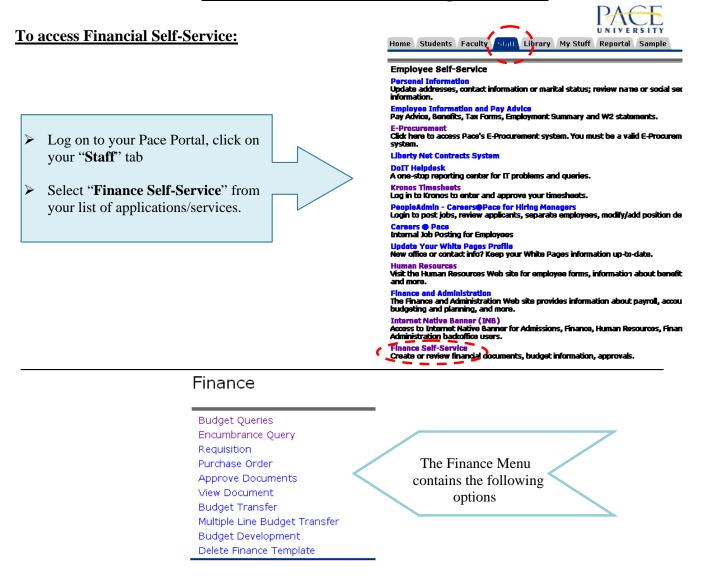
# **Finance Self Service – Budget Queries**

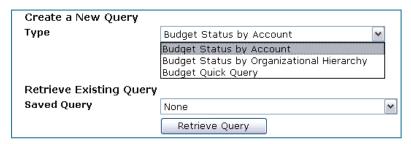


# **Performing a Budget Query**

The Budget Query option permits the Finance Self-Service user access to budget status information.

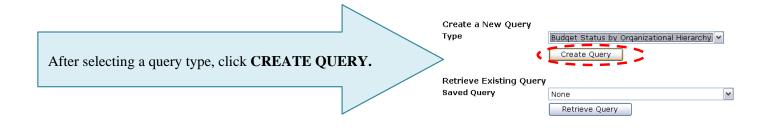
A user may build or retrieve two types of queries:

- Budget Status by Account
- Budget Status by Organizational Hierarchy



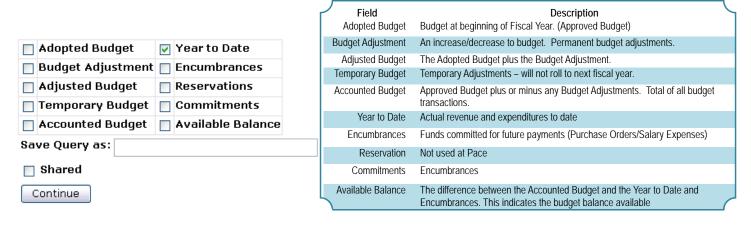
Select <u>Budget Status by Account</u> to view budget information for organizations detailed by account.

Select <u>Budget Status by Organizational Hierarchy</u> to view summarized budget information using actual or hierarchical Organization or Account codes.



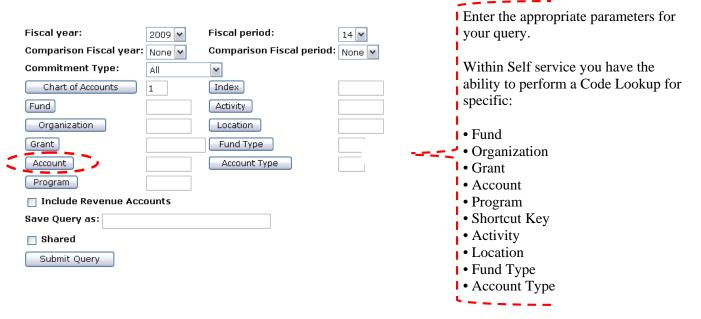
Users may choose from the following Operating Ledger Data for each type of query:

Check the appropriate check boxes for your query.



If you enter a name for your query in the **Save Query As** field, this will save only the selected items, not the report results. If you check the **Shared** check box, you will allow other end users to access your selected items. *Note: This is not required to run budget queries.* 

# Click Continue.



Example: To search for an Account, click **Account** to open the Code Lookup page

#### **Code Lookup:** The Chart of Accounts field is **Chart of Accounts** always 1. 1 🕶 **Account Criteria** Note: Within the Code Lookup the Title Criteria end user has the ability to perform Maximum rows to return 10 v a wild card (%) search in the criteria field. Execute Query Exit without Value Code lookup results Title Account Chart of Accounts 1 🕶 College Work Study F00400 Account Criteria Employee Benefit Disability E00660 %E% Marketing Publications & Printing Title Criteria Loan Cancellations E01150 Maximum rows to return 10 Student Loan Fees and Expenses E01153 Auxiliary Services E01160 10 Allowance for Doubtful Accounts E01200 25 Execute Query 50 Rental Expense E01430 75 Cap Bud Professional Services E01610 100 Asset Retirement Obligation FIN47 E02000 1000 Exit without Value Exit without Value 10000 Another Query Once the Query is entered click Execute Query for results. If you have found the appropriate Account, click the Account number to insert in the Budget Query form field. Fiscal year: 2009 🕶 Fiscal period: 14 🕶 Comparison Fiscal period: 14 Comparison Fiscal year: 2008 Commitment Type: Uncommitted 🕶 Note: If you perform a Chart of Accounts Index Budget Query using the Fund F00101 Activity index (shortcut key) it will populate your Fund, Organization Location CN15 Organization, Program Grant Fund Type and Location fields. Account Account Type Program

If you enter a name for your query in the **Save Query As** field, this will save only the selected items, not the report results. If you check the **Shared** check box, you will allow other end users to access your selected items.

Note: This is not required to run budget queries.

## Click Submit Query.

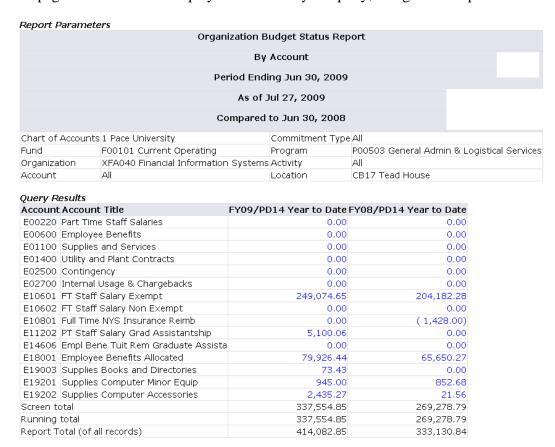
□ Include Revenue Accounts

Save Query as:

Shared

Submit Query

The page will refresh and display the results of your query, along with the parameters that were selected.



Note: You can obtain and view additional information by clicking any highlighted/underline field within the Query Results section (Drill down method). Example:

Query Results		
Account Account Title	FY09/PD14 Year to Date FY08/F	D14 Year to Date
E00220 Part Time Staff Salaries	0.00	0.00
E00600 Employee Benefits	0.00	0.00
E01100 Supplies and Services	0.00	0.00
E01400 Utility and Plant Contracts	0.00	0.00
E02500 Contingency	0.00	0.00
E02700 Internal Usage & Chargebacks	0.00	0.00
E10601 FT Staff Salary Exempt	249,074.65	204,182.28

Click on the underlined field to view additional information <u>Note</u>: Within any query result the end user has the ability to drill down and access additional information on fields that are highlighted/underlined.

Compute Additional Columns for the query screen provides the capability to add "user calculated columns" to a query. The end user may add, subtract, multiply, divide, or get a percentage (located in the Operator column) of any two Operating Ledger Columns (Column 1 and Column 2 have drop down menus which are identical), choose where they should be displayed, and name them. These columns may be removed, saved, or added from a query or template at any time.



Once the appropriate Columns have been selected, click **Perform Computation** and see the results.

# **Financial Self-Service terms:**

Accounted Budget Approved Budget plus or minus any Budget Adjustments. Total of all budget transactions.

Adopted Budget Budget at beginning of Fiscal Year. (Approved Budget)

Adjusted Budget The Adopted Budget plus the Budget Adjustment.

Available Balance The difference between the Accounted Budget and the Year to Date and Encumbrances. This

indicates the budget balance available

Budget Adjustment An increase/decrease to budget. Permanent budget adjustments.

Budget Status by Account Query The Budget Query by Account option allows a user to review budget information by account for the Fiscal Period, Year to Date, and Commitment Type by:

• Specific FOAPAL/Shortcut Key values

- A Specific Organization
- All Organizations
- Fund Type
- Account Type
- Revenue Accounts

There are four levels to a Budget Query by Account: Account Detail, Transactions Detail, Document Detail, and View the Document.

Budget Status by Organization Hierarchy Query The Budget Query by Organization Hierarchy option allows users to review budget information for Organizations:

• Hierarchical Structure

• Fund Type

Account Type

• Revenue Accounts

The levels of this type of query include: Organizational Hierarchy, External Account Type (Levels 1 and 2), Account Detail, Transaction Detail, Document Detail, and View the Document

Commitments Encumbrances

Comparison queries When end users choose their desired parameters, they may select a Fiscal Period and Year to

compare to the required Fiscal Period and Year. With this selection, all the details that are

retrieved will be placed next to the corresponding comparison Fiscal Period.

Downloading query data to a spread sheet

End users can download budget query data to a Microsoft Excel spread sheet and then edit it,

according to their reporting needs.

Encumbrances Funds committed for future payments (Purchase Orders/Salary Expenses)

Reservation Not used at Pace

Temporary Budget Temporary Adjustments – will not roll to next fiscal year.

Year to Date Actual revenue and expenditures to date

User-calculated columns

The user may add, subtract, multiply, divide, or get a percentage of any two Operating Ledger Columns, choose where they should be displayed, and name them. These columns may be removed, saved, or added from a query or template at any time.

emoved, saved, or added from a query of template at any

#### Glossary of Terms

#### Account

The account code is a six digit number which classifies how the money is spent. This is the third set of numbers in a FOAP.

Accounts that begin with a R = Revenue Accounts that begin with a E = Expenses

#### **Adopted Budget**

Original Budget allocation given at the beginning of the Fiscal Year.

#### **Accounted Budget**

This is the current budget for a unit.

#### **Available Balance**

Remaining balance available to spend. Original Budget less expenditures less commitments.

## **Chart of Accounts (COAS)**

This field is required on any forms where it is present. The Chart of Accounts is always 1.

#### **Commitments**

Synonym for encumbrances. This amount is equal to all open encumbrances and reservations.

#### **Encumbrances**

The budget set aside to cover purchase orders.

#### **Fiscal Period**

A number designating the month in the Fiscal Year. 01 = July, 02 = August, etc.. To view fiscal year to date enter 14.

#### **Fiscal Year**

The fiscal year runs from July 1<sup>st</sup> – June 30<sup>th</sup>. i.e. Fiscal Year 2008 begins July 1, 2007 and ends June 30, 2008.

## FOAPAL (<u>Fund</u>, <u>Organization</u>, <u>Account</u>, <u>Program</u>, <u>Activity</u>, <u>Location</u>)

This is the acronym used by Banner to capture financial transactions and facilitate retrieval of information. The budget number consists of four components, Fund, Organization, Account, and Program. Combined they provide a very powerful reporting tool.

#### Index

A fund code is a five digit number that identifies the funding source. The fund code is the first set of numbers in a FOAP.

#### **Organization (Org)**

The org code, short for Organization Code, is a five digit number that identifies the budgetary unit (department) responsible for managing the funds. The organization code is the second set of number in a FOAP

#### **NSF Checking**

Non-Sufficient funds checking. This feature checks to determine if there is an available budget.

#### **Program**

The program code is a two digit number that defines the program category under which a particular unit budget falls. (e.g. instruction, academic support, student services, institutional support, physical plant, auxiliary, etc...) This is the last set of numbers in a FOAP.

#### Year to Date

Actual Revenue and/or Expenses accumulated for the fiscal year.