

# Banner Self Service Self Service Finance Training Workbook

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## Section A: Introduction

### Lesson: Overview

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#### **Workbook goal**

This workbook is an introduction to the functions of Self-Service Finance which allows users to

- query budget information
- submit Requisitions and Purchase Orders to the common database
- make Budget Transfers and approve documents.

The workbook is divided into four sections:

- Introduction
- Set Up
- Day-to-Day Operations
- Reference.

#### **Intended audience**

Finance Office Administrators and Staff

#### **Section contents**

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Process Introduction .....	2



## Section A: Introduction

### Lesson: Process Introduction

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#### **Introduction**

The Self-Service Finance system allows users to query budget information, submit requisitions and purchase orders to the common database, make budget transfers and approve documents.

The access to the forms and queries granted to each user is controlled by the implementation of the standard Finance Fund/Organization and Rule Class Security in Banner. Once either or both of these security measures are *turned on* in Banner, Self-Service Finance recognizes them.

#### **Document completion**

The successful completion of a document created through Self-Service Finance will require:

- Available budget at time of entry. (When the control severity for budget checking is set to “E” – error, an available budget is required and self-service does not have an NSF override.)
- Once an entry form is processed, it must be completed. Entry forms cannot be left in process; all information will be lost.

#### **Self-Service Finance forms**

Finance provides four query forms and five entry forms:

- Budget Query by Account
- Budget Query by Organizational Hierarchy
- Budget Quick Query
- Encumbrance Query
- Requisition
- Purchase Order
- Approve Documents
- View Document
- Budget Transfer
- Multiple Line Budget Transfer
- Delete Finance Template



## Section A: Introduction

### Lesson: Process Introduction (Continued)

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#### Features

Self-Service Finance delivers several aids to easily find information within the Banner Finance database:

- FOAPAL Codes Lookup
- Saving/Deleting Templates
- Save As Warning

#### FOAPAL codes look up

Self-Service Finance forms allow users to look up different codes related to a specific chart of accounts within Banner.

#### Saving templates

- The Finance forms and queries provide users the option to save completed transactions and queries for future use. There are two types of queries: Personal (retrievable by user only) and Shared (retrievable by any user).
- Once the form or query is saved as a template, it can be retrieved at any time and the information or parameters can be changed.
- A user can use the Delete Finance Template link to delete their personal templates or queries

#### Save As warning

As mentioned, users have the option to save their Web-completed Finance form or query as a personal or shared template for future use. To prevent accidental overwrites of existing templates, Self-Service Finance delivers the Save As warning message to interrupt a potential unwanted save.



## Section B: Set Up

### Lesson: Overview

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#### Introduction

The purpose of this section is to outline the setup process and detail the procedures to set up your Banner system to allow users to query budget information, submit requisitions and purchase orders to the common database, budget transfers and approve documents.

#### Intended audience

Finance Office Administrators

#### Objectives

At the end of this section, you will be able to

- set up user profiles
- issue user pin numbers to Self Service.

#### Prerequisites

To complete this section, you should have

- completed the Banner Fundamentals tutorial, or have equivalent experience navigating in the Banner System
- familiarity with the Banner General System
- familiarity with the Banner Finance System
- administrative rights to create the rules and set the validation codes in Banner.

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## Section B: Set Up

### Lesson: Establishing Access to Self Service for a User Profile

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#### Banner form

User Profile Maintenance Form (FOMPROF)

The screenshot shows the 'User Profile Maintenance: FOMPROF 7.0 (C700)' window. It contains several input fields and checkboxes:

- User ID:** A dropdown menu.
- User Name:** A text input field.
- Budget ID:** A dropdown menu.
- COA:** A dropdown menu.
- Organization:** A dropdown menu.
- Master Fund:** A dropdown menu with 'No Authority' selected.
- Master Organization:** A dropdown menu with 'No Authority' selected.
- ID:** A dropdown menu followed by a text input field.
- Phone:** Three input fields for area code, number, and extension.
- Fax:** Three input fields for area code, number, and extension.
- Email:** A text input field.
- Authorizations:** A list of checkboxes:
  - NSF Override
  - Post after Expenditure End Date
  - Post in Accrual Period
  - EDI Override
  - ACH Override
  - Purchase Card Override
  - Self Service Access
- Self-Service Budget Planner Authorizations:**
  - Self Service Budget Access
  - Budget Master Fund:** A dropdown menu.
  - Budget Master Organization:** A dropdown menu.

#### Procedure

Follow these steps to complete the procedure.

Step	Action
1	Access the User Profile Maintenance form (FOMPROF).
2	Enter a User Logon name in the User ID field.
3	Perform a <b>Next Block</b> function.
4	Enter an entity ID in the <b>ID</b> field of the person assigned to the logon.
5	Check the <b>Self Service Access</b> box.
6	Click the <b>Save</b> icon.
7	Click the <b>Exit</b> icon.



## Section B: Set Up

### Lesson: Viewing the Enterprise Access Controls Form

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#### Banner form

View the Enterprise Access Controls Form (GOAEACC) to see the connection of the user logon to the individual's entity ID. This is how Banner links each person's security settings and invokes that security in the Self Service product for Finance.

Username	ID	Name
FIMSUSR	710000010	Preston James Thomas
HRISUSR	710000011	Eugene V. Adams
TRAIN01	FLYNN	Kelli K Flynn
TRAIN02	500000080	Valerie Patricia Thomas
TRAIN04	710000031	Candace Beaver
TRAIN15	@00010080	Test Self Service User 1
TRAIN16	710000015	Barbara Barton
TRAIN20	KOOP	Deborah Colella

#### Procedure

Follow these steps to complete the procedure.

Step	Action
1	Access the Enterprise Access Controls Form (GOAEACC).
2	Enter a user name in the <b>User Name</b> field.
3	Select an ID in the <b>ID</b> field.
4	Repeat steps 2 and 3 as needed.
5	Click the <b>Save</b> icon.
6	Click the <b>Exit</b> icon.



## Section B: Set Up

### Lesson: Establishing a Pin Passcode for the User Entity

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#### Banner form

#### Third Party Access Audit (GOATPAD)

Third Party History	PIN	Third Party ID	Change	User ID	Activity Date
	111111		P	FIMSUSR	04-JAN-2005
		cbeaver		FIMSUSR	04-JAN-2005

#### Procedure

Follow these steps to complete the procedure.

Step	Action
1	Access the Third Party/Access Audit Form (GOATPAD).
2	Enter the User Entity ID in the <b>ID</b> field that was connected to the User Logon in FOMPROF.
3	Perform a <b>Next Block</b> function.
4	Enter a six-digit pin number or click on the <b>Generate</b> icon above the <b>PIN</b> field.
5	Check the <b>Accepted</b> box to accept the ID and pin number.
6	Click the <b>Save</b> icon.
7	Click the <b>Exit</b> icon.



## Section B: Set Up

### Lesson: Self Check

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#### **Directions**

Use the information you have learned in this workbook to complete this self check activity.

#### **Question 1**

Which form do you use to grant access to Self Service?

#### **Question 2**

Which form do you use to establish a PIN number?



## Section B: Set Up

### Lesson: Answer Key for Self Check

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#### Question 1

Which form do you use to grant access to Self Service?

**User Profile Maintenance Form (FOMPROF)**

#### Question 2

Which form do you use to establish a PIN number?

**Third Party Access Audit (GOATPAD)**



## Section C: Day-to-Day Operations

### Lesson: Overview

◀ [Jump to TOC](#)

#### **Introduction**

The purpose of this section is to explain the day-to-day or operational procedures to allow users to query budget information, submit requisitions, purchase orders and budget transfers to the common database, and approve documents.

#### **Intended audience**

Finance Office Staff

#### **Objectives**

At the end of this section, you will be able to

- query budgets
- query encumbrance data
- create requisitions
- create purchase orders
- approve documents
- view documents
- create budget transfers
- create multiple line budget transfers
- delete Finance template

#### **Prerequisites**

To complete this section, you should have

- completed the Banner Fundamentals tutorial, or have equivalent experience navigating in the Banner System
- familiarity with the Banner General and Finance Systems.



## Section C: Day-to-Day Operations

### Lesson: Overview (Continued)

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## Section C: Day-to-Day Operations

### Lesson: Accessing Finance Self-Service

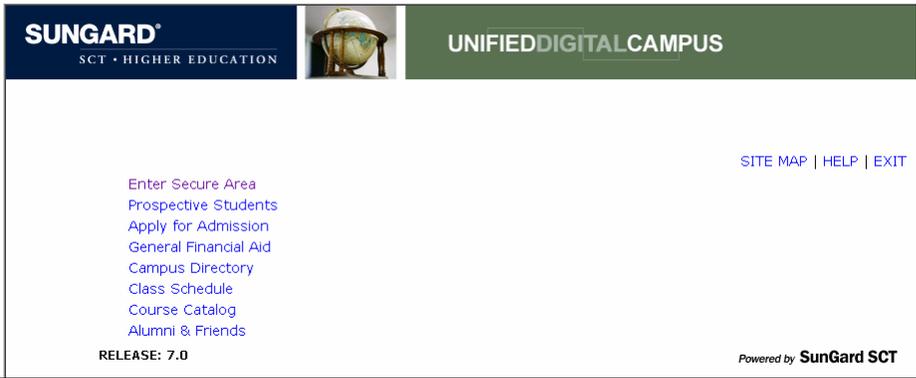
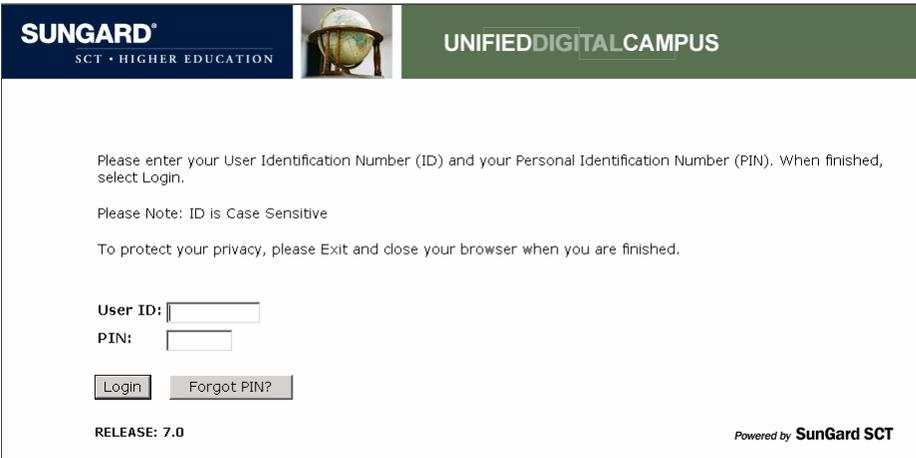
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#### Introduction

In this lesson, you will access Finance Self-Service. To proceed with this and the following exercises, you will need the User ID and PIN you created in the Set Up section of this workbook or have them provided by your technical personnel. You may use any standard Web browser to access Finance Self-Service.

#### Logging on

Follow these steps to log into Finance Self-Service.

Step	Action
1	Enter the URL address.
2	Click on <u>Enter Secure Area</u> to access the Login Page. 
3	Enter your User ID and PIN number in the corresponding fields, and click <b>Login</b> . 

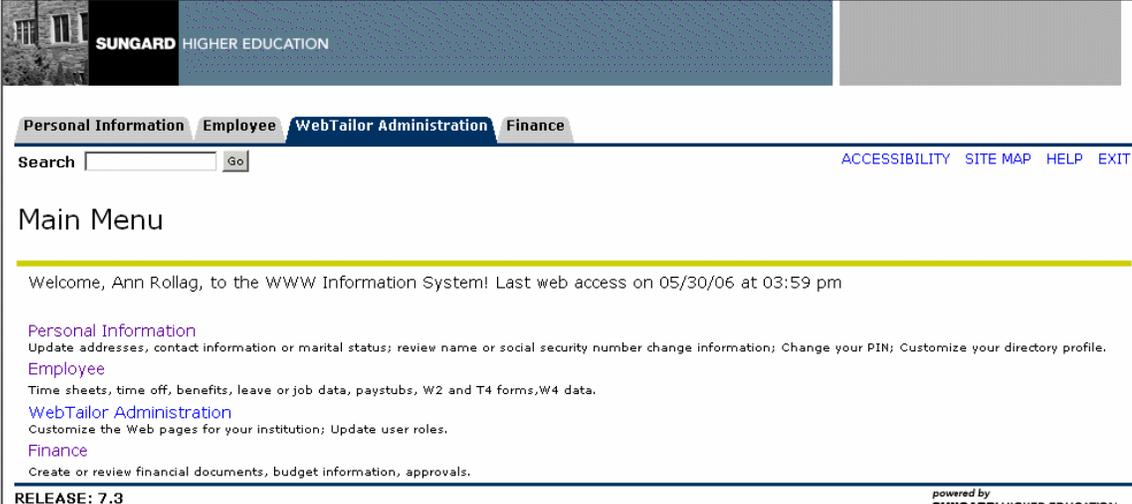
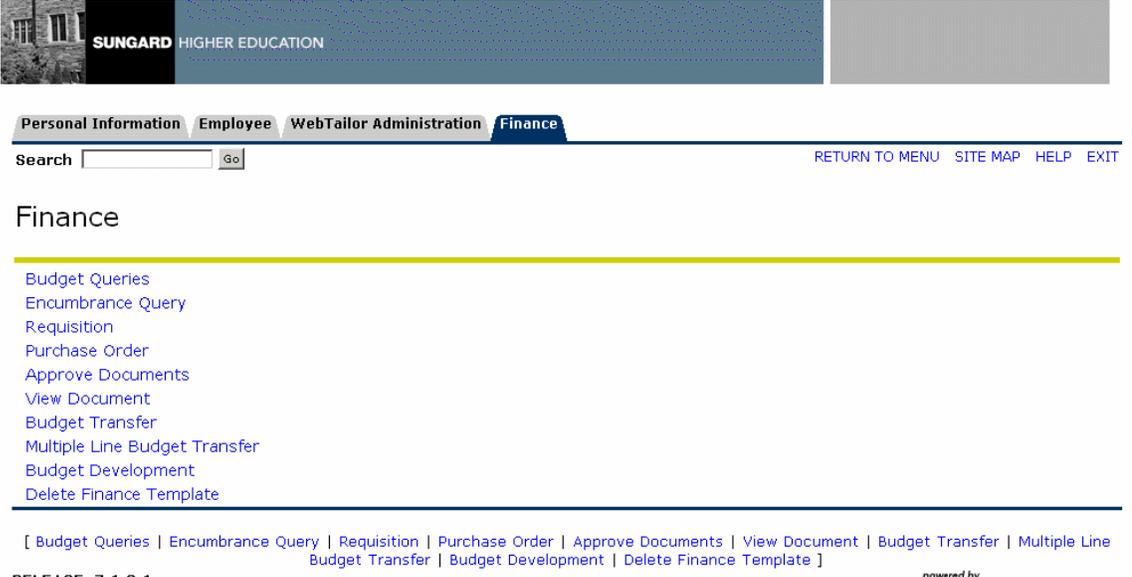


## Section C: Day-to-Day Operations

### Lesson: Accessing Finance Self-Service (Continued)

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#### Logging on, continued

Step	Action
4	<p>From the Main Menu, click <b>Finance</b> to access the Finance Menu.</p>  <p><b>Personal Information</b>   <b>Employee</b>   <b>WebTailor Administration</b>   <b>Finance</b></p> <p>Search <input type="text"/> <input type="button" value="Go"/> <a href="#">ACCESSIBILITY</a> <a href="#">SITE MAP</a> <a href="#">HELP</a> <a href="#">EXIT</a></p> <p><b>Main Menu</b></p> <hr/> <p>Welcome, Ann Rollag, to the WWW Information System! Last web access on 05/30/06 at 03:59 pm</p> <p><a href="#">Personal Information</a> Update addresses, contact information or marital status; review name or social security number change information; Change your PIN; Customize your directory profile.</p> <p><a href="#">Employee</a> Time sheets, time off, benefits, leave or job data, paystubs, W2 and T4 forms,W4 data.</p> <p><a href="#">WebTailor Administration</a> Customize the Web pages for your institution; Update user roles.</p> <p><a href="#">Finance</a> Create or review financial documents, budget information, approvals.</p> <hr/> <p>RELEASE: 7.3 <span style="float: right;">powered by <b>SUNGARD</b> HIGHER EDUCATION</span></p>
5	<p>The Finance Menu contains the following options:</p>  <p><b>Personal Information</b>   <b>Employee</b>   <b>WebTailor Administration</b>   <b>Finance</b></p> <p>Search <input type="text"/> <input type="button" value="Go"/> <a href="#">RETURN TO MENU</a> <a href="#">SITE MAP</a> <a href="#">HELP</a> <a href="#">EXIT</a></p> <p><b>Finance</b></p> <hr/> <p><a href="#">Budget Queries</a> <a href="#">Encumbrance Query</a> <a href="#">Requisition</a> <a href="#">Purchase Order</a> <a href="#">Approve Documents</a> <a href="#">View Document</a> <a href="#">Budget Transfer</a> <a href="#">Multiple Line Budget Transfer</a> <a href="#">Budget Development</a> <a href="#">Delete Finance Template</a></p> <hr/> <p>[ <a href="#">Budget Queries</a>   <a href="#">Encumbrance Query</a>   <a href="#">Requisition</a>   <a href="#">Purchase Order</a>   <a href="#">Approve Documents</a>   <a href="#">View Document</a>   <a href="#">Budget Transfer</a>   <a href="#">Multiple Line Budget Transfer</a>   <a href="#">Budget Development</a>   <a href="#">Delete Finance Template</a> ]</p> <hr/> <p>RELEASE: 7.1.0.1 <span style="float: right;">powered by <b>SUNGARD</b> HIGHER EDUCATION</span></p>



## Section C: Day-to-Day Operations

### Lesson: Looking Up Codes

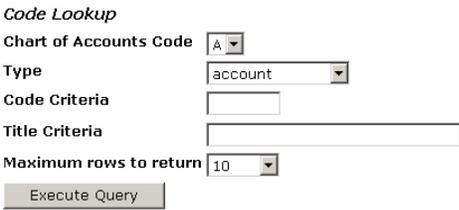
◀ Jump to TOC

#### Introduction

Finance Self-Service allows users to look up any of the FOAPAL component codes for a Chart of Accounts. Codes can be queried by ID as well as by title, and the use of wildcards is permitted.

#### Code Lookup function

The Code Lookup function is attached to a number of options from the Finance Menu (Requisition, Purchase Order, Budget Transfer, and Multiple Line Budget Transfer).

Step	Action
1	Select <b>Requisition</b> from the Finance Menu.
2	Scroll down to the Code Lookup section near the bottom of the page.  
3	Select a Chart of Accounts code from the drop-down menu.
4	Use the <b>Type</b> drop-down menu to find the value you want to query.  For this exercise, select <i>activity</i> .
5	Enter the wildcard (%) in the <b>Code Criteria</b> field.



## Section C: Day-to-Day Operations

### Lesson: Looking Up Codes (Continued)

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#### Procedure, continued

Step	Action																								
6	<p>Click the <b>Execute Query</b> icon to view the List of Values. The page will refresh and display the results of your query.</p> <p><u>Example:</u> This is an example of the result from a query:</p> <p><i>Code lookup results</i></p> <table border="1" data-bbox="456 785 1062 1264"><thead><tr><th colspan="2" data-bbox="456 785 1062 821">Chart A</th></tr><tr><th data-bbox="456 821 646 863">Activity Code</th><th data-bbox="646 821 1062 863">Title</th></tr></thead><tbody><tr><td data-bbox="456 863 646 905">001</td><td data-bbox="646 863 1062 905">Course 001</td></tr><tr><td data-bbox="456 905 646 947">01</td><td data-bbox="646 905 1062 947">Executive Management</td></tr><tr><td data-bbox="456 947 646 989">10</td><td data-bbox="646 947 1062 989">Financial Management</td></tr><tr><td data-bbox="456 989 646 1031">100</td><td data-bbox="646 989 1062 1031">Financial Cost Studies</td></tr><tr><td data-bbox="456 1031 646 1073">101</td><td data-bbox="646 1031 1062 1073">Course 101</td></tr><tr><td data-bbox="456 1073 646 1115">107</td><td data-bbox="646 1073 1062 1115">Course 107</td></tr><tr><td data-bbox="456 1115 646 1157">110</td><td data-bbox="646 1115 1062 1157">Financial Grants Management</td></tr><tr><td data-bbox="456 1157 646 1199">111</td><td data-bbox="646 1157 1062 1199">Systems Development</td></tr><tr><td data-bbox="456 1199 646 1241">120</td><td data-bbox="646 1199 1062 1241">Internal Audit</td></tr><tr><td data-bbox="456 1241 646 1264">1200</td><td data-bbox="646 1241 1062 1264">Course 1200</td></tr></tbody></table>	Chart A		Activity Code	Title	001	Course 001	01	Executive Management	10	Financial Management	100	Financial Cost Studies	101	Course 101	107	Course 107	110	Financial Grants Management	111	Systems Development	120	Internal Audit	1200	Course 1200
Chart A																									
Activity Code	Title																								
001	Course 001																								
01	Executive Management																								
10	Financial Management																								
100	Financial Cost Studies																								
101	Course 101																								
107	Course 107																								
110	Financial Grants Management																								
111	Systems Development																								
120	Internal Audit																								
1200	Course 1200																								



## Section C: Day-to-Day Operations

### Lesson: Performing a Budget Query

◀ [Jump to TOC](#)

#### **Introduction**

The Budget Query option permits the Finance Self-Service user to access the same information they would review online using the FGIBDSR or FGIBDST forms, for Budget Status. As is also true for those online forms, the data selected through a Finance Self-Service query can be downloaded to a Microsoft Excel spreadsheet.

A user may build or retrieve three types of queries:

- Budget Query by Account
- Budget Query by Organizational Hierarchy
- Budget Quick Query.

Users may choose from the following Operating Ledger Data for Budget Query by Account and Budget Query by Organizational Hierarchy:

- Adopted Budget
- Budget Adjustments
- Adjusted Budget
- Temporary Budget
- Accounted Budget
- Year to Date
- Encumbrances
- Reservations
- Commitments
- Available Balance.

#### **Comparison queries**

When users choose their desired parameters, they may select a Fiscal Period and Year to compare to the required Fiscal Period and Year. (Budget Quick Query only shows one fiscal 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 spreadsheet**

Users can download budget query data to a Microsoft Excel spreadsheet and then edit it, according to their reporting needs.



## Section C: Day-to-Day Operations

### Lesson: Performing a Budget Query (Continued)

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#### **Saving queries as templates**

A query can be saved as a template on each screen. However, each time a query is saved, only the information entered and queried up until that point is saved. A user can enter a query and save it on each screen under a different name, creating several templates, each with its own detail or path.

This functionality enables the user to save the query and retrieve it later for quick reference or customizing. Queries may be saved as ‘Shared’ or ‘Personal.’ Other users may access ‘Shared’ queries; ‘Personal’ queries may be accessed only by the User who created them.

**Note:** You can use the Delete Finance Template link to delete your personal templates.

#### **User-calculated columns**

The detail screen provides the capability to add “user calculated columns” to a query. 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.

Note: The User Calculated columns cannot be downloaded into Excel because they are just calculations.

#### **Budget query by account**

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/Index values
- A Specific Organization
- All Organizations
- Grant
- 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.



## Section C: Day-to-Day Operations

### Lesson: Performing a Budget Query (Continued)

◀ [Jump to TOC](#)

#### **Budget query by organization hierarchy**

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

- Hierarchical Structure
- Specific Funds, high-level Organizations, Accounts, and Programs
- 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
- View the Document.

#### **Budget quick query**

The Budget Quick Query mimics the output one sees from Banner Baseline form (FGIBDST). Used to review budget information by Adjusted Budget, Year to Date, Commitments, and Available Balance by

- specific FOAPAL/Index values
- a specific organization
- all organizations
- grant
- revenue accounts.

The levels of this type of query do not allow any type of query for: Account Detail, Transaction Detail, Document Detail, or View the Document.



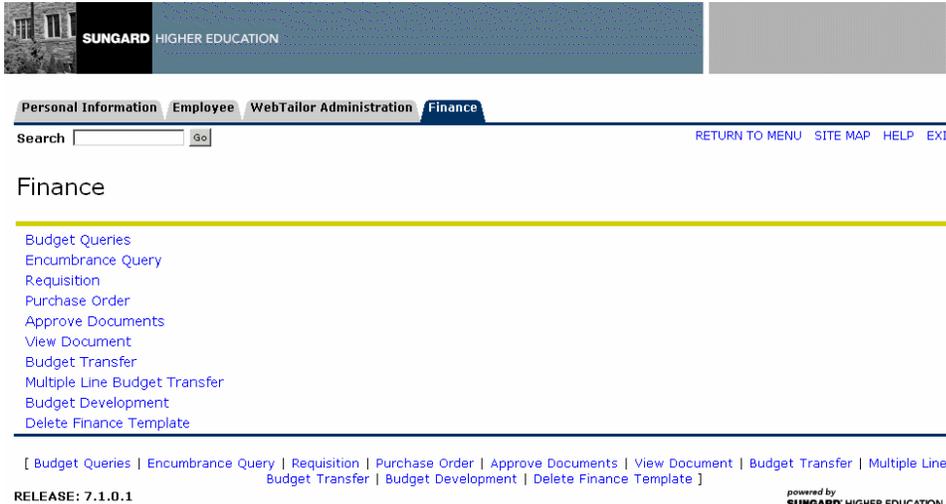
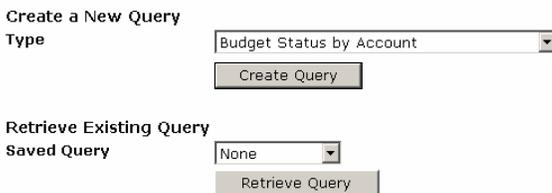
## Section C: Day-to-Day Operations

### Lesson: Performing a Budget Query (Continued)

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#### Procedure

Follow these steps to complete the process.

Step	Action
1	<p>Click <b>Budget Queries</b> from the Finance Menu to navigate to the Budget Query Page.</p>  <p>The screenshot shows the SUNGARD HIGHER EDUCATION website. The 'Finance' menu is active, and 'Budget Queries' is highlighted in yellow. Other menu items include Encumbrance Query, Requisition, Purchase Order, Approve Documents, View Document, Budget Transfer, Multiple Line Budget Transfer, Budget Development, and Delete Finance Template. The page footer includes 'RELEASE: 7.1.0.1' and 'powered by SUNGARD HIGHER EDUCATION'.</p>
2	<p>Under "Create a New Query," click the drop-down <b>Type</b> menu to view values.</p>  <p>The screenshot shows the 'Create a New Query' form. The 'Type' dropdown menu is set to 'Budget Status by Account'. There is a 'Create Query' button. Below it, the 'Retrieve Existing Query' section has a 'Saved Query' dropdown menu set to 'None' and a 'Retrieve Query' button.</p> <p>Select <u>Budget Status by Account</u> to view budget information for organizations detailed by account. You may wildcard either or both the organization or account (as well as other values, exc. Chart). This does not work with hierarchical organization or account codes.</p> <p>Select <u>Budget Status by Organizational Hierarchy</u> to view summarized budget information using actual or hierarchical organization or account codes.</p> <p>Select <u>Budget Quick Query</u> to view summarized budget information for organizations. This does not work with hierarchical organization or account codes.</p>



## Section C: Day-to-Day Operations

### Lesson: Performing a Budget Query (Continued)

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#### Procedure, continued

Step	Action										
3	After selecting a query type, click the <b>Create Query</b> icon.										
4	<p>Check the appropriate checkboxes for your query.</p> <p>Select the Operating Ledger Data columns to display on the report.</p> <table border="1"><tr><td><input checked="" type="checkbox"/> Adopted Budget</td><td><input checked="" type="checkbox"/> Year to Date</td></tr><tr><td><input checked="" type="checkbox"/> Budget Adjustment</td><td><input type="checkbox"/> Encumbrances</td></tr><tr><td><input checked="" type="checkbox"/> Adjusted Budget</td><td><input type="checkbox"/> Reservations</td></tr><tr><td><input type="checkbox"/> Temporary Budget</td><td><input checked="" type="checkbox"/> Commitments</td></tr><tr><td><input type="checkbox"/> Accounted Budget</td><td><input checked="" type="checkbox"/> Available Balance</td></tr></table> <p>Save Query as: <input type="text"/></p> <p><input type="checkbox"/> Shared</p> <p><input type="button" value="Continue"/></p>	<input checked="" type="checkbox"/> Adopted Budget	<input checked="" type="checkbox"/> Year to Date	<input checked="" type="checkbox"/> Budget Adjustment	<input type="checkbox"/> Encumbrances	<input checked="" type="checkbox"/> Adjusted Budget	<input type="checkbox"/> Reservations	<input type="checkbox"/> Temporary Budget	<input checked="" type="checkbox"/> Commitments	<input type="checkbox"/> Accounted Budget	<input checked="" type="checkbox"/> Available Balance
<input checked="" type="checkbox"/> Adopted Budget	<input checked="" type="checkbox"/> Year to Date										
<input checked="" type="checkbox"/> Budget Adjustment	<input type="checkbox"/> Encumbrances										
<input checked="" type="checkbox"/> Adjusted Budget	<input type="checkbox"/> Reservations										
<input type="checkbox"/> Temporary Budget	<input checked="" type="checkbox"/> Commitments										
<input type="checkbox"/> Accounted Budget	<input checked="" type="checkbox"/> Available Balance										
5	<p>Enter a name for your query in the <b>Save Query As</b> field.</p> <p><b>Note:</b> Do not use the following non-standard characters in your query name. They are the semicolon (;), slash (/), ampersand (&amp;), at sign (@), and question mark (?).</p>										
6	Check the <b>Shared</b> checkbox.										
7	Click the <b>Continue</b> button.										



## Section C: Day-to-Day Operations

### Lesson: Performing a Budget Query (Continued)

◀ Jump to TOC

#### Procedure, continued

Step	Action																																																									
8	<p>Enter the appropriate parameters for your query.</p> <p><b>Note:</b> You must choose either a valid organization or a valid grant and chart of accounts to retrieve any data.</p> <p><b>Query Budget Query 2005a (S) saved.</b></p> <p><b>i</b> For a Budget Query to be successful, a user with Fund Organization query access must enter a value in either the Organization or Grant fields as well as the Fiscal Year, Period, and Chart of Accounts fields. If Grant information is queried, all retrieved information is Grant Inception to Date. Otherwise, all information retrieved is through the Fiscal Year to Date.</p> <p><b>i</b> To perform a comparison query select a Comparison Fiscal Year and Period in addition to the required Fiscal Year and Period. With this selection, all details retrieved will be placed next to the corresponding comparison fiscal period.</p> <p>Fiscal year: <input type="text" value="2004"/> Fiscal period: <input type="text" value="14"/>            Comparison Fiscal year: <input type="text" value="None"/> Comparison Fiscal period: <input type="text" value="None"/>            Commitment Type: <input type="text" value="All"/>            Chart of Accounts: <input type="text" value="B"/> Index: <input type="text"/>            Fund: <input type="text" value="2110"/> Activity: <input type="text"/>            Organization: <input type="text" value="11004"/> Location: <input type="text"/>            Grant: <input type="text"/> Fund Type: <input type="text"/>            Account: <input type="text" value="7210"/> Account Type: <input type="text"/>            Program: <input type="text" value="10"/>  <input type="checkbox"/> Include Revenue Accounts            Save Query as: <input type="text"/>  <input type="checkbox"/> Shared  <input type="button" value="Submit Query"/></p>																																																									
9	Save Query as _____ to save the entire query for reuse.																																																									
10	Check the <b>Shared</b> checkbox.																																																									
11	Click the <b>Submit Query</b> button.																																																									
12	<p>The page will refresh and display the results of your query, along with the parameters that were selected.</p> <p><i>Report Parameters</i></p> <table border="1"> <thead> <tr> <th colspan="2">Organization Budget Status Report</th> </tr> <tr> <th colspan="2">By Account</th> </tr> <tr> <th colspan="2">Period Ending Jul 31, 2003</th> </tr> <tr> <th colspan="2">As of Jan 04, 2005</th> </tr> <tr> <th colspan="2">Compared to Jun 30, 2003</th> </tr> </thead> <tbody> <tr> <td>Chart of Accounts</td> <td>B SCT University</td> </tr> <tr> <td>Fund</td> <td>1110 Current Education and General Program</td> </tr> <tr> <td>Organization</td> <td>11004 Dept of Biological Sciences</td> </tr> <tr> <td>Account</td> <td>All</td> </tr> <tr> <td>Commitment Type</td> <td>All</td> </tr> <tr> <td>Activity</td> <td>All</td> </tr> <tr> <td>Location</td> <td>All</td> </tr> </tbody> </table> <p><i>Query Results</i></p> <table border="1"> <thead> <tr> <th>Account</th> <th>Account Title</th> <th>FY04/PD01 Adopted Budget</th> <th>FY03/PD14 Adopted Budget</th> <th>FY04/PD01 Budget Adjustment</th> <th>FY03/PD14 Budget Adjustment</th> <th>FY04/PD01 Adjusted Budget</th> <th>FY03/PD14 Adjusted Budget</th> <th>FY04/PD01 Year to Date</th> <th>FY03/PD14 Year to Date</th> <th>FY04/PD01 Commitments</th> </tr> </thead> <tbody> <tr> <td>7210</td> <td>Office Supplies</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> </tr> <tr> <td>7220</td> <td>Office Equipment</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> <td>0.00</td> </tr> </tbody> </table>	Organization Budget Status Report		By Account		Period Ending Jul 31, 2003		As of Jan 04, 2005		Compared to Jun 30, 2003		Chart of Accounts	B SCT University	Fund	1110 Current Education and General Program	Organization	11004 Dept of Biological Sciences	Account	All	Commitment Type	All	Activity	All	Location	All	Account	Account Title	FY04/PD01 Adopted Budget	FY03/PD14 Adopted Budget	FY04/PD01 Budget Adjustment	FY03/PD14 Budget Adjustment	FY04/PD01 Adjusted Budget	FY03/PD14 Adjusted Budget	FY04/PD01 Year to Date	FY03/PD14 Year to Date	FY04/PD01 Commitments	7210	Office Supplies	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	7220	Office Equipment	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
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## Section C: Day-to-Day Operations

### Lesson: Performing an Encumbrance Query

◀ [Jump to TOC](#)

#### **Introduction**

The Encumbrance Query feature of Finance Self-Service allows users to review outstanding Encumbrance information, as they would use the online forms FGIOENC or FGIENCD.

Users may enter any FOAPAL values to narrow their selection. They must populate the **Organization** or **Grant** fields to submit a query, though wildcards are permitted in these fields. Remember that access is controlled by Fund/Organization security.

#### **Encumbrance summary report**

Once the parameters are selected for a particular query and submitted, the Encumbrance query brings back information on the related encumbrances by account. The report displays the following information: Fiscal period, Chart of Accounts, FOAPAL elements, Account, Document Code, Description, Encumbrance information and amounts, Percentage used, and totals.

#### **Document Accounting Distributions screen**

The following information is displayed on the Document Accounting Distributions page:

- Fiscal period
- Chart of Accounts
- Document number, date and code
- Transaction description
- Rule class
- Encumbrance information and amounts
- Item and sequence numbers
- FOAPAL.



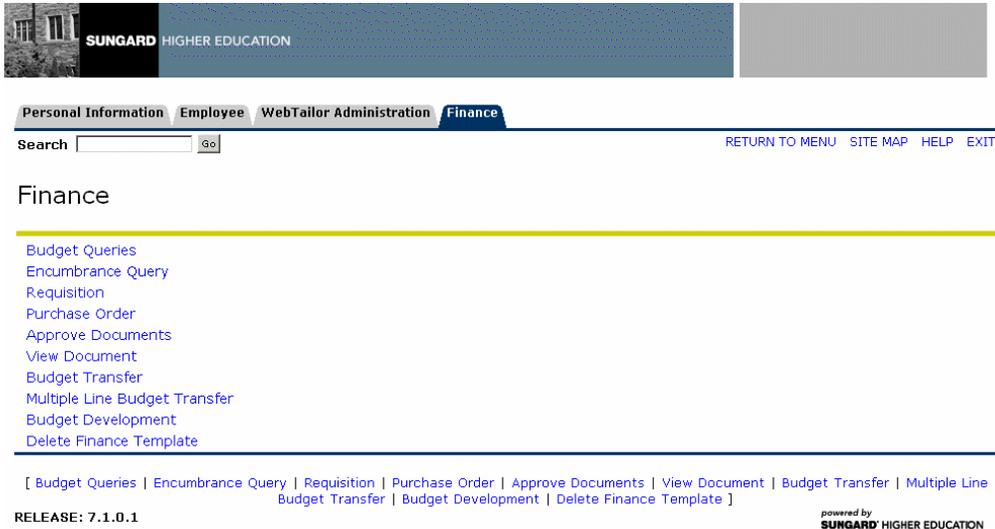
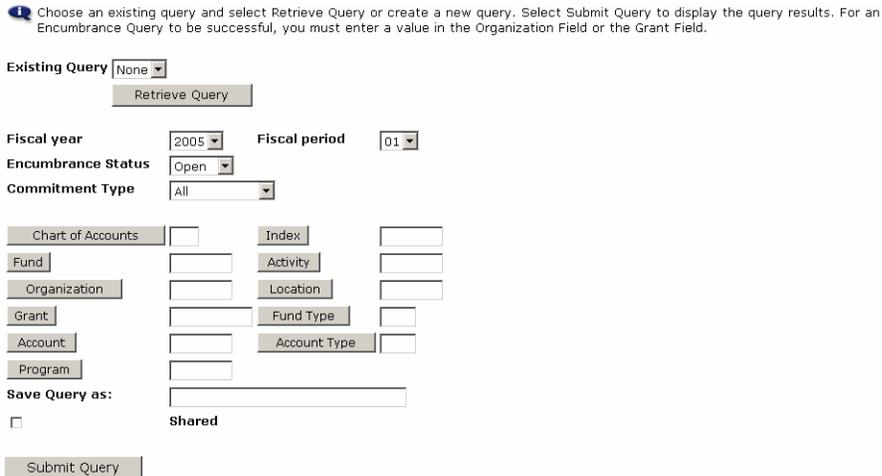
## Section C: Day-to-Day Operations

### Lesson: Performing an Encumbrance Query (Continued)

◀ Jump to TOC

#### Procedure

Follow these steps to complete the process.

Step	Action
1	<p>Click on <b>Encumbrance Query</b> from the Finance Menu to navigate to the Encumbrance Query Page.</p>  <p>The screenshot shows the SUNGARD HIGHER EDUCATION logo at the top. Below it is a navigation menu with tabs for 'Personal Information', 'Employee', 'WebTailor Administration', and 'Finance'. The 'Finance' tab is active. Under the 'Finance' tab, there is a search bar and a list of links: Budget Queries, Encumbrance Query (highlighted), Requisition, Purchase Order, Approve Documents, View Document, Budget Transfer, Multiple Line Budget Transfer, Budget Development, and Delete Finance Template. At the bottom of the page, there is a footer with the text 'RELEASE: 7.1.0.1' and 'powered by SUNGARD HIGHER EDUCATION'.</p>
2	<p>Enter appropriate parameters or retrieve an existing query.</p>  <p>The screenshot shows the 'Encumbrance Query' form. It starts with an information icon and a note: 'Choose an existing query and select Retrieve Query or create a new query. Select Submit Query to display the query results. For an Encumbrance Query to be successful, you must enter a value in the Organization Field or the Grant Field.' Below this is the 'Existing Query' dropdown menu set to 'None' and a 'Retrieve Query' button. The form then has several dropdown menus: 'Fiscal year' (2005), 'Fiscal period' (01), 'Encumbrance Status' (Open), and 'Commitment Type' (All). Below these are two columns of input fields for organizational details: Chart of Accounts, Fund, Organization, Grant, Account, Program, Index, Activity, Location, Fund Type, and Account Type. At the bottom, there is a 'Save Query as:' field with a checkbox for 'Shared' and a 'Submit Query' button.</p>
3	Click the <b>Submit Query</b> button.



## Section C: Day-to-Day Operations

### Lesson: Creating a Requisition

◀ [Jump to TOC](#)

#### **Introduction**

The Finance Self-Service Requisition form interfaces with the Banner Requisition Form (FPAREQN) and its tables. Once a completed document is run through posting successfully, it can be queried in Banner using any of the standard Banner query forms (FOIDOCH, FPIREQN, FGIBDST).

The web version of Banner Finance's requisition is data entry only. Once the documents are created on the web, the procurement process continues only in Banner.

You cannot save a document or leave it "In Process" in the middle of data entry. Once the document is started it must be completed, or all information will be lost.

A web requisition will successfully process only under the following conditions.

- The base currency that is established on the Installation Control Form (GUAINST) is the only currency that can be used. All other currencies will be disregarded.
- Document level accounting is the only expense distribution option.
- Fund/Organization and/or Rule Class security access is in place.
- Available budget must be present to complete and post a transaction. There is no NSF override.



## Section C: Day-to-Day Operations

### Lesson: Creating a Requisition (Continued)

◀ Jump to TOC

#### Procedure

Follow these steps to complete the procedure.

Step	Action																																				
1	From the Finance Menu, click on <b>Requisition</b> to navigate to the Requisition Page.																																				
2	Enter appropriate values in the fields, or retrieve an existing template.  <div data-bbox="284 714 1015 1123" data-label="Form"> <p>Use Template <input type="text" value="None"/> <input type="button" value="Retrieve"/></p> <p>Transaction Date <input type="text" value="4"/> <input type="text" value="JAN"/> <input type="text" value="2005"/></p> <p>Delivery Date <input type="text" value="4"/> <input type="text" value="JAN"/> <input type="text" value="2005"/></p> <p>Vendor ID <input type="text"/> <input type="button" value="Vendor Validate"/></p> <p>Address Type <input type="checkbox"/> Address Sequence <input type="checkbox"/></p> <p>Vendor Contact <input type="text"/> Vendor E-mail <input type="text"/></p> <p>Requestor Name <input type="text" value="Purchasing clerk"/></p> <p>Requestor E-mail <input type="text"/></p> <p>Phone Area <input type="text" value="610"/> Phone <input type="text" value="5784457"/> Ext <input type="text" value="5546"/></p> <p>FAX Area <input type="text"/> FAX Number <input type="text"/> FAX Ext <input type="text"/></p> <p>Chart of Accounts <input type="text" value="B"/> Organization <input type="text" value="11004"/></p> <p>Currency Code <input type="text" value="None"/> Discount Code <input type="text" value="None"/> Tax Group <input type="text" value="None"/></p> <p>Ship Code <input type="text" value="EAST"/> Attention To <input type="text" value="MR. EAST"/></p> <p>Comments <input type="text"/> <a href="#">Document Text</a></p> <table border="1"> <thead> <tr> <th>Item</th> <th>Commodity Code</th> <th>Commodity Description</th> <th>U/M</th> <th>Tax Group</th> <th>Quantity</th> <th>Unit Price</th> <th>Discount Amount</th> <th>Additional Amount</th> </tr> </thead> <tbody> <tr> <td>1</td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text" value="None"/></td> <td><input type="text" value="None"/></td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> </tr> <tr> <td>2</td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text" value="None"/></td> <td><input type="text" value="None"/></td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> </tr> <tr> <td>3</td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text" value="None"/></td> <td><input type="text" value="None"/></td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> </tr> </tbody> </table> </div>	Item	Commodity Code	Commodity Description	U/M	Tax Group	Quantity	Unit Price	Discount Amount	Additional Amount	1	<input type="text"/>	<input type="text"/>	<input type="text" value="None"/>	<input type="text" value="None"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	2	<input type="text"/>	<input type="text"/>	<input type="text" value="None"/>	<input type="text" value="None"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	3	<input type="text"/>	<input type="text"/>	<input type="text" value="None"/>	<input type="text" value="None"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
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## Section C: Day-to-Day Operations

### Lesson: Creating a Requisition (Continued)

◀ Jump to TOC

#### Procedure, continued

Step	Action																																																																																																						
3	<p>You do not have an option for additional commodity text. Use the <b>Commodity Description</b> field for this purpose.</p> <p><i>Calculated Commodity Amounts</i></p> <table border="1" data-bbox="305 703 976 852"> <thead> <tr> <th>Item</th> <th>Extended Amount</th> <th>Discount Amount</th> <th>Additional Amount</th> <th>Tax Amount</th> <th>Net Amount</th> </tr> </thead> <tbody> <tr><td>1</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>2</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>3</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>4</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>5</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>Totals:</td><td></td><td></td><td></td><td></td><td></td></tr> </tbody> </table> <p> <input type="radio"/> Dollars    <input checked="" type="radio"/> Percents         </p> <table border="1" data-bbox="305 905 1086 1068"> <thead> <tr> <th>Seq#</th> <th>Chart</th> <th>Index</th> <th>Fund</th> <th>Orgn</th> <th>Account</th> <th>Program</th> <th>Activity</th> <th>Location</th> <th>Accounting</th> </tr> </thead> <tbody> <tr><td>1</td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td></tr> <tr><td>2</td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td></tr> <tr><td>3</td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td></tr> <tr><td>4</td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td></tr> <tr><td>5</td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td><td><input type="text"/></td></tr> </tbody> </table> <p>           Save as Template <input type="text"/>  <input type="checkbox"/> Shared  <input type="button" value="Validate"/> <input type="button" value="Complete"/> </p>	Item	Extended Amount	Discount Amount	Additional Amount	Tax Amount	Net Amount	1						2						3						4						5						Totals:						Seq#	Chart	Index	Fund	Orgn	Account	Program	Activity	Location	Accounting	1	<input type="text"/>	2	<input type="text"/>	3	<input type="text"/>	4	<input type="text"/>	5	<input type="text"/>																																								
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4	<p>When all relevant fields have been completed, click the <b>Complete</b> button.</p>																																																																																																						



## Section C: Day-to-Day Operations

### Lesson: Creating a Purchase Order

◀ [Jump to TOC](#)

#### Introduction

The Finance Self-Service Purchase Order form interfaces with the Banner Purchase Order Form (FPAPURR) and its tables. Once a completed web document is run through posting successfully, it can be queried in Banner using any of the standard Banner query forms (FOIDOCH, FPIPURR, FGIBDST, etc.).

The Finance Self-Service purchase order is data entry only. Once the documents are created on the Web, the procurement process continues only in Banner.

You cannot “convert” a Requisition into a Purchase Order via the Web. Purchase Orders created through the Web will not be linked to outstanding Requisitions. If these Purchase Orders relate to outstanding Requisitions, those Requisitions will have to be manually liquidated.

You cannot save a document or leave it “In Process” in the middle of data entry. Once the document is started it must be completed, or all information will be lost.

Purchase orders on the Web can only be of type *regular* and will not be sent using Electronic Data Interchange (EDI).

#### Successful web purchase order

A Web purchase order is successfully processed only under the following conditions.

- The base currency in effect for Web purposes will be the one established on the Installation Control Form (GUAINST). All other currencies will be disregarded.
- Document level accounting is the only expense distribution option.
- Fund/Organization and/or Rule Class security access is in place.
- Available budget must be present to complete and post a transaction. There is no NSF override.



## Section C: Day-to-Day Operations

### Lesson: Creating a Purchase Order (Continued)

◀ Jump to TOC

#### Procedure

Follow these steps to complete the procedure.

Step	Action																											
1	From the Finance Menu, click on <b>Purchase Order</b> to navigate to the Purchase Order Page.																											
2	Enter appropriate values in the fields, or retrieve an existing template. <div style="border: 1px solid #ccc; padding: 10px; margin-top: 10px;"> <p>Use Template <input type="text" value="None"/> <input type="button" value="Retrieve"/></p> <p>Transaction Date <input type="text" value="4"/> <input type="text" value="JAN"/> <input type="text" value="2005"/></p> <p>Purchase Order Date <input type="text" value="4"/> <input type="text" value="JAN"/> <input type="text" value="2005"/></p> <p>Delivery Date <input type="text" value="4"/> <input type="text" value="JAN"/> <input type="text" value="2005"/></p> <p>Buyer Code <input type="text"/></p> <p>Vendor ID <input type="text"/> <input type="button" value="Vendor Validate"/></p> <p>Address Type <input type="text"/> Address Sequence <input type="text"/></p> <p>Vendor Contact <input type="text"/> Vendor E-mail <input type="text"/></p> <p>Requestor Name <input type="text" value="Purchasing clerk"/></p> <p>Requestor E-mail <input type="text"/></p> <p>Phone Area <input type="text" value="610"/> Phone <input type="text" value="5784457"/> Ext <input type="text" value="5546"/></p> <p>FAX Area <input type="text"/> FAX Number <input type="text"/> FAX Ext <input type="text"/></p> <p>Chart of Accounts <input type="text" value="B"/> Organization <input type="text" value="11004"/></p> <p>Currency Code <input type="text" value="None"/> Discount Code <input type="text" value="None"/> Tax Group <input type="text" value="None"/></p> <p>Ship Code <input type="text" value="EAST"/> Attention To <input type="text" value="MR. EAST"/></p> <p>Comments <input type="text"/> <a href="#">Document Text</a></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Item</th> <th>Commodity Code</th> <th>Commodity Description</th> <th>U/M</th> <th>Tax Group</th> <th>Quantity</th> <th>Unit Price</th> <th>Discount Amount</th> <th>Additional Amount</th> </tr> </thead> <tbody> <tr> <td>1</td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text" value="None"/></td> <td><input type="text" value="None"/></td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> </tr> <tr> <td>2</td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text" value="None"/></td> <td><input type="text" value="None"/></td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> <td><input type="text"/></td> </tr> </tbody> </table> </div>	Item	Commodity Code	Commodity Description	U/M	Tax Group	Quantity	Unit Price	Discount Amount	Additional Amount	1	<input type="text"/>	<input type="text"/>	<input type="text" value="None"/>	<input type="text" value="None"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	2	<input type="text"/>	<input type="text"/>	<input type="text" value="None"/>	<input type="text" value="None"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
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2	<input type="text"/>	<input type="text"/>	<input type="text" value="None"/>	<input type="text" value="None"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>																				



## Section C: Day-to-Day Operations

### Lesson: Creating a Purchase Order (Continued)

◀ Jump to TOC

#### Procedure, continued

Step	Action																																																																																																						
3	<p>Continue to scroll through the page and enter fields as needed.</p> <p><i>Calculated Commodity Amounts</i></p> <table border="1"> <thead> <tr> <th>Item</th> <th>Extended Amount</th> <th>Discount Amount</th> <th>Additional Amount</th> <th>Tax Amount</th> <th>Net Amount</th> </tr> </thead> <tbody> <tr><td>1</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>2</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>3</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>4</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>5</td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>Totals:</td><td></td><td></td><td></td><td></td><td></td></tr> </tbody> </table> <p><input type="radio"/> Dollars    <input checked="" type="radio"/> Percents</p> <table border="1"> <thead> <tr> <th>Seq#</th> <th>Chart</th> <th>Index</th> <th>Fund</th> <th>Orgn</th> <th>Account</th> <th>Program</th> <th>Activity</th> <th>Location</th> <th>Accounting</th> </tr> </thead> <tbody> <tr><td>1</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>2</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>3</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>4</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td>5</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr> </tbody> </table> <p>Save as Template <input type="text"/></p> <p><input type="checkbox"/> Shared</p> <p><input type="button" value="Validate"/> <input type="button" value="Complete"/></p> <p><i>Code Lookup</i></p> <p>Chart of Accounts Code <input type="text" value="A"/></p> <p>Type <input type="text" value="account"/></p> <p>Code Criteria <input type="text"/></p>	Item	Extended Amount	Discount Amount	Additional Amount	Tax Amount	Net Amount	1						2						3						4						5						Totals:						Seq#	Chart	Index	Fund	Orgn	Account	Program	Activity	Location	Accounting	1										2										3										4										5									
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4	When all relevant fields have been completed, click the <b>Complete</b> button.																																																																																																						



## Section C: Day-to-Day Operations

### Lesson: Approving Documents

◀ Jump to TOC

#### Introduction

The Finance Self-Service Approve Documents Form allows a user to approve or disapprove a document (requisition, purchase order, invoice, journal voucher, or encumbrance) on the Web, just as they might online using the FOAUAPP form.

You can submit a document query by

- user ID
- document number
- documents for which you are the next approver
- all documents which you may approve.

#### Procedure

Follow these steps to complete the process.

Step	Action																																																																																																																
1	From the Finance Menu, click on <b>Approve Documents</b> to navigate to the Document Page.																																																																																																																
2	Enter appropriate parameters.  																																																																																																																
3	Click the <b>Submit Query</b> button.																																																																																																																
4	Select the document you would like to approve by clicking the <b>Approve</b> link.  <table border="1"> <thead> <tr> <th>Next Approver</th> <th>Type</th> <th>NSF</th> <th>Change</th> <th>Seq#</th> <th>Sub#</th> <th>Originating User</th> <th>Amount</th> <th>Queue</th> <th>Type</th> <th>Document</th> <th>History</th> <th>Approve</th> <th>Disapprove</th> </tr> </thead> <tbody> <tr> <td>Y</td> <td>REQ</td> <td></td> <td></td> <td></td> <td></td> <td>LMONTI</td> <td>600.00</td> <td>DOC</td> <td></td> <td>R0000134</td> <td>History</td> <td>Approve</td> <td>Disapprove</td> </tr> <tr> <td>Y</td> <td>PO</td> <td></td> <td></td> <td></td> <td></td> <td>LMONTI</td> <td>500.00</td> <td>DOC</td> <td></td> <td>P0000123</td> <td>History</td> <td>Approve</td> <td>Disapprove</td> </tr> <tr> <td>Y</td> <td>PO</td> <td></td> <td></td> <td></td> <td></td> <td>BGOURLIE</td> <td>15.95</td> <td>DOC</td> <td></td> <td>P0000137</td> <td>History</td> <td>Approve</td> <td>Disapprove</td> </tr> <tr> <td>Y</td> <td>PO</td> <td></td> <td></td> <td></td> <td></td> <td>BGOURLIE</td> <td>67.00</td> <td>DOC</td> <td></td> <td>P0000138</td> <td>History</td> <td>Approve</td> <td>Disapprove</td> </tr> <tr> <td>Y</td> <td>INV</td> <td></td> <td></td> <td>0</td> <td></td> <td>DMCGARRY</td> <td>2,000.00</td> <td>DOC</td> <td></td> <td>DMI726</td> <td>History</td> <td>Approve</td> <td>Disapprove</td> </tr> <tr> <td>Y</td> <td>INV</td> <td></td> <td></td> <td>0</td> <td></td> <td>LMONTI</td> <td>200.00</td> <td>DOC</td> <td></td> <td>I0000161</td> <td>History</td> <td>Approve</td> <td>Disapprove</td> </tr> <tr> <td>Y</td> <td>INV</td> <td></td> <td></td> <td>0</td> <td></td> <td>MSWANSON</td> <td>575.50</td> <td>DOC</td> <td></td> <td>I0000320</td> <td>History</td> <td>Approve</td> <td>Disapprove</td> </tr> </tbody> </table>	Next Approver	Type	NSF	Change	Seq#	Sub#	Originating User	Amount	Queue	Type	Document	History	Approve	Disapprove	Y	REQ					LMONTI	600.00	DOC		R0000134	History	Approve	Disapprove	Y	PO					LMONTI	500.00	DOC		P0000123	History	Approve	Disapprove	Y	PO					BGOURLIE	15.95	DOC		P0000137	History	Approve	Disapprove	Y	PO					BGOURLIE	67.00	DOC		P0000138	History	Approve	Disapprove	Y	INV			0		DMCGARRY	2,000.00	DOC		DMI726	History	Approve	Disapprove	Y	INV			0		LMONTI	200.00	DOC		I0000161	History	Approve	Disapprove	Y	INV			0		MSWANSON	575.50	DOC		I0000320	History	Approve	Disapprove
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## Section C: Day-to-Day Operations

### Lesson: Approving Documents (Continued)

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#### Procedure, continued

Step	Action
5	Click the <b>Approve Document</b> button.
6	Click the <b>Finance</b> tab at the top of the page to return to the main menu.



## Section C: Day-to-Day Operations

### Lesson: Viewing Documents

◀ Jump to TOC

#### Introduction

The Finance Self-Service View Document Form allows a user to view detail information about a document (requisition, purchase order, invoice, journal voucher, encumbrance, or direct cash receipt). You also have the option to display commodity text for purchase orders, requisitions, and invoices. It functions similarly to the online Document Retrieval Form, FGIDOCR.

This option is not restricted to documents created on the Web. Any existing Banner document may be retrieved and viewed by this means.

You can submit a document query by

- document type
- document number
- submission number
- change sequence number.

#### Displaying Commodity Text

There are two kinds of text that can be associated with a commodity item on the Requisition and Purchase Order: item text and commodity text. Each type of text can be viewed online only and/or printed on the document, depending on the radio button you select on the View Document page.

1. Item Text is ad hoc text that is entered by the end user for any given item, which can be used with or without a commodity code. The text is only stored for that item in that specific document, much like document level or header text. Item text can be associated with a commodity item on requisitions and purchase orders.
2. Commodity Text is standard wording that is appended to a commodity code description, which is maintained along with the other commodity code data on the Commodity Maintenance Form (FTMCOMM). Commodity Text can be associated with a commodity item on requisitions and purchase orders. Viewing commodity text is not currently an option on the Invoice/Credit Memo Query Form (FAINVE); however, you can now view commodity text for an invoice on the View Document page.

## Section C: Day-to-Day Operations

### Lesson: Viewing Documents (Continued)

#### Procedure

Follow these steps to complete the process.

Step	Action
1	Click on <b>View Document</b> from the Finance Menu to navigate to the Document Page.
2	<p>Enter a document number in the <b>Document Number</b> field.</p> <p>View Document</p> <hr/> <p> To display the details of a document enter parameters then select View document. To display approval history for a document enter parameters then select Approval history. If you do not know the document number, select Document Number to access the Code Lookup feature. This enables you to perform a query and obtain a list of document numbers to choose from.</p> <p>Choose type: <input type="text" value="Requisition"/> <input type="button" value="Document Number"/> <input type="text"/></p> <p>Submission#: <input type="text"/> <input type="button" value="Change Seq#"/> <input type="text"/> <input type="button" value="Reference Number"/> <input type="text"/></p> <p><b>Display Accounting Information</b></p> <p><input checked="" type="radio"/> Yes <input type="radio"/> No</p> <p><input type="button" value="Display Document/Line Item Text"/> <input type="button" value="Display Commodity Text"/></p> <p><input type="radio"/> All <input checked="" type="radio"/> Printable <input type="radio"/> None <input type="radio"/> All <input checked="" type="radio"/> Printable <input type="radio"/> None</p> <p><input type="button" value="View document"/> <input type="button" value="Approval history"/></p> <p><b>Note:</b> You can enter a document number from an external system, such as an e-procurement system, in the <b>Reference Number</b> field.</p>





## Section C: Day-to-Day Operations

### Lesson: Viewing Documents (Continued)

◀ Jump to TOC

#### Procedure, continued

Step	Action																				
4	<p>Click the <b>Approval History</b> icon to view the document's properties.</p> <p><i>Document Identification</i></p> <table border="1"> <tr> <td>Document Number</td> <td>R0000137</td> <td>Type</td> <td>Requisition</td> </tr> <tr> <td>Originator:</td> <td>TRAIN03</td> <td>George</td> <td></td> </tr> </table> <p><input checked="" type="checkbox"/> There are no approvals required at this time</p> <p><i>Approvals recorded</i></p> <table border="1"> <thead> <tr> <th>Queue</th> <th>Level</th> <th>Date</th> <th>User</th> </tr> </thead> <tbody> <tr> <td>GC05</td> <td>1</td> <td>Mar 21, 2003</td> <td>Vice President Finance</td> </tr> <tr> <td>NSF</td> <td>1</td> <td>Mar 21, 2003</td> <td>Accounting Clerk I</td> </tr> </tbody> </table>	Document Number	R0000137	Type	Requisition	Originator:	TRAIN03	George		Queue	Level	Date	User	GC05	1	Mar 21, 2003	Vice President Finance	NSF	1	Mar 21, 2003	Accounting Clerk I
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5	<p>If you wish to browse through documents of a specific type, select it in the <b>Choose Type</b> field and click the <b>Document Number</b> button to navigate to the Document Lookup field.</p> <p>View Document</p> <hr/> <p> To display the details of a document enter parameters then select View document. To display approval history for a document enter parameters then select Approval history. If you do not know the document number, select Document Number to access the Code Lookup feature. This enables you to perform a query and obtain a list of document numbers to choose from.</p> <p>Choose type: <input type="text" value="Requisition"/> <input type="button" value="Document Number"/> <input type="text"/></p> <p>Submission#: <input type="text"/> <input type="button" value="Change Seq#"/> <input type="text"/> <input type="button" value="Reference Number"/> <input type="text"/></p> <p><b>Display Accounting Information</b></p> <p><input checked="" type="radio"/> Yes <input type="radio"/> No</p> <p><input type="button" value="Display Document/Line Item Text"/> <input type="button" value="Display Commodity Text"/></p> <p><input type="radio"/> All <input checked="" type="radio"/> Printable <input type="radio"/> None <input type="radio"/> All <input checked="" type="radio"/> Printable <input type="radio"/> None</p> <p><input type="button" value="View document"/> <input type="button" value="Approval history"/></p>																				



## Section C: Day-to-Day Operations

### Lesson: Viewing Documents (Continued)

◀ Jump to TOC

#### Procedure, continued

Step	Action																																																												
6	<p>Enter the desired search terms in the fields, and click the <b>Execute Query</b> button to generate a list of all matching documents. At least one of the starred fields is required to execute a query.</p> <p>* - at least one of these fields required.</p> <p><b>Requisition Code Lookup</b></p> <p><b>Document Number*</b> <input type="text" value="R0000013"/></p> <p><b>User ID*</b> <input type="text" value="DMCGARRY"/></p> <p><b>Activity Date*</b> <input type="text" value="All"/> <input type="text" value="All"/></p> <p><b>Transaction Date*</b> <input type="text" value="All"/> <input type="text" value="All"/></p> <p><b>Vendor ID*</b> <input type="text"/></p> <p><b>Requestor</b> <input type="text"/></p> <p><b>Approved</b> <input type="text" value="All"/></p> <p><b>Completed</b> <input type="text" value="All"/></p> <p><b>Reference Number*</b> <input type="text"/></p> <p><input type="button" value="Execute Query"/></p>																																																												
7	<p>Click a <b>Document Number</b> to select and view the document, click the <b>Exit without Value</b> to return to the View Document page, or click the <b>Another Query</b> icon to return to a (blank) Document Lookup page.</p> <p><input checked="" type="checkbox"/> 20 documents selected.</p> <p><b>Requisition Lookup Results</b></p> <table border="1"> <thead> <tr> <th>Document Number</th> <th>User ID</th> <th>Activity Date</th> <th>Trans Date</th> <th>Vendor ID</th> <th>Vendor</th> <th>Requestor</th> <th>Approved</th> <th>Completed</th> <th>Reference Number</th> </tr> </thead> <tbody> <tr> <td><a href="#">DMR0216</a></td> <td>DMCGARRY</td> <td>Feb 16, 2004</td> <td>Feb 16, 2004</td> <td></td> <td></td> <td>Denise McGarry</td> <td>Yes</td> <td>Yes</td> <td></td> </tr> <tr> <td><a href="#">DMR0625</a></td> <td>DMCGARRY</td> <td>Jun 24, 2004</td> <td>Jun 24, 2004</td> <td>V3</td> <td>Micro Center</td> <td>Denise McGarry</td> <td>Yes</td> <td>Yes</td> <td></td> </tr> <tr> <td><a href="#">DMR10</a></td> <td>DMCGARRY</td> <td>Feb 16, 2004</td> <td>Feb 16, 2004</td> <td>V3</td> <td>Micro Center</td> <td>Denise McGarry</td> <td>Yes</td> <td>Yes</td> <td></td> </tr> <tr> <td><a href="#">DMR11</a></td> <td>DMCGARRY</td> <td>Feb 16, 2004</td> <td>Feb 16, 2004</td> <td>V1</td> <td>Office Max</td> <td>Denise McGarry</td> <td>Yes</td> <td>Yes</td> <td></td> </tr> <tr> <td><a href="#">DMR16</a></td> <td>DMCGARRY</td> <td>Feb 17, 2004</td> <td>Feb 17, 2004</td> <td>V3</td> <td>Micro Center</td> <td>Denise McGarry</td> <td>Yes</td> <td>Yes</td> <td></td> </tr> </tbody> </table>	Document Number	User ID	Activity Date	Trans Date	Vendor ID	Vendor	Requestor	Approved	Completed	Reference Number	<a href="#">DMR0216</a>	DMCGARRY	Feb 16, 2004	Feb 16, 2004			Denise McGarry	Yes	Yes		<a href="#">DMR0625</a>	DMCGARRY	Jun 24, 2004	Jun 24, 2004	V3	Micro Center	Denise McGarry	Yes	Yes		<a href="#">DMR10</a>	DMCGARRY	Feb 16, 2004	Feb 16, 2004	V3	Micro Center	Denise McGarry	Yes	Yes		<a href="#">DMR11</a>	DMCGARRY	Feb 16, 2004	Feb 16, 2004	V1	Office Max	Denise McGarry	Yes	Yes		<a href="#">DMR16</a>	DMCGARRY	Feb 17, 2004	Feb 17, 2004	V3	Micro Center	Denise McGarry	Yes	Yes	
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## Section C: Day-to-Day Operations

### Lesson: Performing a Budget Transfer

◀ [Jump to TOC](#)

#### **Introduction**

The Finance Self-Service Budget Transfer Form allows a user to process Budget Adjustment Journal Vouchers on the Web. This process is similar to the online processing of budget transfers using the FGAJVCQ form. This form enables the Web user to transfer budget from one FOAPAL to another. The form does not allow completion of documents using rule classes that are not self-balancing.

A budget transfer requires

- fund/organization security
- rule class security
- available budget
- must be within same chart.



## Section C: Day-to-Day Operations

### Lesson: Performing a Budget Transfer (Continued)

◀ Jump to TOC

#### Procedure

Follow these steps to complete the process.

Step	Action																														
1	Click on <b>Budget Transfer</b> from the Finance menu to navigate to the Budget Transfer Page.																														
2	<p>Enter appropriate parameters, or retrieve an existing template by selecting it from the <b>Use Template</b> drop-down menu and clicking the <b>Retrieve</b> button.</p> <p><b>Budget Transfer</b></p> <hr/> <p> Begin by creating a budget transfer or retrieving an existing template. If available budget exists, budget can be transferred from only one set of accounting elements to another within the same chart.</p> <p>Choose Complete to perform a validation and forward the document for processing.</p> <p>Use Code Lookup to query a list of available values.</p> <p>Use template <input type="text" value="None"/> <input type="button" value="Retrieve"/></p> <p>Transaction Date <input type="text" value="12"/> <input type="text" value="DEC"/> <input type="text" value="2006"/></p> <p>Journal Type <input type="text" value="BD01 (Permanent Adopted Budget)"/></p> <p>Transfer Amount <input type="text"/></p> <p><b>Document Amount</b> 0.00</p> <table border="1"> <thead> <tr> <th></th> <th>Chart</th> <th>Index</th> <th>Fund</th> <th>Organization</th> <th>Account</th> <th>Program</th> <th>Activity</th> <th>Location</th> <th>D/C</th> </tr> </thead> <tbody> <tr> <td><b>From</b></td> <td><input type="text"/></td> <td>-</td> </tr> <tr> <td><b>To</b></td> <td><input type="text"/></td> <td>+</td> </tr> </tbody> </table> <p>Description <input type="text"/> Budget Period <input type="text" value="01"/></p> <p>Save as Template <input type="text"/></p> <p><input type="checkbox"/> Shared</p> <p><input type="button" value="Complete"/></p>		Chart	Index	Fund	Organization	Account	Program	Activity	Location	D/C	<b>From</b>	<input type="text"/>	-	<b>To</b>	<input type="text"/>	+														
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3	Click the <b>Complete</b> button to execute your budget transfer.																														



## Section C: Day-to-Day Operations

### Lesson: Performing a Multiple Line Budget Transfer

◀ Jump to TOC

#### Introduction

The Multiple Line Budget Transfer Form is the same as the Budget Transfer Form except that it allows Budget transfers between up to five FOAPALs for different charts. The fields on these forms are identical.

In each document created, the pluses (transfers to) must equal the minuses (transfers from). These amounts must offset one another and add up to the Document Amount.

The rule classes that we provide for the budget transfers are BD01, BD02, and BD04. These are hard-coded in the form. BD01 is for permanent budget, BD02 for budget adjustments, and BD04 for temporary budget. Discuss the appropriate use of these designations with your budget personnel.

This form is not meant to allow completion of documents using rule classes that are not self-balancing.

Note: Additional rules can be designed to accommodate special needs. Contact SunGard Higher Education for more details.



## Section C: Day-to-Day Operations

### Lesson: Performing a Multiple Line Budget Transfer (Continued)

◀ Jump to TOC

#### Procedure

Follow these steps to complete the process.

Step	Action																																																																		
1	Click on <b>Multiple Line Budget Transfer</b> from the Finance menu to navigate to the Multiple Line Budget Transfer Page.																																																																		
2	<p>Enter appropriate parameters, or retrieve an existing template by selecting it from the <b>Use Template</b> drop-down menu and clicking the <b>Retrieve</b> button.</p> <hr/> <p><b>Multiple Line Budget Transfer Form</b></p> <hr/> <p> Begin by creating a multiple line budget transfer or retrieving an existing template. If available budget exists, budget can be transferred among a maximum of five sets of accounting elements for different charts.</p> <p>Choose Complete to perform a validation and forward the document for processing.</p> <p>Use Code Lookup to query a list of available values.</p> <p>Use template <input type="text" value="None"/> <input type="button" value="Retrieve"/></p> <p>Transaction Date <input type="text" value="12"/> <input type="text" value="DEC"/> <input type="text" value="2006"/></p> <p>Journal Type <input type="text" value="BD01 (Permanent Adopted Budget)"/></p> <p>Document Amount <input type="text"/></p> <table border="1"> <thead> <tr> <th>#</th> <th>Chart</th> <th>Index</th> <th>Fund</th> <th>Organization</th> <th>Account</th> <th>Program</th> <th>Activity</th> <th>Location</th> <th>Amount</th> <th>D/C</th> </tr> </thead> <tbody> <tr> <td>1</td> <td><input type="text"/></td> <td><input type="text" value="-"/></td> </tr> <tr> <td>2</td> <td><input type="text"/></td> <td><input type="text" value="+"/></td> </tr> <tr> <td>3</td> <td><input type="text"/></td> <td><input type="text" value="+"/></td> </tr> <tr> <td>4</td> <td><input type="text"/></td> <td><input type="text" value="+"/></td> </tr> <tr> <td>5</td> <td><input type="text"/></td> <td><input type="text" value="+"/></td> </tr> </tbody> </table> <p>Description <input type="text"/> Budget Period <input type="text" value="01"/></p> <p>Save as Template <input type="text"/></p> <p><input type="checkbox"/> Shared</p> <p><input type="button" value="Complete"/></p>	#	Chart	Index	Fund	Organization	Account	Program	Activity	Location	Amount	D/C	1	<input type="text"/>	<input type="text" value="-"/>	2	<input type="text"/>	<input type="text" value="+"/>	3	<input type="text"/>	<input type="text" value="+"/>	4	<input type="text"/>	<input type="text" value="+"/>	5	<input type="text"/>	<input type="text" value="+"/>																																								
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3	Click the <b>Complete</b> button to execute your budget transfer.																																																																		



## Section C: Day-to-Day Operations

### Lesson: Delete Finance Template

◀ [Jump to TOC](#)

#### Introduction

Delete Finance Template is an option on the Finance Menu that enables a user to delete templates or queries. This can be helpful when a template is renamed and the original needs to be deleted. The ability to delete templates depends on the privileges associated with your user ID.

- If you are Finance User assigned the Finance Data Tailor Role, you can delete both your own and others' templates or queries, both shared and personal.
- If you are a Finance User not assigned the Finance Data Tailor Role, you can delete only your own, personal templates or queries.



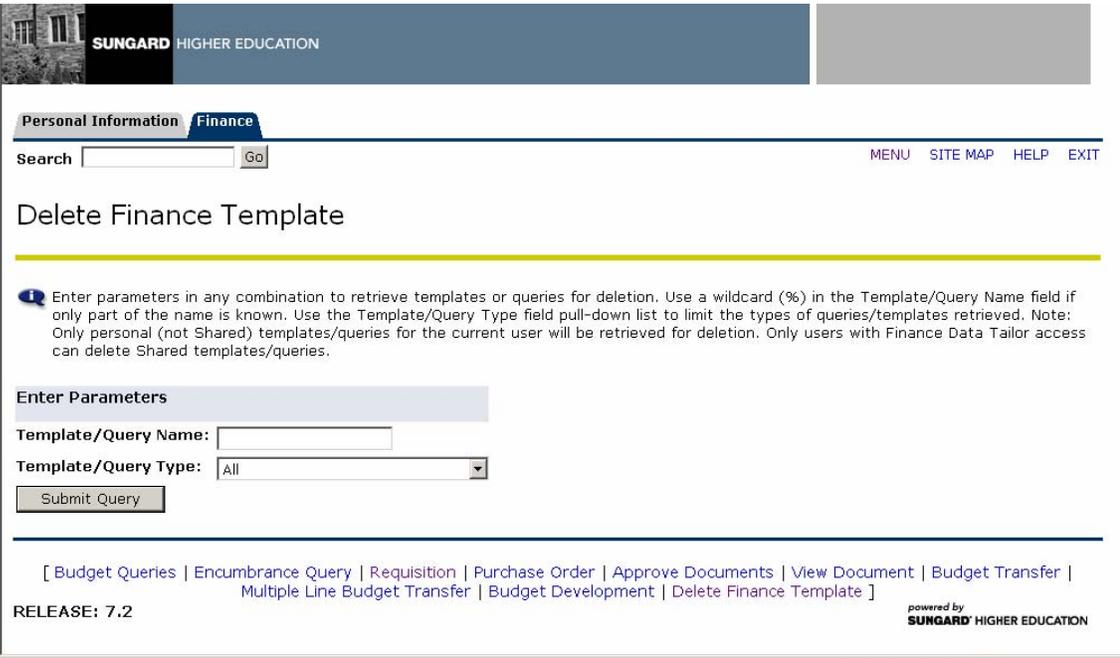
## Section C: Day-to-Day Operations

### Lesson: Delete Finance Template (Continued)

◀ Jump to TOC

#### Procedure

Follow these steps to complete the process.

Step	Action
1	Click on <b>Delete Finance Template</b> from the Finance menu to navigate to the Delete Finance Template.
2	<p>Enter in the Template/Query Name and Template/Query Type.</p> 
3	Check the Delete Box of the items to be deleted
4	Click the Delete Button.



## Section C: Day-to-Day Operations

### Lesson: Self Check

◀ [Jump to TOC](#)

#### **Directions**

Use the information you have learned in this workbook to complete this self check activity.

#### **Question 1**

What are the types of queries that can be saved as templates?

#### **Question 2**

Can budget queries be downloaded?

#### **Question 3**

You are in the middle of entering a requisition and get called to an emergency meeting. When you return to your desk, you realize that a power outage has occurred due to a storm outside. How can you retrieve your document?

#### **Question 4**

Name the only type of purchase order that can be entered on the Web.

#### **Question 5**

How can you customize your Budget query forms?



## Section C: Day-to-Day Operations

### Lesson: Answer Key for Self Check

◀ Jump to TOC

#### Question 1

What are the types of queries that can be saved as templates?

- **Budget Query by Account**
- **Budget Query by Organizational Hierarchy**
- **Budget Quick Query**

#### Question 2

Can budget queries be downloaded?

**Yes**

#### Question 3

You are in the middle of entering a requisition and get called to an emergency meeting. When you return to your desk, you realize that a power outage has occurred due to a storm outside. How can you retrieve your document?

**You cannot save a document or leave it “In Process” in the middle of data entry. Once the document is started it must be completed, or all information will be lost.**

#### Question 4

Name the only type of purchase order that can be entered on the Web.

**Purchase orders on the Web can only be of type *regular* and will not be sent using Electronic Data Interchange (EDI).**

#### Question 5

How can you customize your Budget query forms?

**By saving queries as templates.**



## Section D: Reference

### Lesson: Overview

◀ [Jump to TOC](#)

#### **Introduction**

The purpose of this section is to provide reference materials related to the workbook.

#### **Section contents**

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## Section D: Reference

### Lesson: Setup Forms and Where Used

◀ [Jump to TOC](#)

#### Guide

Use this table as a guide to the setup forms and the day-to-day forms that use them.

Setup Form		Day-to-Day Form(s)	
Form Name	Code	Form Name	Code
User Profile Maintenance form	FOMPROF	These three forms are needed to grant access to the Self Service on the web forms.	
Enterprise Access Controls Form	GOAEACC		
Third Party Access Audit	GOATPAD		



## Section D: Reference

### Lesson: Forms Job Aid

◀ [Jump to TOC](#)

#### Guide

Use this table as a guide to the forms used in this workbook. The Owner column may be used as a way to designate the individual(s) responsible for maintaining a form.

<b>Form Name</b>	<b>Form Description</b>	<b>Owner</b>
FOMPROF	User Profile Maintenance form	
GOAEACC	Enterprise Access Controls Form	
GOATPAD	Third Party Access Audit	



## Release Date

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This workbook was last updated on 06/07/2007.