## FMSv9.1

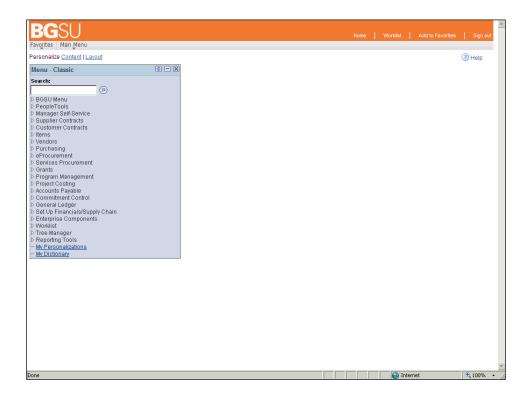
## GL Workflow: Dept. to Project/Grant Expense Transfer

## Procedure

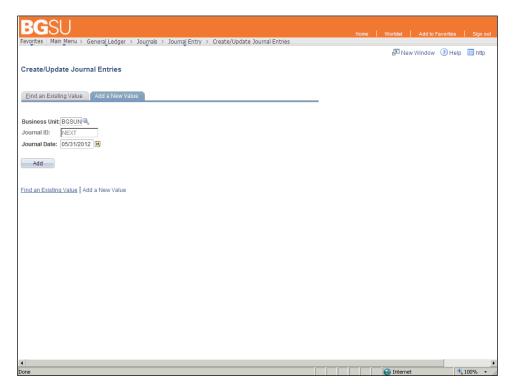
Journal Entries are created to charge an *expense* to a Department(s) and or Project/Grant that agreed to share in the costs associated with a purchase or to correct errors in chartfield distributions (e.g., charging an expense to the wrong department).

The department that needs to charge an expense to a Project/Grant initiates the Journal Entry. Once the expense transfer is posted, the expenses for the department that initiated the Journal Entry will *decrease* and the expenses for the department(s)being charged will *increase* as shown in **Budgets Overview**.

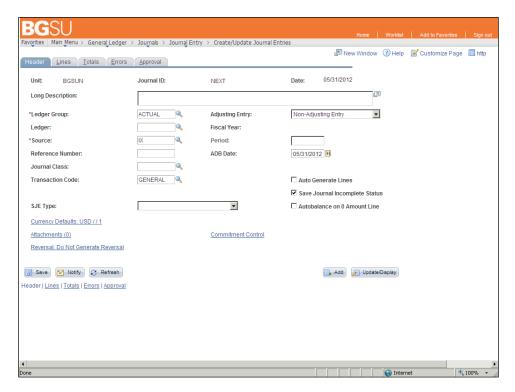
You may be asked to key in entries. The data you are asked to enter is displayed in **red**. Whatever is displayed in red must be keyed in *exactly* as shown. Spaces, capitalization, punctuation and so on must be entered precisely as shown.



Step	Action
1.	Begin navigating to the <b>Create/Update Journal Entries</b> component by opening the Main Menu.
	Click the Main Menu link.  Main Menu
2.	The page for creating a Journal Entry is found under the <b>General Ledger</b> menu.
	Click the <b>General Ledger</b> menu.  General Ledger
3.	Next, continue into the <b>Journals</b> folder.
	Click the <b>Journals</b> menu.
4.	Since you will be creating a journal entry, continue into the <b>Journal Entry</b> folder.
	Click the <b>Journal Entry</b> menu.  Dournal Entry
5.	Finally, go to the Create/Update Journal Entries component.
	Click the Create/Update Journal Entries menu.
	Create/Update Journal Entries

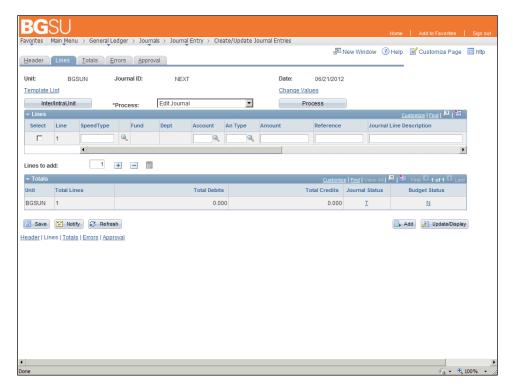


Step	Action
6.	Clicking the <b>Add</b> button will take you to the page where you can actually begin creating the Journal Entry.  Click the <b>Add</b> button.  Add

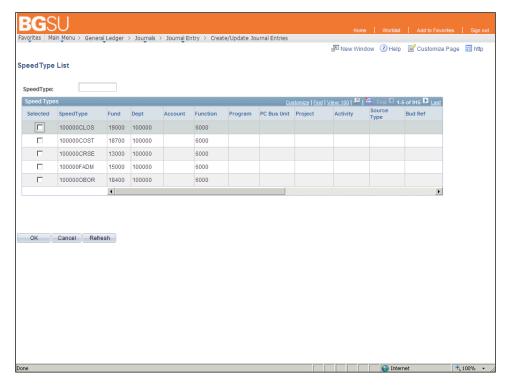


Step	Action
7.	The <b>Header</b> tab is active. On the <b>Header</b> tab you will first enter the <b>Long Description</b> .
	Click in the <b>Long Description</b> field.
8.	Notice that the default value of <b>ACTUAL</b> (Actual Ledger Group) automatically populated the <b>Ledger Group</b> field and that the default value of <b>IX</b> (Expense Transfer) automatically populated the <b>Source</b> field.
9.	You have completed entering all the information needed on the <b>Header</b> tab. Notice that the <b>Save Journal Incomplete Status</b> box is checked. FMS has been set up to save all Journal Entries in an incomplete status. You need only save the Journal Entry. The Business Office will do the budget checking and post the transfer.

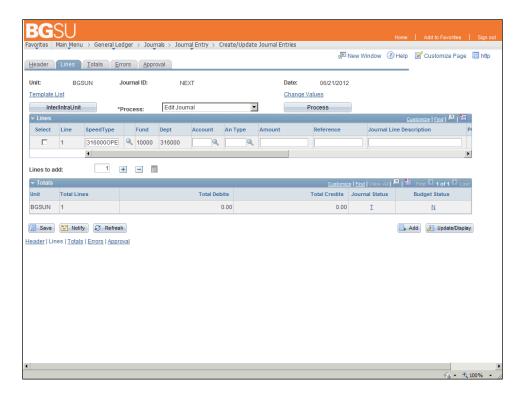
Step	Action
10.	Next you need to enter your debit and credit lines.
	Click the <b>Lines</b> tab.



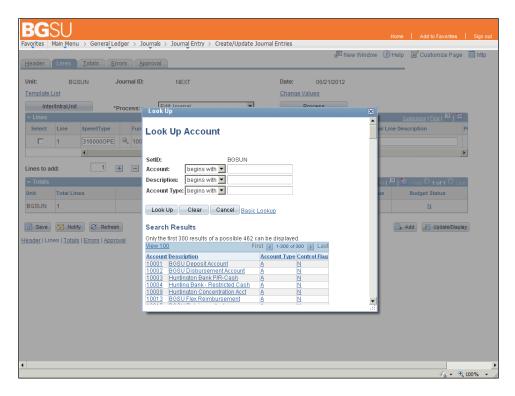
Step	Action
11.	Depending on the nature of the transaction, for each line you may enter a <b>SpeedType</b> and an <b>Account.</b>
	In this exercise you will enter a <b>SpeedType</b> and an <b>Account</b> in each line.
Step	Action
12.	The first line you enter will be for a <b>SpeedType</b> to select the appropriate <b>Fund</b> , <b>Department</b> , and <b>Function</b> .  Click the <b>Speed Type</b> button.



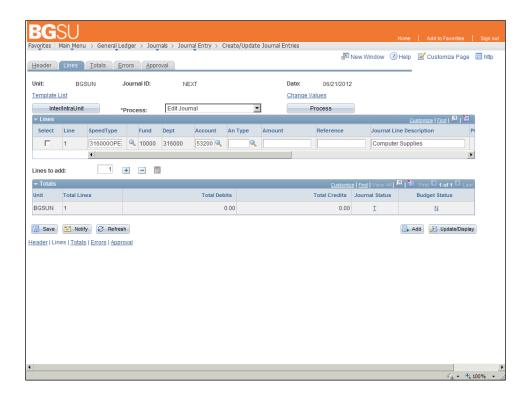
Step	Action
13.	The <b>SpeedType List</b> page appears. There are several hundred SpeedTypes defined. SpeedType values begin with a Department code, so you can search for the appropriate SpeedType by entering the Department code.  Click in the <b>SpeedType</b> field.
14.	The department number for ITS is <b>316000</b> .
	Enter "316000" into the SpeedType field.
15.	To initiate the search, press the <b>Tab</b> key to leave the SpeedType field.
	Press [Tab].
16.	The SpeedType we want is 316000OPER.  Click the 316000OPER option.
17.	Return to the Lines page.  Click the <b>OK</b> button.



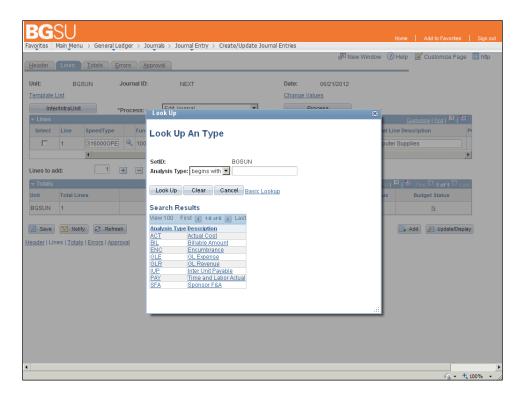
Step	Action
18.	SpeedTypes help reduce data entry and ensure the proper combinations of ChartFields are used.
	Observe that after selecting the SpeedType <b>316000OPER</b> , the <b>Fund</b> was automatically set to <b>10000</b> and <b>Dept</b> (Department) was automatically set to <b>316000</b> .
19.	Next look up the <b>Account</b> .
	Click the <b>Look up Account (Alt+5)</b> button.

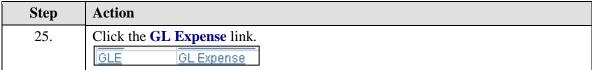


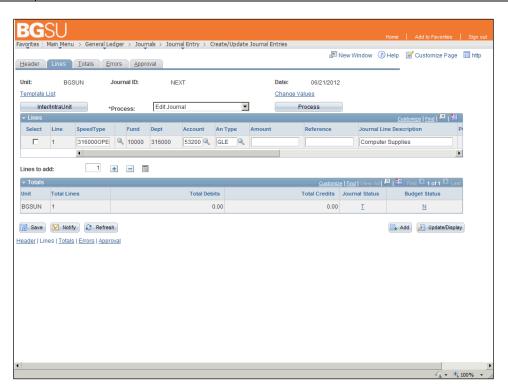
Step	Action
20.	You are going to search by the Account number, so you need to select the <b>Account</b> field.
	Click in the <b>Account</b> field.
21.	You are going to search for accounts beginning with <b>532</b> .
	Enter "532" into the Account field.
22.	Click the <b>Look Up</b> button.
23.	Keyboards are classified as computer supplies.
	Click the 53200 link.    53200   Computer Supplies   E   N



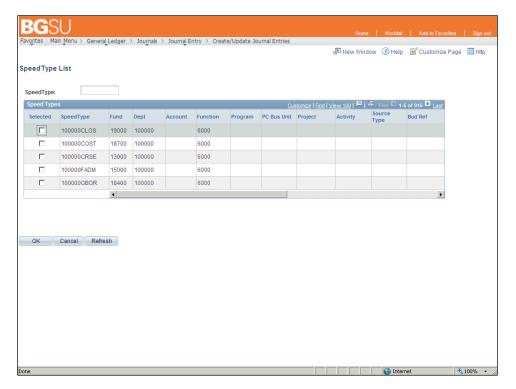
Step	Action
24.	Next you will select an <b>Analysis Type</b> (abbreviated as <b>An Type</b> ).
	Click the Look up An Type (Alt+5) button.



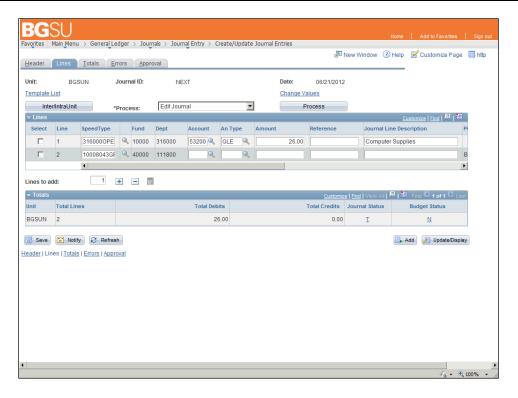




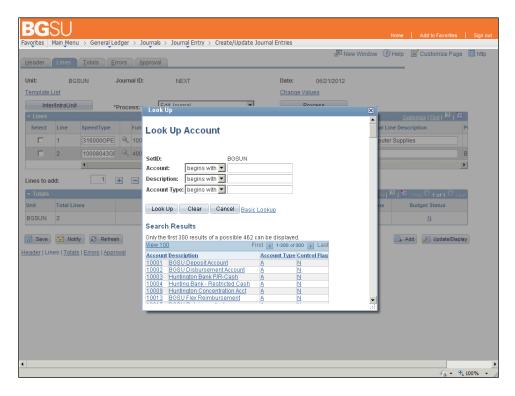
Step	Action
26.	Click in the <b>Amount</b> field.
27.	The cost of the keyboard is \$26.00.
	Enter "26.00" into the Amount field.
28.	Next you need to add the offsetting credit line.
	Click the <b>Insert Lines</b> button.
29.	The second line you enter will be the credit to ITS for the keyboard.
	You will use a <b>SpeedType</b> to select the appropriate Fund, Department, and Function.
	Click the <b>Look up SpeedType</b> button.



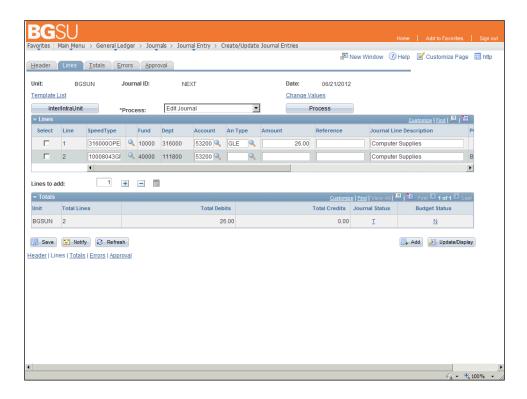
Step	Action
30.	The SpeedType List page appears. Again, you will enter a department number into the <b>SpeedType</b> field to limit the SpeedTypes that are shown.
	Click in the <b>SpeedType</b> field.
31.	For purposes of this reference the Project/Grant SpeedType being used is <b>10008043GR</b> . (All Grant SpeedTypes end with "GR".)
	Enter "10008" into the SpeedType field.
32.	To initiate the search, press the <b>Tab</b> key to leave the <b>SpeedType</b> field.
	Press [Tab].
33.	The list of SpeedTypes is now restricted to only those beginning with "10008".
	The SpeedType for this credit line is 10008043GR.
	Click the 10008043GR option.
34.	You need to return to the Lines page.
	Click the <b>OK</b> button.

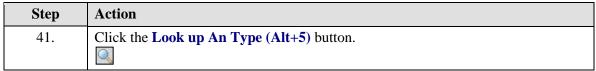


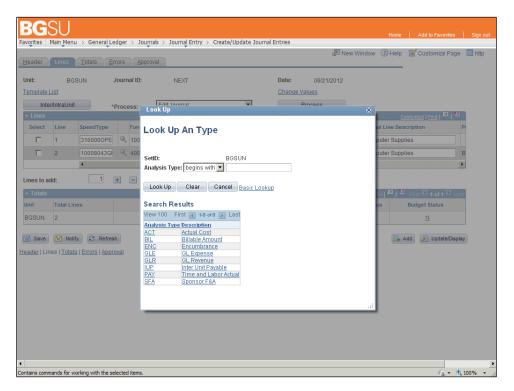
Step	Action
35.	As before, after selecting the SpeedType, the <b>Fund</b> and <b>Department</b> were automatically filled in.
36.	The same account (Computer Supplies) will be used for the debit and credit lines.
	Next look up the <b>Account</b> .
	Click the <b>Look up Account (Alt+5)</b> button.



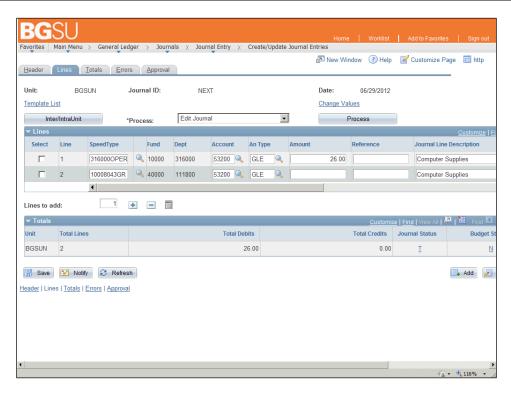
Step	Action
37.	You are going to search for accounts beginning with 532.
	Click in the Account field.
38.	Enter "532" into the Account field.
39.	Click the <b>Look Up</b> button.
40.	Keyboards are classified as computer supplies.
	Click the 53200 link.





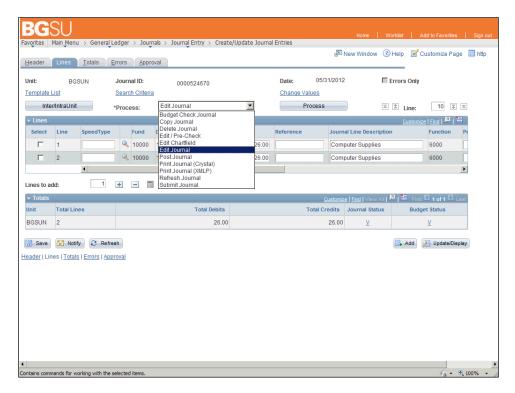


Step	Action
42.	Click the GL Expense link.
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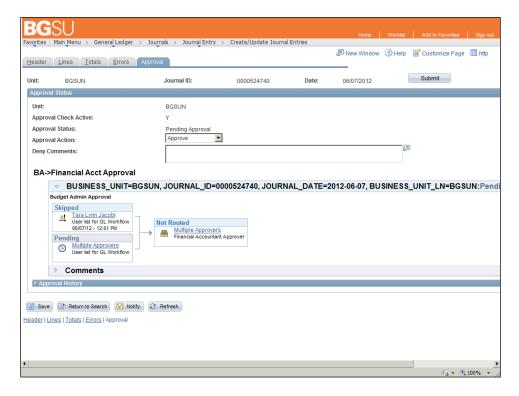
Step	Action
43.	Click in the <b>Amount</b> field.
44.	The cost of the keyboard is \$26.00. Since this is a credit you will enter a negative value.  Enter "-26.00" into the Amount field.
45.	Notice that the <b>Totals</b> grid currently says there are \$26.00 of debits and no credits. This will be corrected once the journal entry is processed.
46.	The journal entry must go through an edit to ensure that the combinations of chartfields are valid. The <b>Edit Journal</b> option is selected in the <b>Process</b> dropdown; clicking the <b>Process</b> button will run the combo edit.
	Click the Process button.  Process

Step	Action
47.	If the chartfield combinations were valid, a message indicating the Journal Entry was saved will be displayed.
	For future reference, write the Journal ID down.
	Click the <b>OK</b> button.
48.	Next you will submit the journal entry for approval.  Click the <b>Process</b> list.

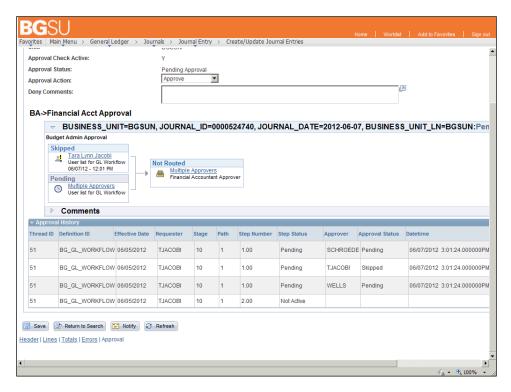


Step	Action
49.	Click the <b>Submit Journal</b> list item.  Submit Journal
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50.	Click the <b>Process</b> button.
	Process

Step	Action
51.	The journal has been submitted for approval. You will next view the approvals that are pending.
	Click the <b>Approval</b> tab.  Approval



Step	Action
52.	This page shows the approval status of the journal entry. The <b>Approval Status</b> is currently <b>Pending Approval</b> , indicating that there are approvals still needed.
53.	The middle section shows the approval queues and whether an approval has been given, been denied, or is appending at each level.  In this example there is only one approval needed. The approval is at a status of Pending and is to be done by the Budget Administrator.
54.	A list of previous and upcoming approvals is available in the <b>Approval History</b> section.  Click the <b>Expand section</b> button.



Step	Action
55.	The <b>Approval History</b> section lists approvals that are required for this journal entry.
	The username of the requester in the <b>Requester</b> column.
	The username of the eligible approver at each step is given in the <b>Approver</b> column.
	Whether the approver approves, denies, or has not yet taken action on an approval is in the <b>Approval Status</b> column.
56.	You have finished creating a journal entry and submitting it for approval.
	For purposes of this exercise you will sign out of the FMS system.
	Click the <b>Sign out</b> link.  Sign out



Step	Action
57.	Congratulations!! You now know how to create a journal entry that is a Department to Project/Grant expense transfer.  End of Procedure.