-D(Nov)	Budget Total Year	Budget  ** Total Year	CY vs. PY Budget (\$) Total Year	Budget Comments
	Total Year						
Continuing Ed Fees PlanUW							
☐ Continuing Ed Fees							
Misc Fee PlanUW							
☐ Misc Fee							
Student Union Fees PlanUW							
Segregated Fees Other PlanUW							
Segregated Fees Other							
Student Svc & Act Fees PlanUW							
Student Services & Activity Fees							
9292 - Sem 1 - Seg Fees							
9294 - Sem 2 - Seg Fees							
9297 - Summer - Seg Fees							
9298 - Seg Fees Prior Year							
Segregated Fees							
Misc. Revenue PlanUW					40,000	40,000	
☐ Misc. Revenue	15,000	10,000			40,000	40,000	





# Reviewing Revenue Data – Trend Review

The Trend Review in the Revenue section functions in the exact same manner as our review of this functionality in the Non Compensation section. You have the ability to review data (but not enter) by selecting your preferred Department – Fund – Project settings.









#### Revenue – [L1] – By Department

#### In class exercise:

Using the **By Department Revenue** form enter and save budget data for a (or multiple) intersections in your division. Use figures that are easy to remember/add.

Walk through the **Input Review** and **Trend Review** forms and find the data in each.





#### Revenue Input Process – [L1] – By Program

For Revenue Inputs **By Program**, navigate to the **By Program Form**. In this form Program is moved from the POV into a the form and Department is moved from the form into the POV.



Note that the entries from the previous example "By Department" are showing here. Data entries that are made inside of the same intersection (Department, Fund, Program, Project) will show up inside of that same intersection inside of any of the data entry web forms.

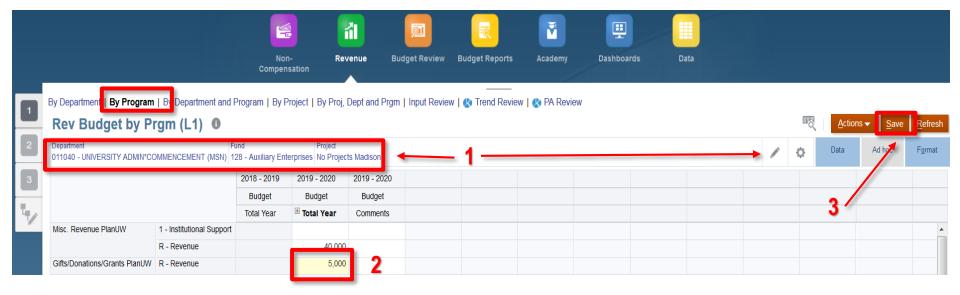






# Revenue Input Process – [L1] – By Program

Other than the move of Program to the form and Department to the POV the process of budgeting By Program follows the same steps as the budgeting by Department form.



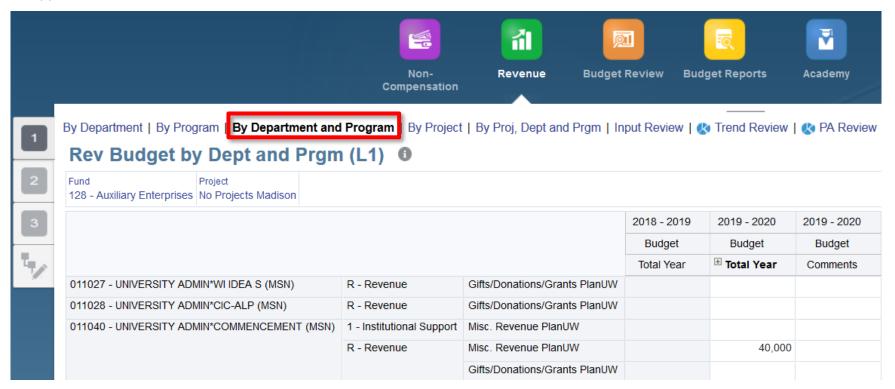
- Select the Department, Fund and Project combination you want to budget to using either the Point of View (POV) OR the Pencil.
- Input budget data
- 3. Save Data





# Revenue Input Process – [L1] – By Department & Program

For Revenue Inputs **By Department and Program**, navigate to the **By Department and Program Form.** This brings Department and Program from the POV into the form. This form minimizes POV selections and moves to a scroll down approach.



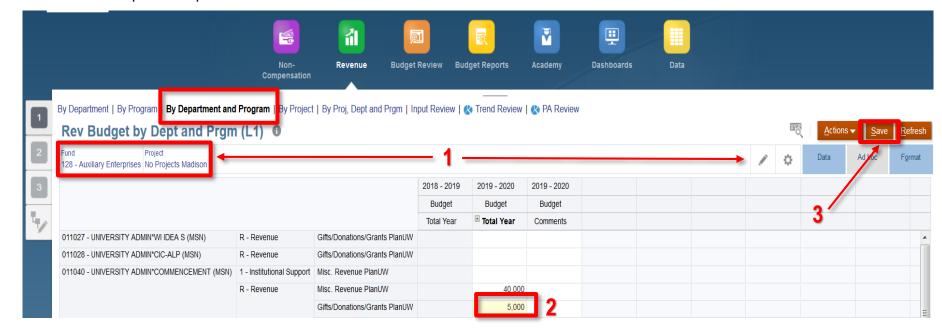






#### Revenue Input Process – [L1] – By Department & Program

Other than the move of Department and Program to the form the process of budgeting "By Department and Program" follows the same steps as the previous forms.



- Select the Department, Fund and Project combination you want to budget to using either the Point of View (POV) OR the Pencil.
- Input budget data
- 3. Save Data

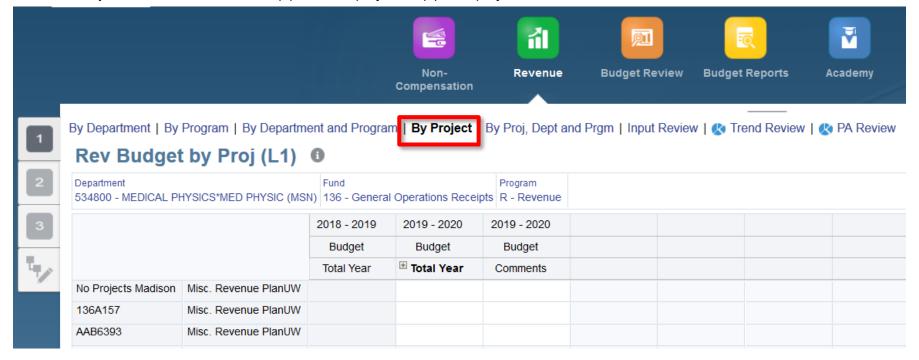




#### Revenue Input Process – [L1] – By Project

For Revenue Inputs **By Project**, navigate to the **By Project form.** This brings Project into the form and out of the POV. As a reminder only projects that have been loaded to PlanUW will be available for budgeting. If you would like a project added please send a request with the project ID to <a href="mailto:PlanUW-MSN-MBO@vc.wisc.edu">PlanUW-MSN-MBO@vc.wisc.edu</a>.

"No Projects Madison" is where data that is not associated with a project inside of PlanUW is tied to. This grouping would include any historical actuals that are (a) not on a project or (b) on a project that is not loaded to PlanUW.

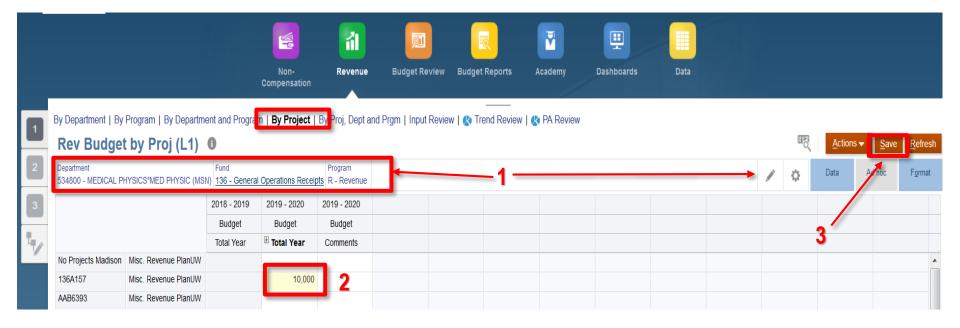






#### Non Comp Input Process – [L1] – By Project

Other than the move of Project to the form the process of budgeting "By Project" follows the same steps as the previous forms.



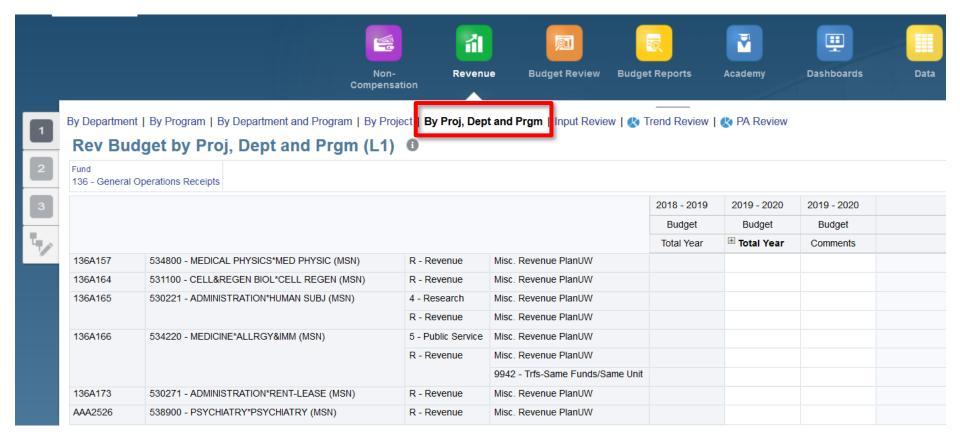
- Select the Department, Fund and Program combination you want to budget to using either the Point of View (POV) OR the Pencil.
- Input budget data
- 3. Save Data





#### Revenue Input Process – [L1] – By Proj, Dept and Prgm

For Revenue Inputs **By Proj**, **Dept**, and Prgm navigate to the **By Proj**, **Dept and Prgm Form**. This form brings Project, Department and Program from the POV into the form. This form minimizes POV selections and moves to a scroll through approach.

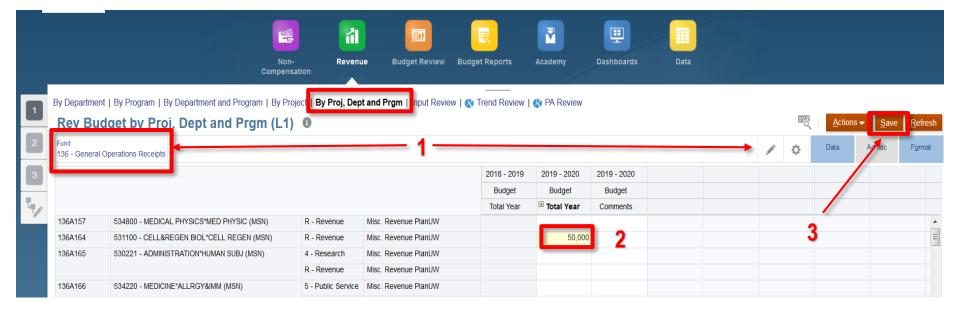






#### Revenue Input Process – [L1] – By Proj, Dept and Prgm

The process of budgeting "By Pror, Dept, and Prgm" follows the same steps as the previous forms.



- 1. Select the Fund you want to budget to using either the Point of View (POV) OR the Pencil.
- 2. Input budget data
- 3. Save Data





#### Revenue – [L1] – Web Forms

#### In class exercise:

Choose any of the entry form types (other than By Department) and walk through an entry (entries).

Confirm the data inside of the **Input Review** and **Trend Review** forms.

Please ask for help if needed.





## **Knowledge Check – Revenue**





## **Salary & Wage Review**



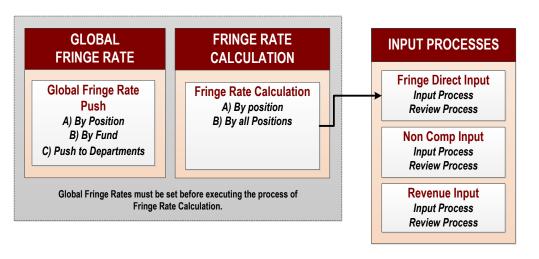


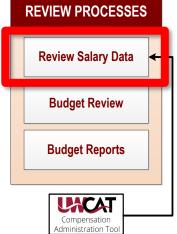




#### Reviewing Salary Data in Annual Budgeting Process

# Initial Set Up Process User preferences settings Setting Variables for End Users Based on Campus









#### **Review Salary Data**

To begin the salary data review process:

- Click the Salary, Wages and Fringe tile to open the cluster
- 2. Click on the **Salary and Fringe Review** to open the form.

This process will open the Review Salary Data form.

1

Before starting, remember that all salary data in PlanUW is for review only. If this information needs to be changed, it needs to take place directly in CAT.

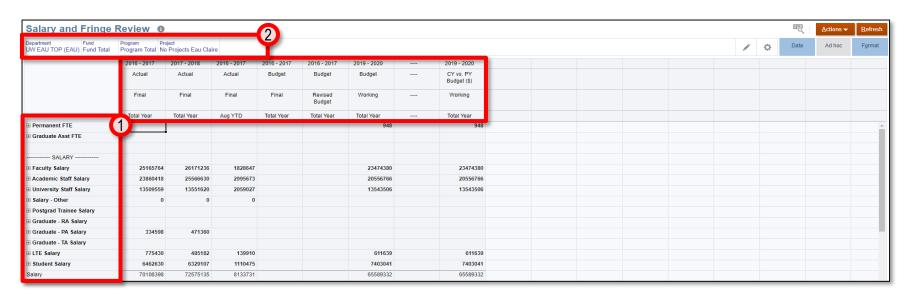
Compensation Administration Tool







#### **Review Salary Data**



Since this is only a review form, the cells should be grey and you should not be able to input data.

- 1. When the form opens, this is a good opportunity to ensure that the columns contain the information needed.
- 2. The Point of View section can be changed to the **Department Total**, **Fund Total**, **Program Total**, and **No Project** member for your institution.
- NOTE: The cells should be gray since no input should be available in a review form.





#### **Review Salary Data**

Start by selecting a department where data is available for review (Insert dept) to complete the steps described in the previous slide. Also, and for practices purpose, continue to select a department where data is not available (Insert dept). This will demonstrated how the form appears without data.



Salary and Fringe Review 6 024011 - NON-APPROPRIATED REVENUES (EAU) Fund Total 2016 - 2017 2017 - 2018 2016 - 2017 2016 - 2017 2016 - 2017 2019 - 2020 2019 - 2020 Budget (\$) Working Working Total Year Total Year Permanent FTE **⊕** Graduate Asst FTE Academic Staff Salar ■ University Staff Salary ■ Salary - Other ■ Postgrad Trainee Salary ⊕ Graduate - TA Salary **⊞ LTE Salary** 

(Insert dept) - Contains Data

(Insert dept) - Does Not Contain Data





#### **Knowledge Check – Salary Review**





## **Input Fringe Rates**



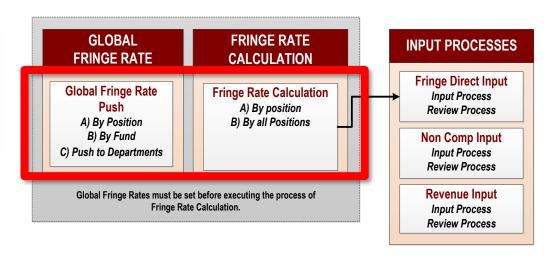


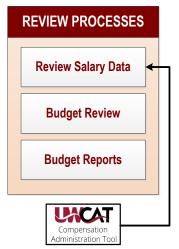




#### Input Fringe Rates in Annual Budgeting Process

# Initial Set Up Process User preferences settings Setting Variables for End Users Based on Campus





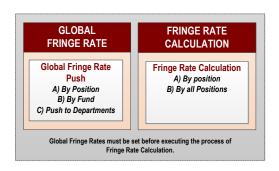




#### Before We Start This Process

A few things to consider before beginning the process of **Inputting Fringe Rates**:

- Campuses in the **WEST**, **SO**, and **NE** regions need to set user variables. This excludes the Madison and Milwaukee campuses.
- Power and ADMIN Users need to set and push Global Fringe Rates before starting the input process.
- Once Global Fringe Rates have set, the user can continue to Calculate Fringe by Rate AND/OR continue to Input Fringe Directly.
- The Calculating Fringe Using Rates process can be accomplished by following two options:
  - By entering and reviewing data by Individual Staff Position Form
  - By entering and reviewing data by All Staff Position Form
    - Both options follow the same steps in the process.







#### Input Fringe Rates

The Input Fringe rates process differs between two groups.

- Due to campus size, the first group is comprised of the Madison and Milwaukee campuses
- The second group contains the rest of the campuses. <u>These campuses will have to set their</u> <u>User Variables before beginning.</u>

To begin the process of fringe rates input:

- 1. Click the **Salary, Wages and Fringe** cluster to open the drop down,
- 2. Click on **the Fringe Rate Calculation** tile to open the page.







Navigate to the second vertical tab - "Fringe Rate Adj and Review" and open the Faculty/Academic Fringe Adjustment Form.



To continue, you can input fringe rates using two options:

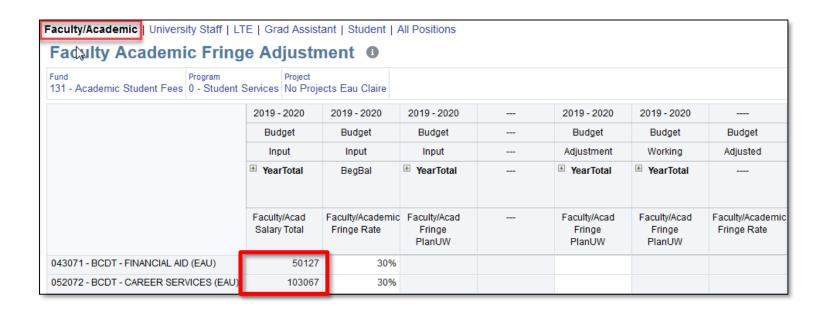
1. By entering and reviewing data by Individual Staff Position Form (We are using this option moving forward as an example)







#### Fringe Calculation Nightly Automated Process



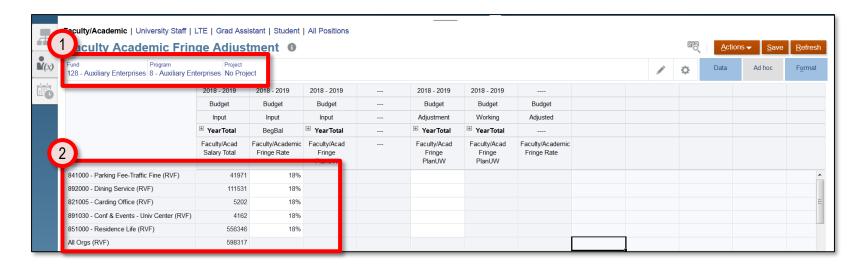
The process of Fringe Calculation is an **automated nightly process**. It is very possible that users will not be able to see updated Fringe Rate data calculated until the automated process happens that night.





#### To validate rates:

- 1. Enter the desired Fund, Program, and Project
- 2. Once displayed, this is a good opportunity to ensure that the Point of View information is correct (the rates are correct at this fund, program, and project level.)

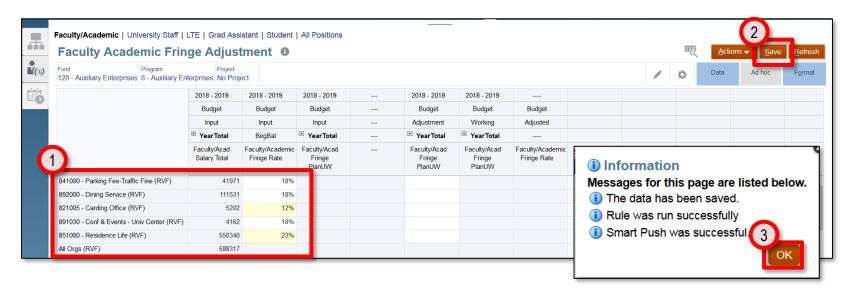






#### To **adjust** rates Fringe rates by Department:

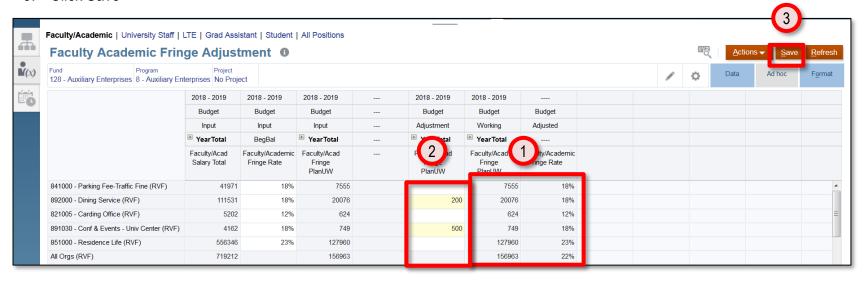
- 1. Enter the rate in the appropriate department by using decimal points for percentage (Example: .18 = 18%)
- Once all rates have been entered, click Save.
- Click OK on the pop-up confirmation of the changes made.







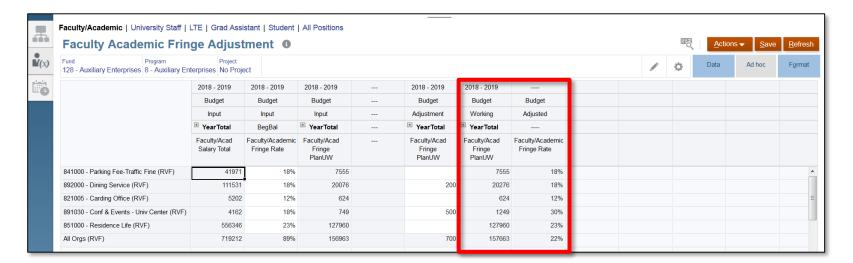
- 1. Verify that the fringe rates saved in the previous step are correct.
- If adjustments are needed, enter them in the Adjustment column. This adjustment will be added to the calculated total. If you are planning to use an adjustment on top of the fringe rate calculation you may want to consider changing the rate to 0% and then using
- 3. Click Save







If whole number adjustment was required, confirm/validate the Position Fringe amounts, and Adjusted Fringe Rates are correct.







## **Calculate Fringe Using Rates Review**









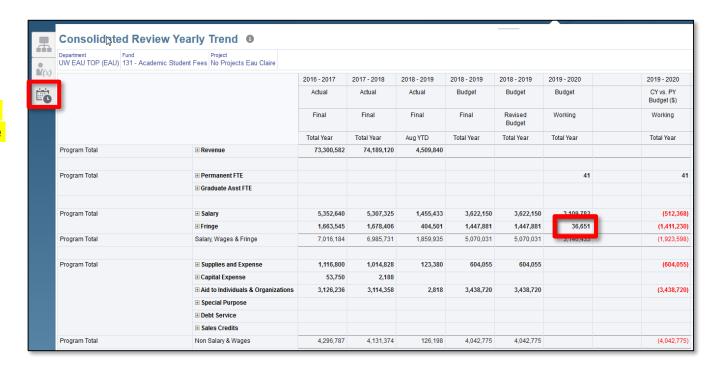
#### Calculate Fringe Using Rates - Review

To conduct a review of the calculation of fringe using rates:

Go to the third vertical tab "Consolidated Review".

Choose a Department, Fund,
Project to review. This can be
done at rollups such as a
Division or all Aux funds, or
more granularly at sub
departments and the 3 digit
fund codes.

Validate the aggregated Fringe amounts you calculated are correct, and other data as applicable.







#### Fringe Rate Adjustment – Exercise

#### In class exercise:

Practice adjusting a fringe rate for a Fund – Program – Project (if applicable) combination.

Practice making an adjustment to the dollar amount of the calculation.





## **Budget Review**

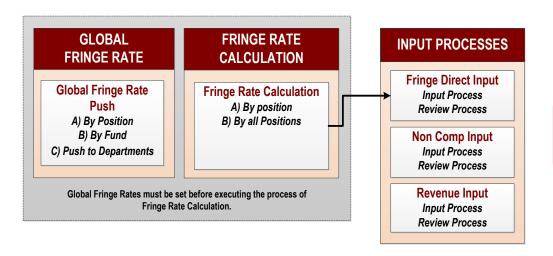


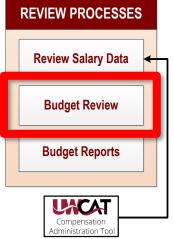




#### Budget Review in Annual Budgeting Process

## Initial Set Up Process User preferences settings Setting Variables for End Users Based on Campus









#### Budget Review – Before We Begin

The process of budget review section contains the instructions to conduct budget reviews for:

- ✓ Trend Reviews
- ✓ PA Reviews
- ✓ Review by Fund
- ✓ Fringe Budget by Departments
- ✓ How to Modify Data in Input Forms
- ✓ How to View Variances





#### **Budget Review**

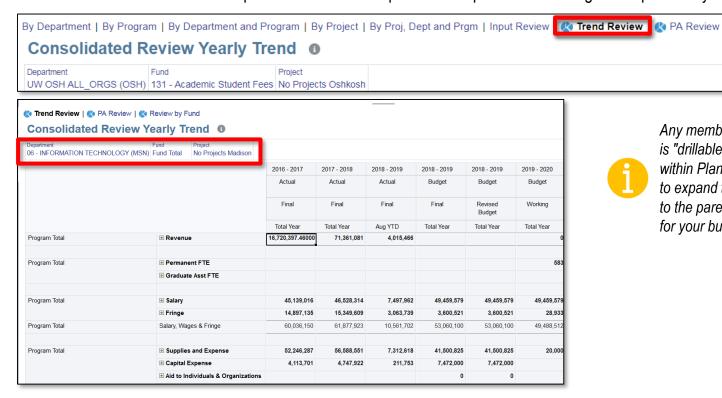
All budget review processes will begin at the **Budget Review** tile.







Select **Trend Review** from the top menu. Continue to update the Department following the steps already mentioned.



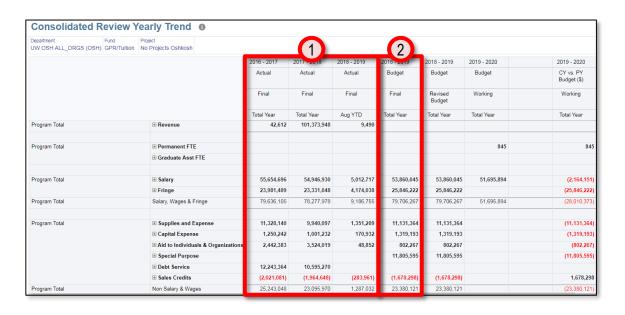


Any member with a symbol on it is "drillable" in any of the forms within PlanUW. Click on this symbol to expand the members that rollup to the parent member as applicable for your budget review.









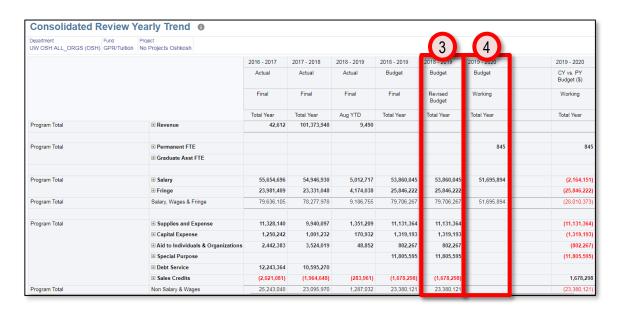
- View the Actual data
- 2. View the current fiscal year's Redbook Budget



In the first year, the current fiscal year's Budget will only exist at the Major Class level due to the level of detail required in 3270. However, this budget will exist at whatever level was used to budget in the prior year in PlanUW







3. View the current fiscal year's Revised Budget.



The Revised Budget will be the Redbook Budget (or budget developed in PlanUW going forward) + or - the Budget transfers loaded from SFS.

4. Validate the budget from previous inputs.





#### Review the Working vs. Redbook Budget Variance is calculated correctly

Department UW OSH ALL_ORGS (OSH)	Fund Project GPR/Tuition No Projects Oshkosh							
		2016 - 2017	2017 - 2018	2018 - 2019	2018 - 2019	2018 - 2019	2019 - 2020	2019 - 2020
		Actual	Actual	Actual	Budget	Budget	Budget	CY vs. PY Budget (\$)
		Final	Final	Final	Final	Revised Budget	Working	Working
		Total Year	Total Year	Aug YTD	Total Year	Total Year	Total Year	Total Year
Program Total	<b>⊕</b> Revenue	42,612	101,373,948	9,490				
Program Total	⊞ Permanent FTE						845	8
	<b>⊞ Graduate Asst FTE</b>							
Program Total	<b>⊞ Salary</b>	55,654,696	54,946,930	5,012,717	53,860,045	53,860,045	51,695,894	(2,164,15
	⊞ Fringe	23,981,409	23,331,048	4,174,038	25,846,222	25,846,222		(25,846,22
Program Total	Salary, Wages & Fringe	79,636,105	78,277,978	9,186,755	79,706,267	79,706,267	51,695,894	(28,010,37
Program Total	<b>⊞ Supplies and Expense</b>	11,328,140	9,940,097	1,351,209	11,131,364	11,131,364		(11,131,36
	<b>⊞ Capital Expense</b>	1,250,242	1,001,232	170,932	1,319,193	1,319,193		(1,319,19
	⊞ Aid to Individuals & Organizations	2,442,383	3,524,019	48,852	802,267	802,267		(802,26
					11,805,595	11,805,595		(11,805,59
	<b>⊞</b> Debt Service	12,243,364	10,595,270					
	■ Sales Credits	(2,021,081)	(1,964,648)	(283,961)	(1,678,298)	(1,678,298		1,678,2
Program Total	Non Salary & Wages	25,243,048	23,095,970	1,287,032	23,380,121	23,380,12		(23,380,12





To continue to conduct a Planning Allocation review, click on the PA Review tab on the top menu.



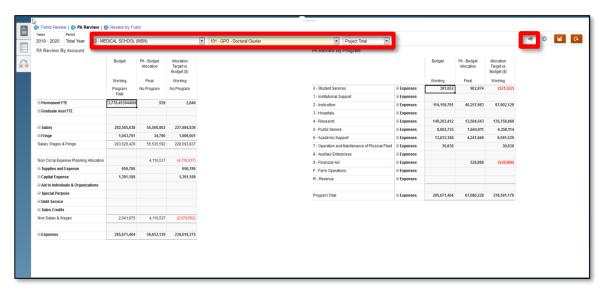




Select the Department, Fund, and Project combination you wish to view on the PA Dashboard, and click the right arrow in the right hand corner to submit your selections

1

Only **Madison** and **Milwaukee** have planning allocation data at the Division/Department level.
All other Institutions will only be able to select their Total University from the page dropdown.

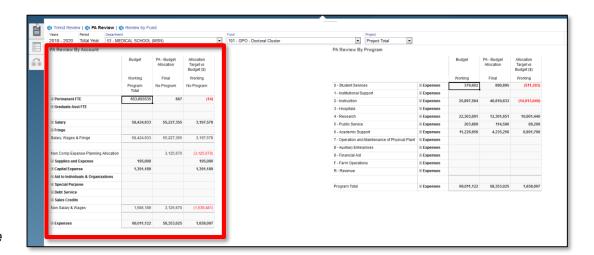






Use the form on the left hand side of the dashboard to view the working Budget, data loaded from the Planning Allocation tool, and the variance by **Salary**, **Fringe**, **and Non Compensation Expenditures**.

- For Institutions in the **NE**, **South**, and **West Pods**, this webform may not be applicable if you do not allocate Total Expenditures to the Salary, Fringe, and Non Compensation Expenditures
- For **Madison** and **Milwaukee** Major Class Non Compensation Expenditure Categories in this form are only applicable for the working budget, as data is loaded at the Total Non Compensation Expenditure level from the Planning Allocation Tool.





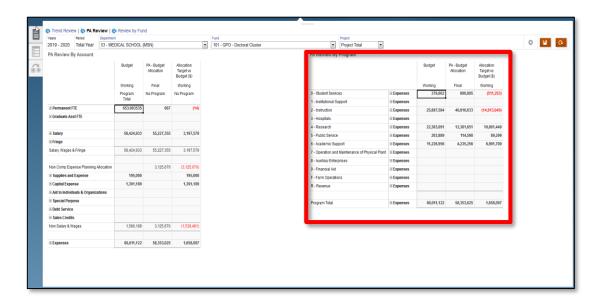


Use the form on the right hand side of the dashboard to view the working Budget, data loaded from the Planning Allocation tool, and the variance for **Total Expenditures by Program**.



Institutions in the **NE, South**, and **West**Pods will be able to drill into Total
Expenditures to view Salary Data by
Position and NonComp data by Major
Class.

Madison and Milwaukee will only have their data available at the Total Expenditure level. This is based on the data available from the Planning Allocation Tool.







#### Budget Review – Review by Fund

Use the form on the right hand side of the dashboard to view the working Budget, data loaded from the Planning Allocation tool, and the variance for **Total Expenditures by Program**.

Department Project 53 - MEDICAL SCHOOL (MSN) Project Total									
		2018 - 2019	2019 - 2020	2019 - 2020	2019 - 2020	2019 - 2020	2019 - 2020	2019 - 2020	2019 - 2020
		Budget	Budget	Budget	Budget	Budget	Budget	Budget	Budget
		Final	Working	Working	Working	Working	Working	Working	Working
		Total Year	Total Year	Total Year	Total Year	Total Year	Total Year	Total Year	Total Year
		Fund Total	<b>■ GPR/Tuition</b>	<b>⊞ TUI</b>	■ OP REC	FICR	<b>⊞</b> GGC	OTHER	Fund Total
Program Total	<b>⊞ Revenue</b>			902,141	305,007				1,207,1
Program Total  Program Total			656	16	205	13	2,885	3	3,7
	⊕ Graduate Asst FTE								
		293,581,576	58,663,876	1,325,719	13,450,739	1,025,378	207,860,684	259,242	282,585,6
	<b>⊞ Fringe</b>	6,299,861		38,436	1,002,687			2,668	1,043,7
Program Total	Salary, Wages & Fringe	299,881,437	58,663,876	1,364,155	14,453,426	1,025,378	207,860,684	261,910	283,629,4
Program Total	<b>⊞</b> Supplies and Expense	18,246,156	195,000		455,786				650,7
	<b>⊞ Capital Expense</b>	2,450,389	1,391,189						1,391,1
	$\ensuremath{\pm}$ Aid to Individuals & Organizations	2,173,535							
	<b>⊞ Special Purpose</b>	0							
	<b>⊞ Debt Service</b>								
	<b>⊞ Sales Credits</b>	(19,330,528)							
Program Total	Non Salary & Wages	3,539,552	1,586,189		455,786				2,041,9



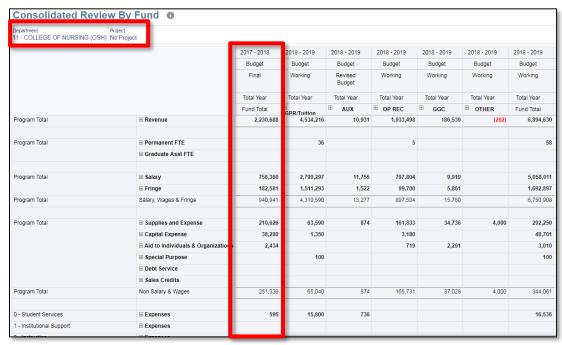




#### Budget Review – Review by Fund

Choose a parent level Department, and Project. View the current fiscal year (FY19) Redbook Budget.

- All descendants of your User Institution, and All Projects are available in the page dropdown.
- In the first year, the current fiscal year's Budget will only exist at the Major Class level due to the level of detail required in 3270. However, going forward this budget will exist at whatever level was used to budget in the prior year in PlanUW.

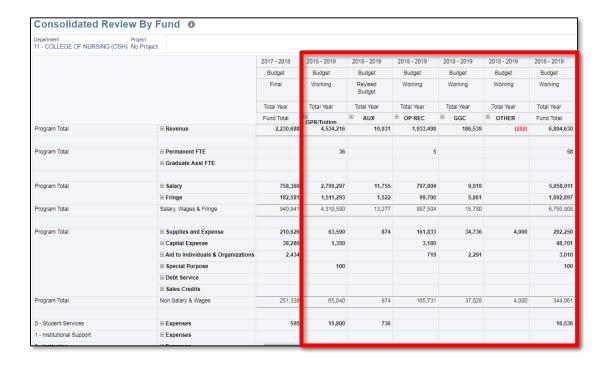






#### Budget Review – Review by Fund

Validate the Budget you have entered from the input forms is correct and aggregated by Department, Program, Fund and Project.







### **Knowledge Check – Budget Review**





## **Budget Reports**



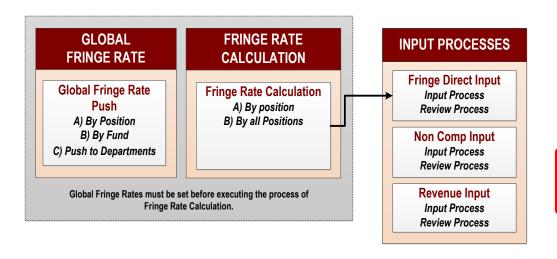


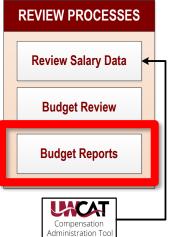




#### Budget Reports in Annual Budgeting Process

# Initial Set Up Process User preferences settings Setting Variables for End Users Based on Campus









#### **Budget Reports**

PlanUW offers seven reports to analyze budget data. **All of the reports can be accessed through the Budget Reports tile** and can be retrieved in **HTML**, **PDF**, and **Excel** formats.

There are 8 budget reports. This is the order in which they will be covered:

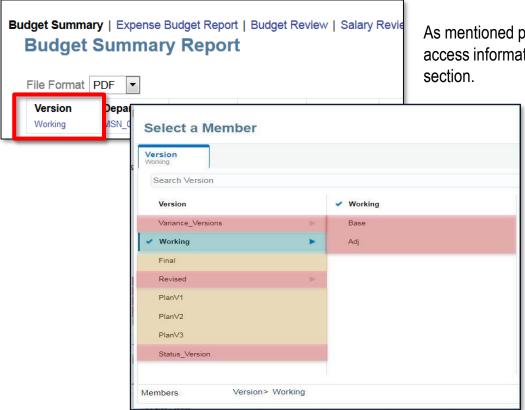
- ✓ Budget Summary
- ✓ Expense Budget Report
- ✓ Budget Review
- ✓ Salary Review
- ✓ Summary by Program
- ✓ Summary by Fund
- ✓ Summary by Program and Fund
- ✓ Budget vs Actual







#### Point of View Change – Before Continuing



As mentioned previously, the user can change the version to access information in the reports by clicking directly in the POV section.

If the POV will be changed, users should remember to always use the **Working**, **Final**, **PlanV1**, **PlanV2**, and **PlanV3** versions.

Selecting the versions highlighted in red will only return partial or no information for the report.







#### **Budget Summary in HTML Format**



The Budget Reports page will open the Budget Summary tab automatically. The rest of the available reports are displayed on the following tabs.

Next, the Point of View should be updated to the data needed for the report.





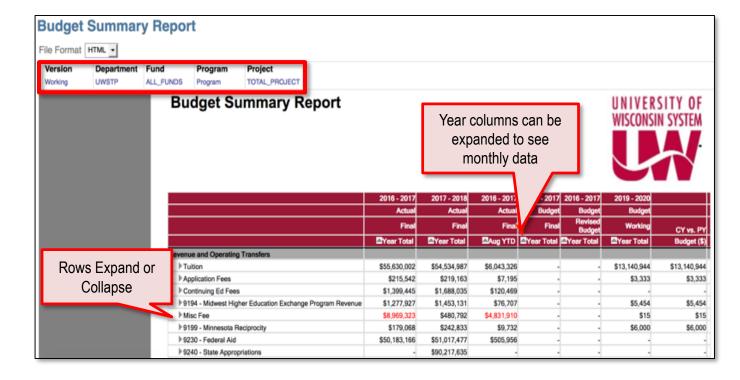
From the File Format drop-down, select the format desired. For this section of the presentation, select HTML





#### **Budget Summary in HTML Format**

HTML Budget Summary reports are interactive:
Columns expand or collapse and the user has access to expand data to more granular levels:
(The Year Column expands to monthly data by clicking on the drop down icon)







#### **Budget Summary in HTML Format**

HTML Reports can also be downloaded. To download the report, scroll down and click on the Export In Query-Ready Mode. The report will open in Excel. Follow the protocol of your browser to open the downloaded file (*For Chrome, the file download bar shows on the bottom of the screen, etc.*)

\$7,244,171	\$1,193,673	\$385,097	-		\$5,500	\$5,500
\$59,183,650	\$62,422,409	\$3,787,576	-		-	-
\$144,221	\$150,696	-			-	-
\$16,545,545	\$17,012,220	-		-	-	-
\$12,629,160	\$13,814,333	\$1,562,368			-	-
\$119,654,271	\$114,024,301	\$9,365,167	-	-	\$832,294	\$832,294
\$219,205,484	\$215,338,890	\$22,786,386	-	-	\$2,124,618	\$2,124,618
\$190,123,742	\$185,951,028	\$17,295,672	-	-	\$1,763,853	\$1,763,853
\$53,966,183	\$55,839,348	\$13,392,674	-	-	\$11,043,671	\$11,043,671
֡֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜֜	\$59,183,650 \$144,221 \$16,545,545 \$12,629,160 \$119,654,271 \$219,205,484 \$190,123,742	\$59,183,650 \$62,422,409 \$144,221 \$150,696 \$16,545,545 \$17,012,220 \$12,629,160 \$13,814,333 \$119,654,271 \$114,024,301 \$219,205,484 \$215,338,890 \$190,123,742 \$185,951,028	\$59,183,650 \$62,422,409 \$3,787,576 \$144,221 \$150,696 - \$16,545,545 \$17,012,220 - \$12,629,160 \$13,814,333 \$1,562,368 \$119,654,271 \$114,024,301 \$9,365,167 \$219,205,484 \$215,338,890 \$22,786,386 \$190,123,742 \$185,951,028 \$17,295,672	\$59,183,650 \$62,422,409 \$3,787,576 - \$144,221 \$150,696 - \$16,545,545 \$17,012,220 - \$12,629,160 \$13,814,333 \$1,562,368 - \$119,654,271 \$114,024,301 \$9,365,167 - \$219,205,484 \$215,338,890 \$22,786,386 - \$190,123,742 \$185,951,028 \$17,295,672 -	\$59,183,650 \$62,422,409 \$3,787,576 \$144,221 \$150,696 \$16,545,545 \$17,012,220 \$12,629,160 \$13,814,333 \$1,562,368 \$119,654,271 \$114,024,301 \$9,365,167 \$219,205,484 \$215,338,890 \$22,786,386 \$190,123,742 \$185,951,028 \$17,295,672	\$59,183,650 \$62,422,409 \$3,787,576

Export In Query-Ready Mode

Run by: mtyburowski@huronconsultinggroup.com 2018-10-05

1:37:46

Report: Budget Summary Report

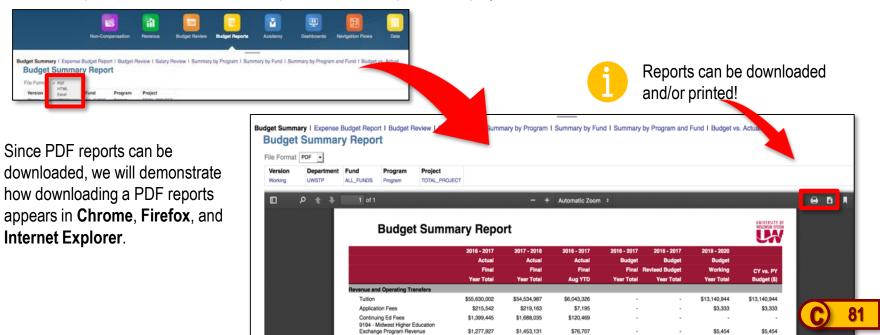
POV - Version: Working, Department: UW STP ALL (STP), Project: Project Total, Fund: Fund Total, Program: Program





#### **Budget Summary in PDF Format**

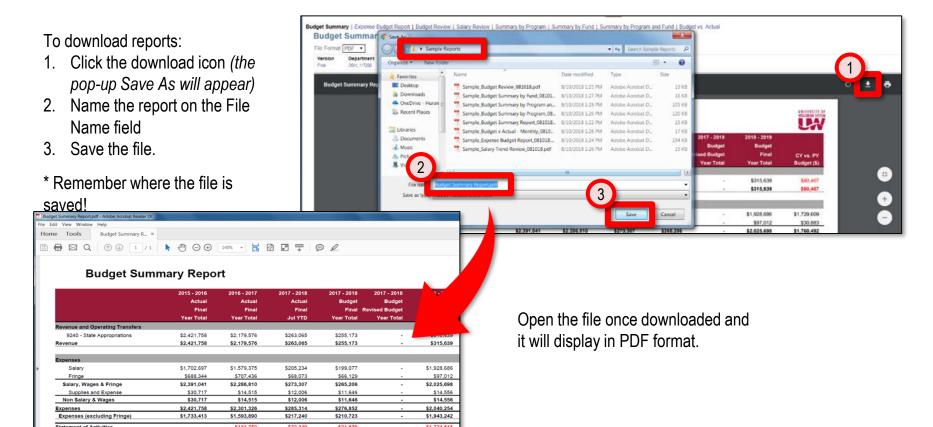
To open a report in PDF format, follow the steps already outlined to access reports. Adjust the POC as necessary, then select the PDF option from the File Format drop down and the report will display.







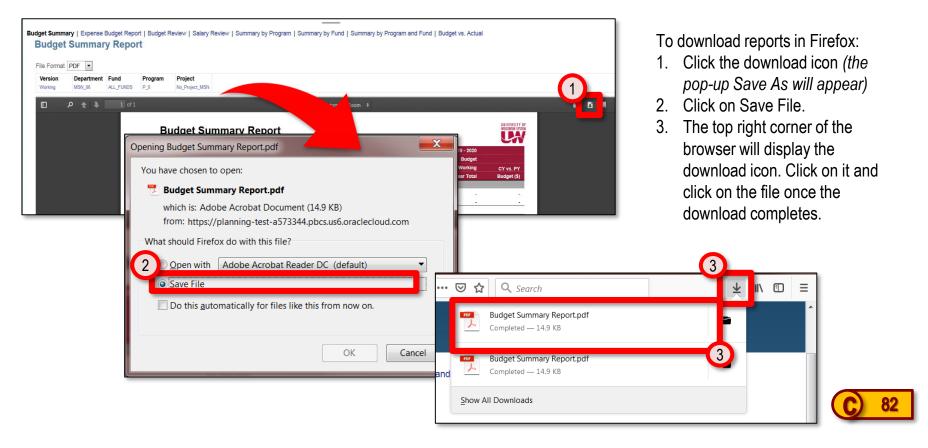
#### Budget Summary PDF Format in Chrome







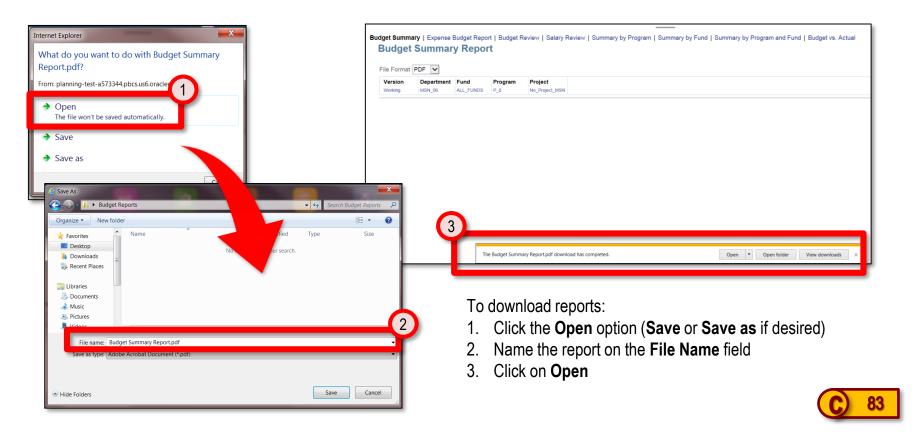
#### Budget Summary PDF Format in Firefox







#### Budget Summary PDF Format in Internet Explorer

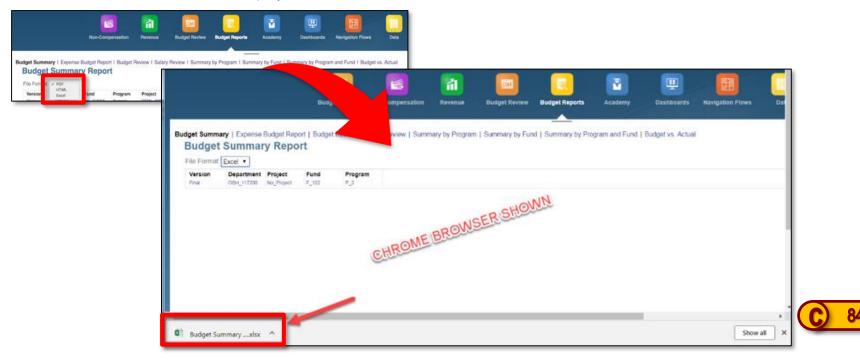






#### Budget Summary in Excel Format - Chrome

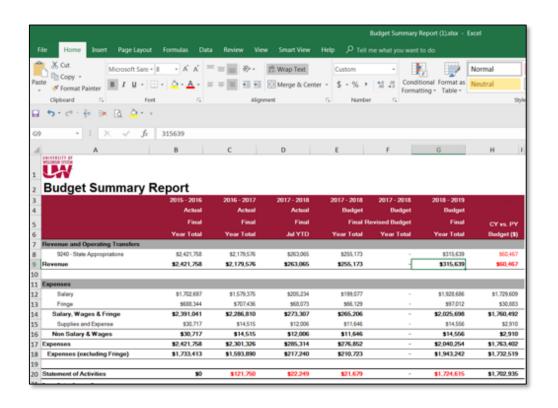
To open a report in Excel format, remember to follow the same steps to access reports. Once a Point of View for the data the report should contain, select the Excel option from the Version drop-down. **This time, the report will download automatically.** Since this is Chrome, the file will display at the **bottom of the screen**.







#### Budget Summary in Excel Format - Chrome



The Excel file is now downloaded and can be opened.



Remember - When the downloaded file is opened in Excel, the file loses its connection to the database. The file, however, can now be manipulated with Excel functions. Also remember that the file is not connected via Smart View.





#### Budget Summary in Excel Format – Firefox

To open a report in Excel format using Firefox, remember to follow the same steps to access reports. Once a Point of View for the data the report should contain, select the Excel option from the Version drop-down.



Opening Budget Summary Report.xlsx

You have chosen to open:

Budget Summary Report.xlsx

which is: Microsoft Excel Worksheet
from: https://planning-test-a491963.pbcs.us6.oraclecloud.com

What should Firefox do with this file?

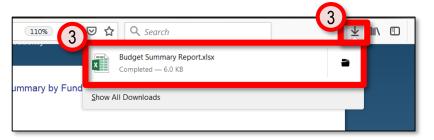
Open with Microsoft Excel (default)

Save File

Do this automatically for files like this from now on.

Unlike Chrome, when Excel is selected in the **File Format** option, the "Open with" pop up will display before downloading the report.

- 1. Select Excel on the File Format option.
- 2. Click OK to open the report or select Save File and then OK to save a version of the report.
- 3. If Excel does not open automatically with the report, click the download icon on the top right corner and click on the file to open the report.







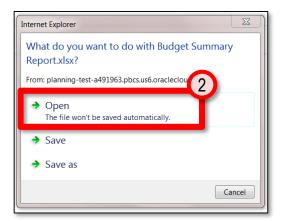
#### Budget Summary in Excel Format – Internet Explorer

To open a report in Excel format using Firefox, remember to follow the same steps to access reports. Once a Point of View for the data the report should contain, select the Excel option from the Version drop-down.



In a similar fashion to Firefox, Internet Explorer will open a "What do you want to do" pop up.

- Select Excel on the File Format option.
- 2. Click on **Open** and the Excel report should open automatically.









#### **Expense Budget Report**

To access the Expense Budget report, as mentioned, follow the previous steps described.

Once the form displays, select the Expense Budget Report tab and desired format, as described before.



You can adjust the Point of View depending on the data needed for the report. This report requires a **Department/Version/Project** combination.

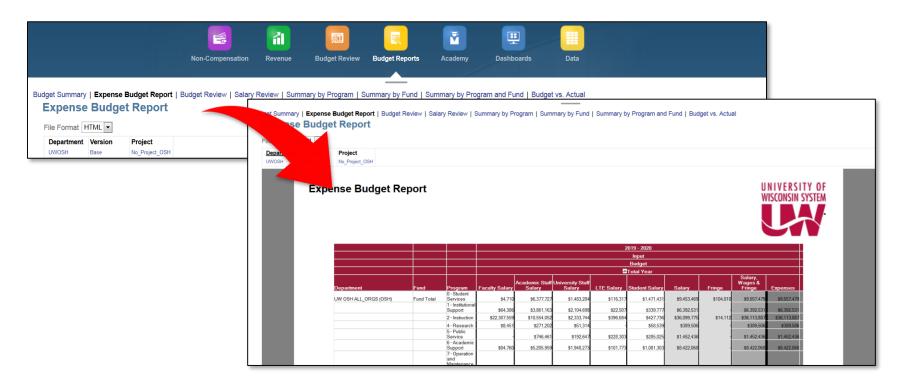






#### **Expense Budget Report**

Once the report displays, depending on the format, you can now interact with it.







#### **Budget Review Report**

To access the Expense Budget report, as mentioned, follow the previous steps described.

Once the form displays, select the Expense Budget Report tab and desired report format, as described before.



1

You can adjust the Point of View depending on the data needed for the report. This report requires a **Version/Department/Fund/Program/Project** combination.

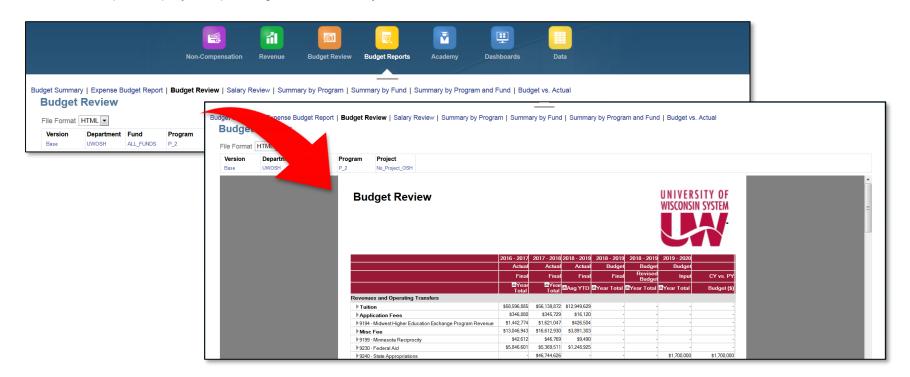






#### **Budget Review Report**

Once the report displays, depending on the format, you can now interact with it.



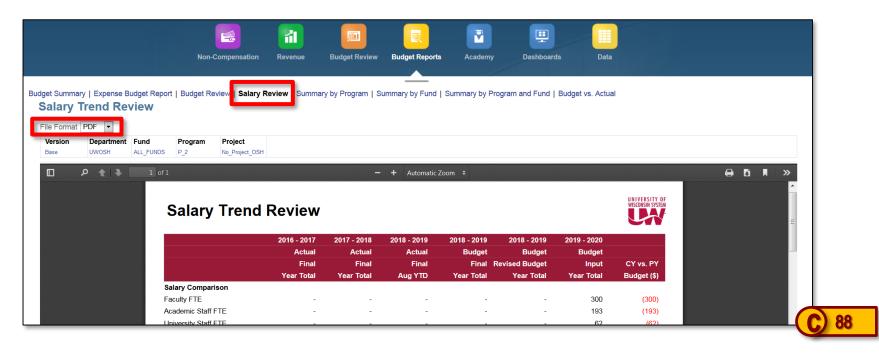




#### Salary Review Report

To access the Salary Review report, as mentioned, follow the previous steps described.

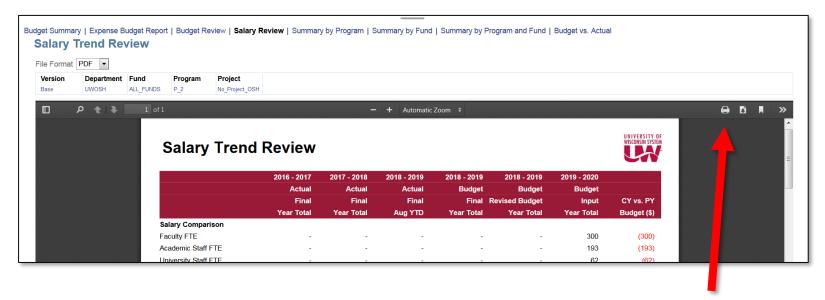
Once the form displays, select the Salary Review tab and desired file format, as described before.







#### Salary Review Report



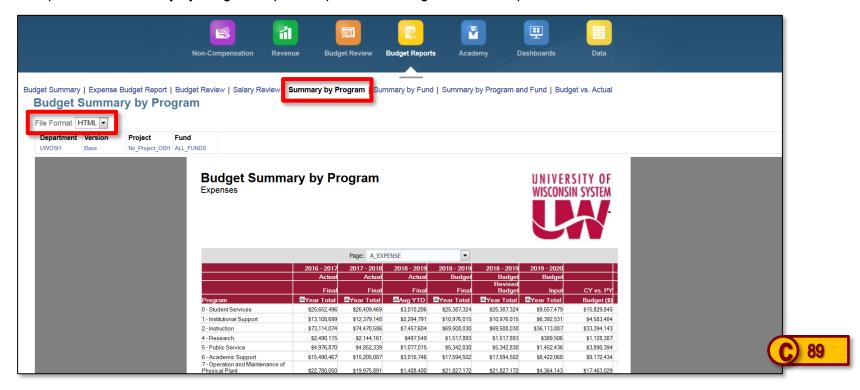
In this example, the form is displayed under a PDF format. Remember that PDF file formats allow the use to print the form directly!





#### Summary by Program

Like all reports, the Summary by Program report is opened following the same steps.

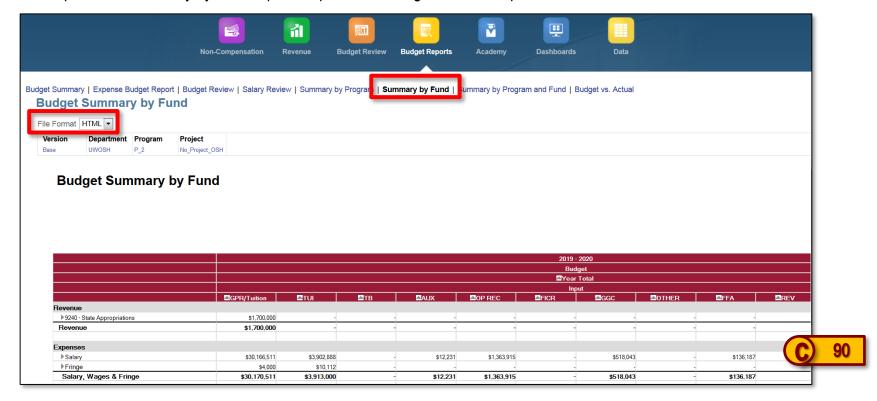






#### Summary by Fund

Like all reports, the Summary by Fund report is opened following the same steps.

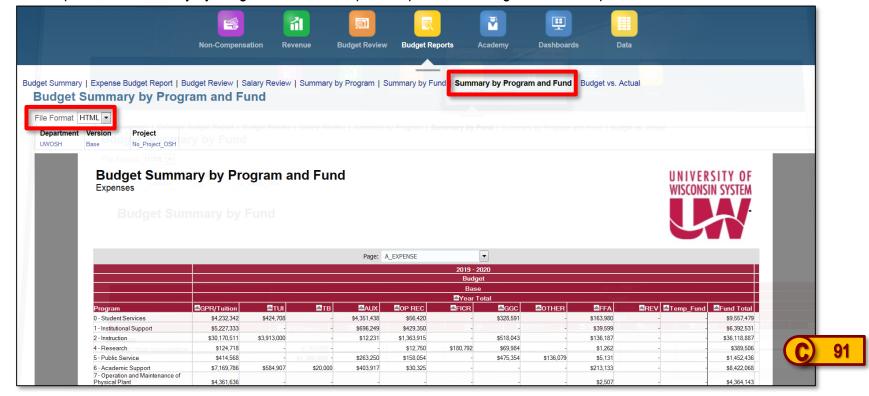






#### Summary by Program and Fund

Like all reports, the Summary by Program and Fund report is opened following the same steps.

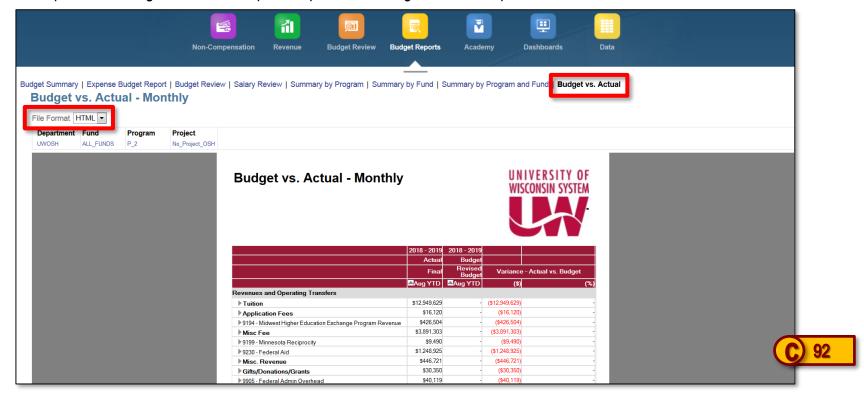






#### **Budget vs Actual**

Like all reports, the Budget and Actual report is opened following the same steps.







# **Course Summary**







#### Completed Course Objectives

In this course, you have been introduced to the UW Planning and Budgeting process and how to perform budgeting tasks within the PlanUW system.

#### You have learned about:



The UW Budget Process and Timeline



A review of the PlanUW System



How to complete budgeting tasks in PlanUW







#### Course Feedback and Additional Exercises

It would be helpful to get your feedback on the training course as provided so we can look to improve for future sessions.

- What worked well?
- What could be improved?
- How do you feel we can best support you during the FY20 Budget Process?

Time Pending – we are happy to go through any scenario's or exercises you'd like to work through.



