



FINANCIAL MANAGEMENT – CFS FINANCIAL SERVICES

CSULB General Ledger CSU Journal Entry Process - CFS 9.2

REVISION CONTROL

Document Title: CSULB Training Guide: CSU Journal Entry Process
Author: CMS Financial Services
File Reference: CSULB CSU Journal Entry Process CFS92

Date	By	Action	Pages
06/30/13	E Kist	Release of new document	All
07/31/14	M D'Aloisio	Added online journal entry process, updated screens to 9.2, and updated Journal Upload Template	
7/17/2023	A Reid	Revision to import template changes	All

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Introduction

The CSU Journal Entry Guide describes the steps to manually create online journals or upload a journal into PeopleSoft.

A custom Run Control and SQR process is used to upload a journal. The format of the file is "CSV". The CSU Journal Upload includes open period validation, combo edits, valid values, and balancing journals if specified, on all data at one time.

It also supports all types of journal entries including Actuals, Budgets and Encumbrance journal entries in accordance with CSU business processes.

This document will review the setup requirements and the processing steps for the CSU Journal Upload.

Related Documentation

In addition to this business process guide, users can review the following documents related to this process:
(Reference any accompanying policy guides, upgrade session notes, configuration guides, etc.)

- N/A



1.0 Online Journal Entry


All financial information is recorded in the general ledger via journal entries. In PeopleSoft, there are five ways that journals can be created: Online Journal Entry, Copy Journals, Journal Upload, Journal Generation from a subsystem or interface, and Allocations. The first section of this guide will cover the Online Journal Entry Process.

1.1 Create Journal Entry

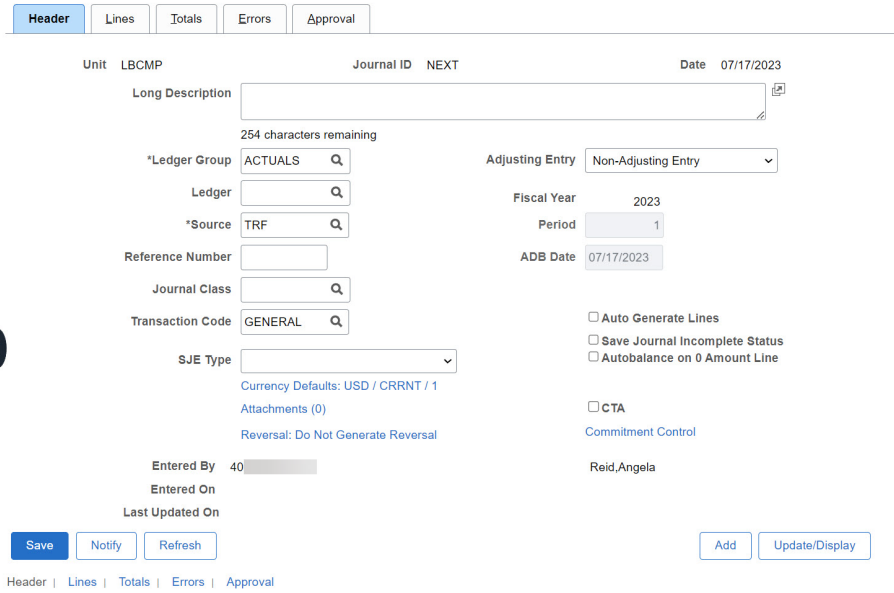
Create/Update Journal Entries Page

Navigation: General Ledger tile > Journals > Create/Update Journal Entries

Processing Steps / Field Name	Screenshot / Description
<ol style="list-style-type: none"> Click on the <i>Add a New Value</i> tab Enter values (see table below) Click on  	

Fields	Description/Value	Required/Optional
Business Unit:	LBCMP/LBFDN/LB49R/LBGAP/LBCSU	Required
Journal ID	Leave default ("NEXT"). The system automatically assigns the next available journal number.	Required
Journal Date  Note: The journal date cannot be changed after you add the journal.	Transaction Date. Will default to current date but can be changed to any date within an open period. (Message will appear if period is not open).	Required

Journal Header Page

Processing Steps / Field Name	Screenshot / Description
1. Enter values (see table below)	 <p>The screenshot shows the 'Journal Header' page with the following fields and options:</p> <ul style="list-style-type: none"> Unit: LBCMP, Journal ID: NEXT, Date: 07/17/2023 Long Description: (Empty field, 254 characters remaining) *Ledger Group: ACTUALS (with search icon) Ledger: (Empty field with search icon) *Source: TRF (with search icon) Reference Number: (Empty field) Journal Class: (Empty field with search icon) Transaction Code: GENERAL (with search icon) SJE Type: (Dropdown menu) Adjusting Entry: Non-Adjusting Entry (dropdown) Fiscal Year: 2023, Period: 1, ADB Date: 07/17/2023 Options: Auto Generate Lines, Save Journal Incomplete Status, Autobalance on 0 Amount Line, CTA, Commitment Control Entered By: 40, Entered On: (Empty), Last Updated On: (Empty) Buttons: Save, Notify, Refresh, Add, Update/Display


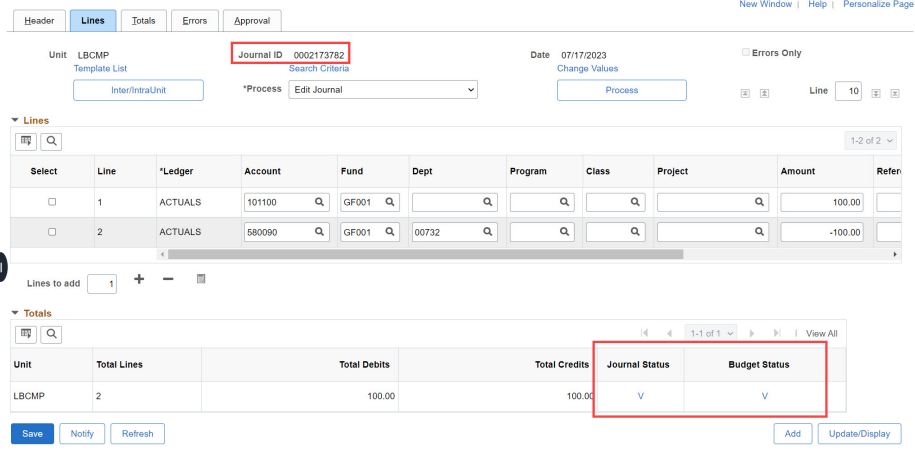
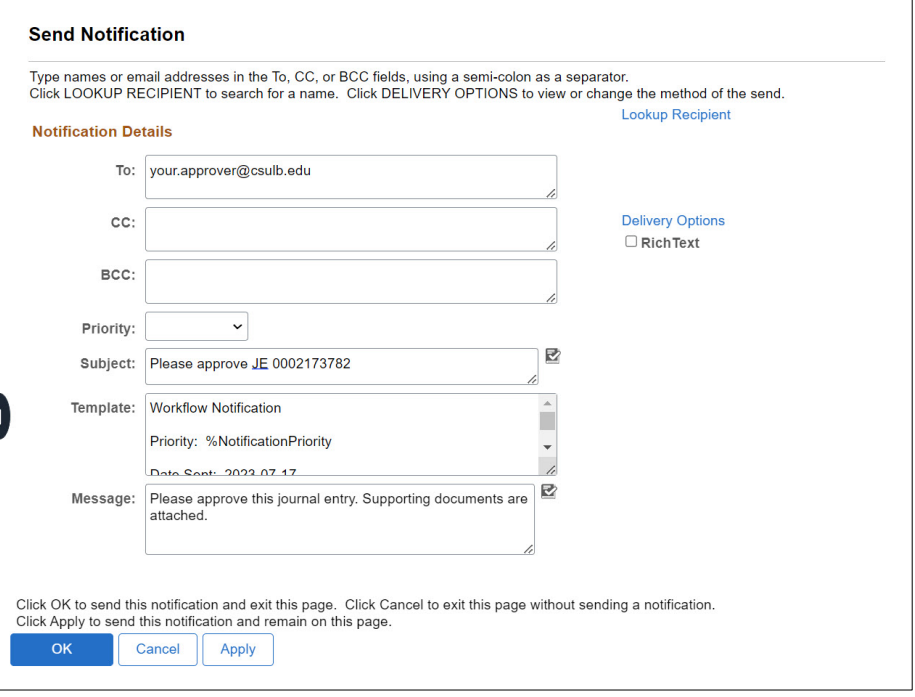
Fields	Description/Value	Required/Optional
Long Description	First Initial, Last Name then a description of the purpose for the journal. Field length is up to 254 characters.	Required
Ledger Group	Actuals Ledger or Budget Ledger	Required
Ledger	Leave blank	Optional
Source	TRF - "Transfers" used for corrections, reclassifications, or transfer of funds DCB - "Departmental Chargebacks" used to record interdepartmental chargeback transactions	Required
Reference Number	Journal Reference No. Not Used	Optional
SJE Type	Not Used	Optional
Attachments	Click on hyperlink to add attachment	Optional
Reversal	Accounting Use Only	Optional
Commitment Control	Accounting Use Only	Optional
Auto Generate Lines	Uncheck	Optional
Adjusting Entry	Non-Adjusting Entry = Default Adjusting Entry = Used by General Accounting Office only. Associated with adjusting periods (901-998)	Required
Save Journal Incomplete Status	Uncheck	Optional

Journal Lines Page



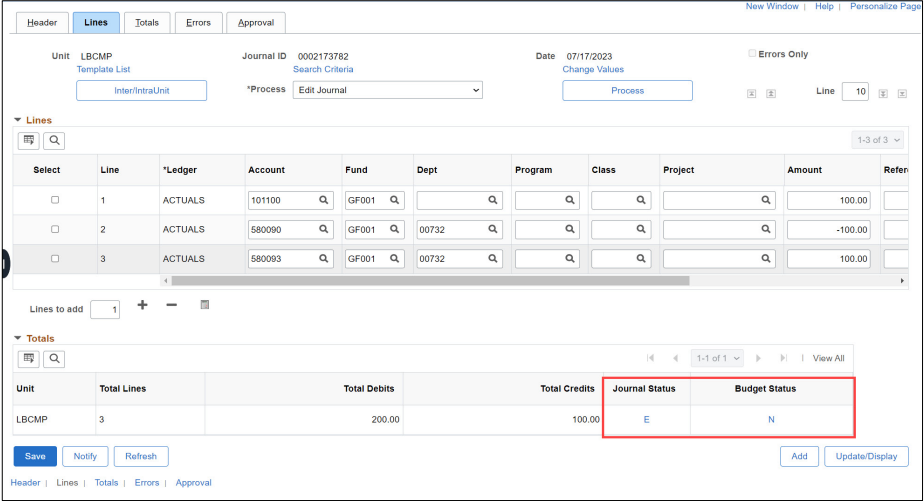
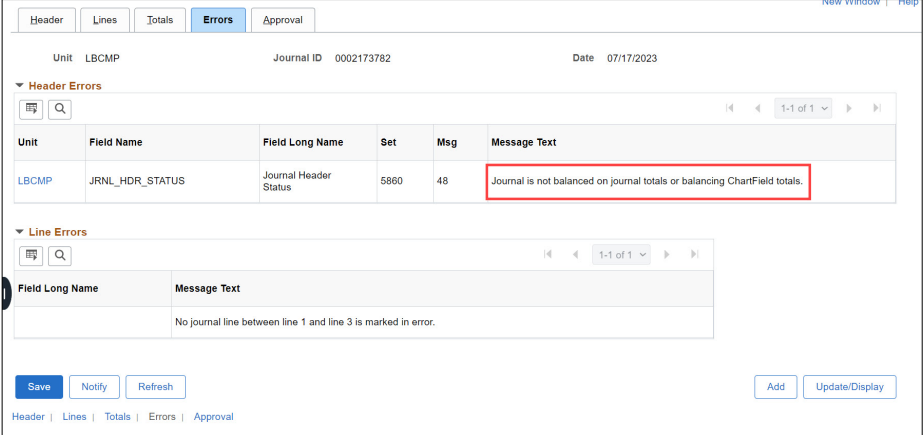
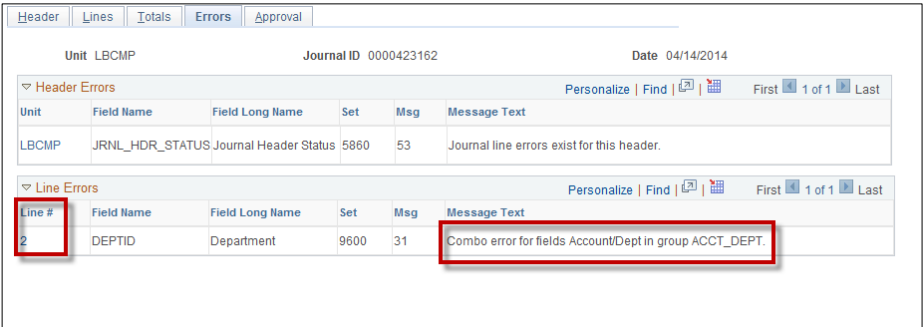
Processing Steps / Field Name	Screenshot / Description
<ol style="list-style-type: none"> 1. Enter values (see table below) 2. To add lines, enter number of lines and click on + 3. After lines have been entered, verify that drop down menu selection is at "Edit Journal", then click <input type="button" value="Process"/> 	<p>The screenshot shows the 'Journal Lines' page. At the top, there are tabs for 'Header', 'Lines', 'Totals', 'Errors', and 'Approval'. The 'Lines' tab is selected. Below the tabs, there are fields for 'Unit' (LBCMP), 'Journal ID' (NEXT), and 'Date' (07/17/2023). A dropdown menu is open, showing 'Process' and 'Edit Journal' options, with 'Edit Journal' selected. Below this, there is a table with columns: Select, Line, *Ledger, Account, Fund, Dept, Program, Class, Project, Amount, and Refer. The 'Lines to add' field is set to 1. At the bottom, there is a 'Totals' section with a table showing 'Unit' (LBCMP), 'Total Lines' (1), 'Total Debits' (0.00), 'Total Credits' (0.00), 'Journal Status' (N), and 'Budget Status' (N). There are buttons for 'Save', 'Notify', 'Refresh', 'Add', and 'Update/Display'.</p>

Fields	Description	Required/ Optional	Field Length
Account	PS Account Chartfield – GL_ACCT_TBL	Required	6
Fund	PS Fund Chartfield – FUND_TBL	Required	5
Dept	PS Department Chartfield – DEPT_TBL	Required for Revenue & Expense Accounts	10
Program	PS Program Chartfield – PROGRAM_TBL	Optional	5
Class	PS Class Chartfield – CLASS_CF_TBL	Optional	5
Project	PS Project Chartfield – PROJECT Table	Optional	15
Scenario	PS Scenario Chartfield – BD_SCENARIO_TBL	Required for Budget Ledger only	10
Line Description	Line Description	Optional	30
Stat	PS Statistics Code Chartfield – STAT_TBL	Optional	3
Stat Amt	Non-Monetary Amount. Used in conjunction with Stat Code	Optional	2 decimal places required
Open Item	OPEN_ITEM_GL Table	Required only for Accounts marked as Open Item	30
Journal Line Reference	Campus Specific	Optional	10
Monetary Amount	Amount. Positive amounts are debits and negative amounts are credits.	Required	2 decimal places required

1.2 Valid Journal Entry Example

Processing Steps / Field Name	Screenshot / Description																																													
<p>1. System will assign a unique Journal ID number.</p> <p>2. Click on <input type="button" value="Notify"/> to obtain approval from appropriate administrator (based on DOA). Alternatively, an email can be sent to the appropriate administrator.</p> <p> Note: Journal Status Budget Status must both be "Valid" (V) before journal will post.</p>	 <p>The screenshot displays the 'Journal Entry' interface. At the top, the 'Journal ID' is 0002173782. Below, the 'Lines' table shows two entries:</p> <table border="1"> <thead> <tr> <th>Select</th> <th>Line</th> <th>*Ledger</th> <th>Account</th> <th>Fund</th> <th>Dept</th> <th>Program</th> <th>Class</th> <th>Project</th> <th>Amount</th> <th>Refer</th> </tr> </thead> <tbody> <tr> <td><input type="checkbox"/></td> <td>1</td> <td>ACTUALS</td> <td>101100</td> <td>GF001</td> <td></td> <td></td> <td></td> <td></td> <td>100.00</td> <td></td> </tr> <tr> <td><input type="checkbox"/></td> <td>2</td> <td>ACTUALS</td> <td>580090</td> <td>GF001</td> <td>00732</td> <td></td> <td></td> <td></td> <td>-100.00</td> <td></td> </tr> </tbody> </table> <p>The 'Totals' section shows:</p> <table border="1"> <thead> <tr> <th>Unit</th> <th>Total Lines</th> <th>Total Debits</th> <th>Total Credits</th> <th>Journal Status</th> <th>Budget Status</th> </tr> </thead> <tbody> <tr> <td>LBCMP</td> <td>2</td> <td>100.00</td> <td>100.00</td> <td>V</td> <td>V</td> </tr> </tbody> </table>	Select	Line	*Ledger	Account	Fund	Dept	Program	Class	Project	Amount	Refer	<input type="checkbox"/>	1	ACTUALS	101100	GF001					100.00		<input type="checkbox"/>	2	ACTUALS	580090	GF001	00732				-100.00		Unit	Total Lines	Total Debits	Total Credits	Journal Status	Budget Status	LBCMP	2	100.00	100.00	V	V
Select	Line	*Ledger	Account	Fund	Dept	Program	Class	Project	Amount	Refer																																				
<input type="checkbox"/>	1	ACTUALS	101100	GF001					100.00																																					
<input type="checkbox"/>	2	ACTUALS	580090	GF001	00732				-100.00																																					
Unit	Total Lines	Total Debits	Total Credits	Journal Status	Budget Status																																									
LBCMP	2	100.00	100.00	V	V																																									
<p>3. Type email address of approver on the "To:" line and reference journal entry number and the action requested on the "Subject:" line. Click <input type="button" value="OK"/> to send. Approver will notify General Accounting via the notify button or email to fisgl@csulb.edu that journal is ready for posting.</p>	 <p>The 'Send Notification' form includes the following fields:</p> <ul style="list-style-type: none"> To: your.approver@csulb.edu CC: BCC: Priority: (dropdown menu) Subject: Please approve JE 0002173782 Template: Workflow Notification Message: Please approve this journal entry. Supporting documents are attached. <p>Buttons at the bottom: <input type="button" value="OK"/>, <input type="button" value="Cancel"/>, <input type="button" value="Apply"/></p>																																													

1.3 Example of Journal Entry Errors

Processing Steps / Field Name	Screenshot / Description												
<p>1. Click . System will assign a unique Journal ID number.</p> <p> Note: Journal Status will show “Error” (E) and Budget Status will show “Not Checked” (N).</p> <p>2. Click on “E” hyperlink under Journal Status to determine error.</p>	 <p>The screenshot shows the 'Lines' tab of a journal entry. At the bottom, the 'Totals' section contains a table with the following data:</p> <table border="1"> <thead> <tr> <th>Unit</th> <th>Total Lines</th> <th>Total Debits</th> <th>Total Credits</th> <th>Journal Status</th> <th>Budget Status</th> </tr> </thead> <tbody> <tr> <td>LBCMP</td> <td>3</td> <td>200.00</td> <td>100.00</td> <td>E</td> <td>N</td> </tr> </tbody> </table> <p>The 'Journal Status' and 'Budget Status' cells are highlighted with a red box.</p>	Unit	Total Lines	Total Debits	Total Credits	Journal Status	Budget Status	LBCMP	3	200.00	100.00	E	N
Unit	Total Lines	Total Debits	Total Credits	Journal Status	Budget Status								
LBCMP	3	200.00	100.00	E	N								
<p>Journal total is out of balance or journal is not balanced by fund.</p>	 <p>The screenshot shows the 'Errors' tab. Under 'Header Errors', there is a table with the following data:</p> <table border="1"> <thead> <tr> <th>Unit</th> <th>Field Name</th> <th>Field Long Name</th> <th>Set</th> <th>Msg</th> <th>Message Text</th> </tr> </thead> <tbody> <tr> <td>LBCMP</td> <td>JRNH_HDR_STATUS</td> <td>Journal Header Status</td> <td>5860</td> <td>48</td> <td>Journal is not balanced on journal totals or balancing ChartField totals.</td> </tr> </tbody> </table> <p>The 'Message Text' cell is highlighted with a red box.</p>	Unit	Field Name	Field Long Name	Set	Msg	Message Text	LBCMP	JRNH_HDR_STATUS	Journal Header Status	5860	48	Journal is not balanced on journal totals or balancing ChartField totals.
Unit	Field Name	Field Long Name	Set	Msg	Message Text								
LBCMP	JRNH_HDR_STATUS	Journal Header Status	5860	48	Journal is not balanced on journal totals or balancing ChartField totals.								
<p>Combo edit error. Message displays line number and identifies combo edit rule error.</p>	 <p>The screenshot shows the 'Errors' tab. Under 'Line Errors', there is a table with the following data:</p> <table border="1"> <thead> <tr> <th>Line #</th> <th>Field Name</th> <th>Field Long Name</th> <th>Set</th> <th>Msg</th> <th>Message Text</th> </tr> </thead> <tbody> <tr> <td>2</td> <td>DEPTID</td> <td>Department</td> <td>9600</td> <td>31</td> <td>Combo error for fields Account/Dept in group ACCT_DEPT.</td> </tr> </tbody> </table> <p>The 'Line #' and 'Message Text' cells are highlighted with red boxes.</p>	Line #	Field Name	Field Long Name	Set	Msg	Message Text	2	DEPTID	Department	9600	31	Combo error for fields Account/Dept in group ACCT_DEPT.
Line #	Field Name	Field Long Name	Set	Msg	Message Text								
2	DEPTID	Department	9600	31	Combo error for fields Account/Dept in group ACCT_DEPT.								

2.0 Journal Upload

2.1 Prepare Custom Spreadsheet Journal

The CSU Journal Upload functionality facilitates rapid data entry using Microsoft Excel. The journal information can be reviewed and approved before uploading into the system. The functionality will streamline the journal processing and simplify journal data entry. CSULB has created a Journal Entry Upload Form for that is used to capture the journal information in an excel template.

2.1.1 Fields and Descriptions in Custom Spreadsheet Journal Template - Actuals

CFS Actuals Journal Entry Upload Form											Convert to CSV		
Journal Date	Source	Ledger									Debit	Credit	Net
	TRF	ACTUALS									0.00	0.00	0
Required			Optional			Not Applicable		Required		Optional		Not Applicable	Required
Account	Fund	Deptid	Program	Class	Project	Scenario	Line Descr (30 characters)	Stat	Stat Amount	Open Item	Jrnl Line Ref	Amount	

The following describes the header fields:

Header Fields	Description
Journal Date	The Accounting date which determines the period the system will post the journals.
Source	TRF - "Transfers" used for corrections, reclassifications, or transfer of funds DCB - "Departmental Chargebacks" used to record interdepartmental chargeback transactions
Ledger	ACTUALS
Debit	Total debit (positive amounts) recorded on spreadsheet. This field is automatically calculated.
Credit	Total credit (negative amounts) recorded on spreadsheet. This field is automatically calculated.
Net	The net amount of the Debit plus the Credit. This should equal to zero.

The following describes each of the fields in the Body:

Fields	Description	Required/ Optional	Field Length
Account	PS Account Chartfield – GL_ACCT_TBL	Required	6
Fund	PS Fund Chartfield – FUND_TBL	Required	5
Dept	PS Department Chartfield – DEPT_TBL	Required for Revenue & Expense Accounts	10
Program	PS Program Chartfield – PROGRAM_TBL	Optional	5
Class	PS Class Chartfield – CLASS_CF_TBL	Optional	5
Project	PS Project Chartfield – PROJECT Table	Optional	15
Scenario	PS Scenario Chartfield – BD_SCENARIO_TBL	N/A for Actuals ledger	10
Line Description	Line Description.	Optional	30
Stat	PS Statistics Code Chartfield – STAT_TBL	Optional	3
Stat Amount	Non-Monetary Amount. Used in conjunction with Stat Code	Optional	2 decimal places required
Open Item	OPEN_ITEM_GL Table	Required only for Accounts marked as Open Item. Currently not used at CSULB.	30
Journal Line Reference	Campus Specific	Optional	10
Monetary Amount	Amount	Required	2 decimal places required

2.1.2 Fields and Descriptions in Custom Spreadsheet Journal Template - Budget

2014-15 CFS Budget Journal Entry Upload Form										Convert to CSV
					DR =	0.00	CR =	0.00	NET =	0
Journal Date	Journal #	Source	Ledger	Auth.	Orig. Dept.			cc:		
		TRF	BUDGET							
Journal Desc:										Ref:
Account	Fund	Deptid	Program	Class	Project	Scenario (ORIGINAL/TRANSFER)	Line Desc			Amount

The following describes the header fields:

Header Fields	Description
Journal Date	The Accounting date which determines the period the system will post the journals.
Source	TRF - "Transfers" used for corrections, reclassifications, or transfer of funds DCB - "Departmental Chargebacks" used to record interdepartmental chargeback transactions
Ledger	ACTUALS
Debit	Total debit (positive amounts) recorded on spreadsheet. This field is automatically calculated.
Credit	Total credit (negative amounts) recorded on spreadsheet. This field is automatically calculated.
Net	The net amount of the Debit plus the Credit. This should equal to zero.

The following describes each of the fields in the Body:

Fields	Description	Required/ Optional	Field Length
Account	PS Account Chartfield – GL_ACCT_TBL	Required	6
Fund	PS Fund Chartfield – FUND_TBL	Required	5
Dept	PS Department Chartfield – DEPT_TBL	Required for Revenue & Expense Accounts	10
Program	PS Program Chartfield – PROGRAM_TBL	Optional	5
Class	PS Class Chartfield – CLASS_CF_TBL	Optional	5
Project	PS Project Chartfield – PROJECT Table	Optional	15
Scenario	PS Scenario Chartfield – BD_SCENARIO_TBL	Required for Budget Ledger	10
Line Description	Line Description.	Optional	30
Stat	PS Statistics Code Chartfield – STAT_TBL	Optional	3
Stat Amount	Non-Monetary Amount. Used in conjunction with Stat Code	Optional	2 decimal places required
Open Item	OPEN_ITEM_GL Table	Required only for Accounts marked as Open Item. Currently not used at CSULB.	30



Note: Line Description cannot contain “, - Commas”.

2.1.3 Upload Template



Journal Actuals
Template.xlsm



NEW BTR Form 1415
Template.xlsm

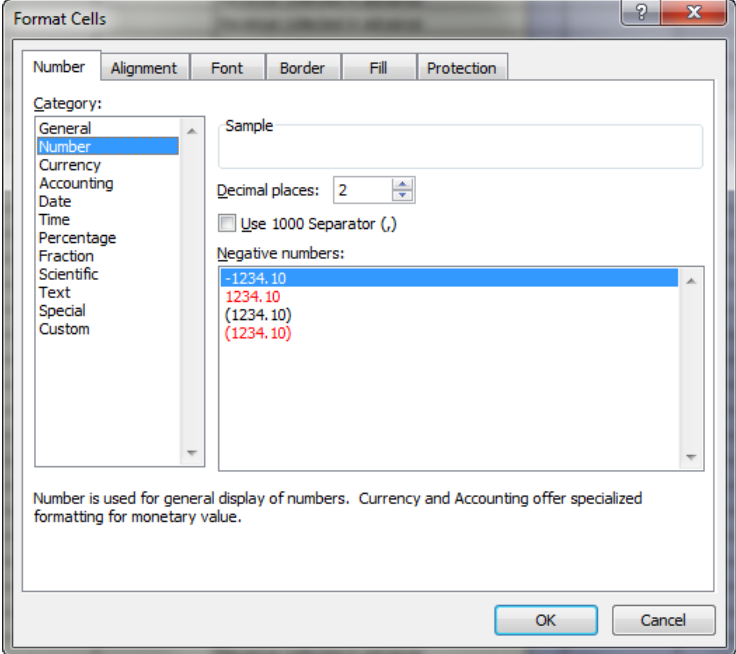
2.1.4 Format Cells

It is critical that the formatting of this form be left intact and that the form be filled out correctly.

- The SQR that uploads the data is comma delimited; therefore, the order of each column must not change.
- Columns A through I, K & L should be “Text” formatted. Columns J & M should be “Number” formatted with 2 decimal places.
- There cannot be blank rows between lines.
- Do not hide or delete columns, if a column is not being used, leave it blank.
- Make a copy of the original template and keep the original in a safe place. The template can be copied as many times as necessary using the “File Save As” Excel functionality.

Format Cells Page

Navigation: Excel > Home > Number

Processing Steps / Field Name	Screenshot / Description
1. Format the cells based on the information above.	 <p>The screenshot shows the 'Format Cells' dialog box in Microsoft Excel, with the 'Number' category selected. The 'Number' tab is active, and the 'Sample' field is empty. The 'Decimal places' are set to 2. The 'Use 1000 Separator (,)' checkbox is unchecked. The 'Negative numbers' list is expanded, showing four options: '-1234.10' (selected), '1234.10', '(1234.10)', and '(1234.10)'. The 'OK' and 'Cancel' buttons are visible at the bottom right.</p> <p>Number is used for general display of numbers. Currency and Accounting offer specialized formatting for monetary value.</p>

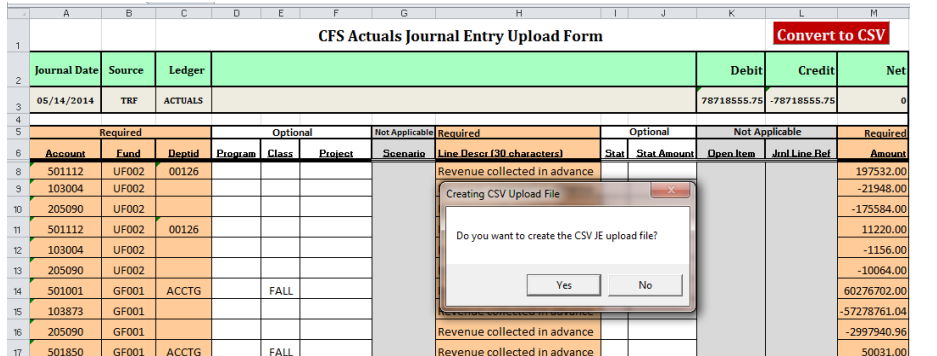

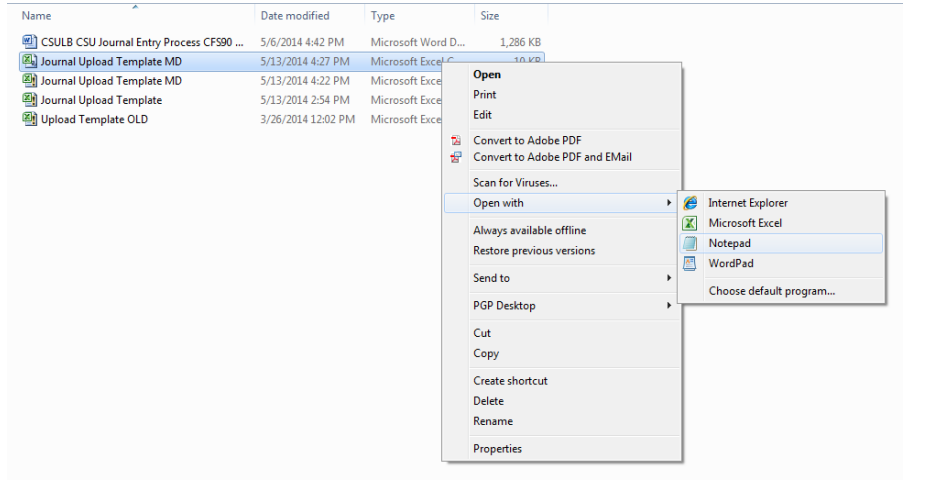

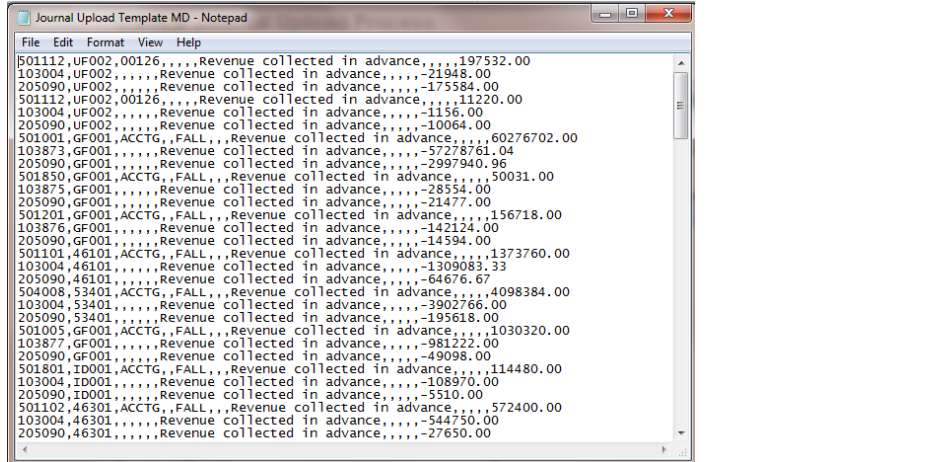
2.1.5 Save First as an xlsx File

Once the journal data for upload is completed save the file as an excel spreadsheet in case you must go back and make changes.

Processing Steps / Field Name	Screenshot / Description
<ol style="list-style-type: none"> Open Excel Template or previously saved xlsx upload file Format cells or update data. Save file as xxxxxx.xlsx 	<p>The screenshot shows an Excel spreadsheet titled "CFS Actuals Journal Entry Upload Form" with a "Convert to CSV" button in the top right. The spreadsheet has columns for Journal Date, Source, Ledger, Debit, Credit, and Net. The data for 05/14/2014 shows a TRF source and ACTUALS ledger with a debit of 78718555.75 and a credit of -78718555.75, resulting in a net of 0. Below this, there are columns for Required, Optional, and Not Applicable, followed by columns for Account, Fund, Deptid, Program, Class, Project, Scenario, Line Descr (30 characters), Stat, Stat Amount, Open Item, Jnl Line Plat, and Amount. The data shows revenue collected in advance for accounts 501112, 103004, and 205090. A "Save As" dialog box is open over the spreadsheet, showing the file name "Journal Actuals Template" and "Save as type" "Excel Macro-Enabled Workbook". The dialog also shows the file location as "\\CMS\Fin-Shar...".</p>

2.1.6 Save xlsx File as a csv File

Save the file a 2nd time as a csv file.

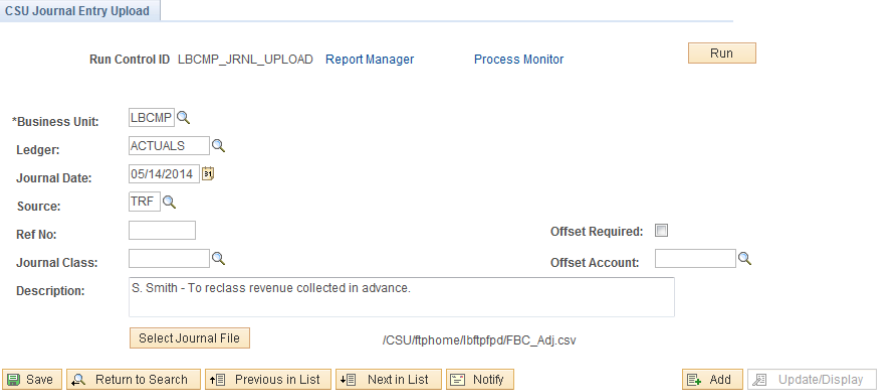
Processing Steps / Field Name	Screenshot / Description
<ol style="list-style-type: none"> Click on Convert to CSV button Click on <input type="button" value="Yes"/> Save as xxxxxxx.csv 	
<p>Review the file to verify file is saved as a csv file without header.</p> <p> Note: To review the csv file, use the “<u>Open With</u>” command, and open in notepad.</p> <p><u>If you re-open the csv file into excel</u>, you will lose all the formatting of the spreadsheet and the unseen zero’s in the file.</p>	
<p>Sample of a csv file opened in Notepad</p> <p> Note: If the file contains extra lines at the bottom, be sure to delete them prior to loading. Then resave the file.</p>	

2.2 Upload the Custom Spreadsheet Journal File

2.2.1 Run Control

The following program is used to upload the CSV which was created in the above steps.

Navigation: General Ledger > Journals > Import Journals > CSU Journal Entry Upload > Add or Update an existing Run Control

Processing Steps / Field Name	Screenshot / Description
1. Complete the Run Control Information.	

CSU Journal Entry Upload Field Definitions/Values

Fields	Description/Value	Required/Optional
Business Unit	LBCMP/LBFDN/LB49R/LBGAP/LBCSU	Required
Ledger	Actuals Ledger or Budget Ledger	Required
Journal Date	Journal Date. (Message will appear if period is not open)	Required
Source	TRF	Required
Ref No	Journal Reference No. Not Used	Optional
Journal Class	Journal Header Class. Not Used	Optional
Description	Journal Header Description. First Initial, Last Name then a description of the purpose for the journal.	Required
Offset Required	If you want the program to balance those funds that are not in balance, select this. (Not applicable to Budget Journals.)	Optional

Offset Account Logic

If a Journal is out of balance by Fund and you want the Journal Upload program to balance it, you need to select the “Offset Required” on the Run Control.

The program will use the following logic to determine the Chartfield(s) string for the “side” that is out of balance:

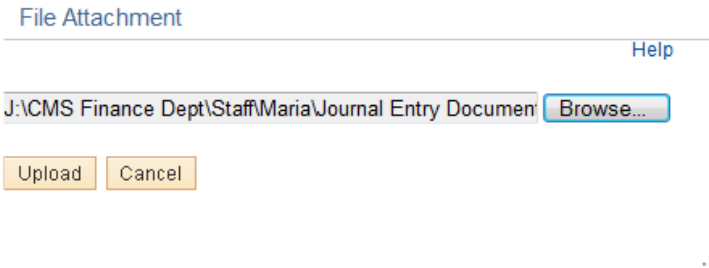
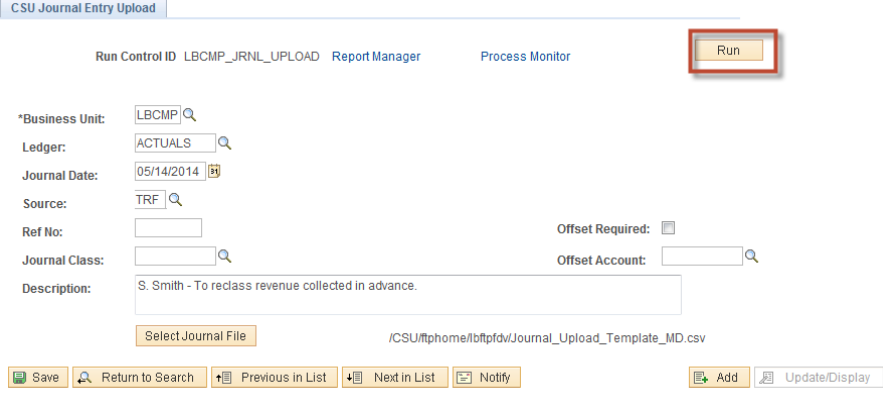
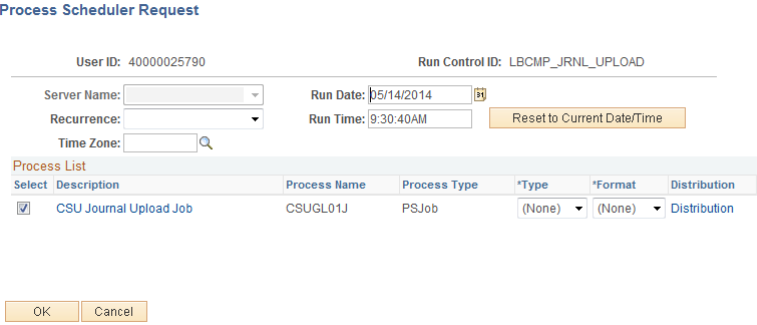
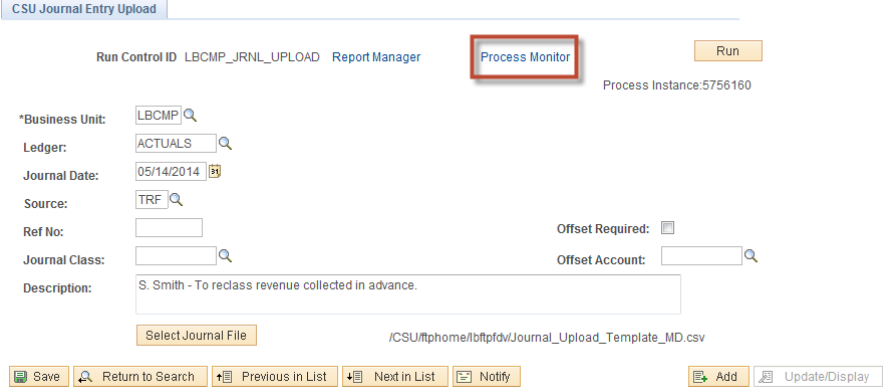
Fund - Automatically inherit the Fund that is out of Balance.

Account - Use the “Offset Account” specified on the Run Control.

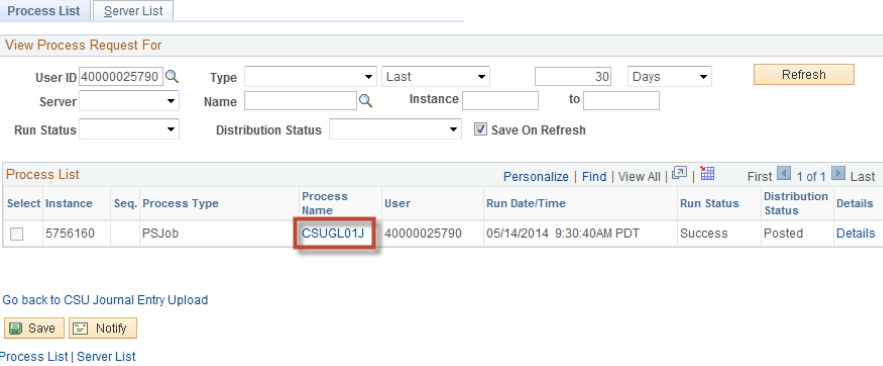
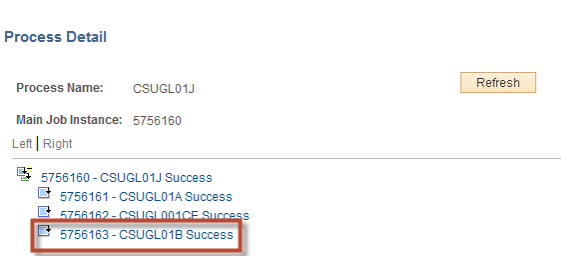
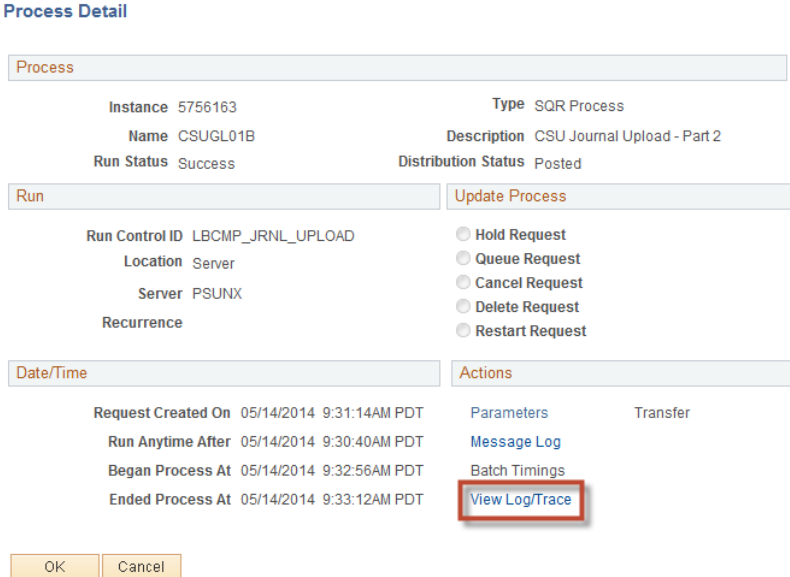
Dept/Class/Project/Program – no values will be inherited.

Select Journal File

This is used to FTP the file you want to Upload.

Processing Steps / Field Name	Screenshot / Description
<p>1. Select Browse and then select the "csv" file you want upload. Click on the file, and then select Upload.</p>	
<p>2. Click Run to process the job.</p>	
<p>The Process Scheduler Request page will display</p> <p>3. Select <input checked="" type="checkbox"/> CSU Journal Upload Job.</p> <p>4. Click OK to process</p>	
<p>The CSU Journal Entry Upload page will display.</p> <p>5. Click the <u>Process Monitor</u> link.</p>	

2.2.2 Journal Upload Success Example

Processing Steps / Field Name	Screenshot / Description																				
<p>The Run Status will say Success, which means the upload is successful.</p> <p>1. Click <i>CSUGL01J</i>.</p>	 <p>The screenshot shows the 'Process List' interface. At the top, there are tabs for 'Process List' and 'Server List'. Below that is a search area for 'View Process Request For' with fields for User ID (40000025790), Type, Last, and Days (30), and a 'Refresh' button. There are also fields for Server, Name, and Instance. Below the search area is a table with the following data:</p> <table border="1"> <thead> <tr> <th>Select</th> <th>Instance</th> <th>Seq</th> <th>Process Type</th> <th>Process Name</th> <th>User</th> <th>Run Date/Time</th> <th>Run Status</th> <th>Distribution Status</th> <th>Details</th> </tr> </thead> <tbody> <tr> <td><input type="checkbox"/></td> <td>5756160</td> <td></td> <td>PSJob</td> <td>CSUGL01J</td> <td>40000025790</td> <td>05/14/2014 9:30:40AM PDT</td> <td>Success</td> <td>Posted</td> <td>Details</td> </tr> </tbody> </table> <p>At the bottom of the screenshot, there are buttons for 'Save' and 'Notify', and a link to 'Process List Server List'.</p>	Select	Instance	Seq	Process Type	Process Name	User	Run Date/Time	Run Status	Distribution Status	Details	<input type="checkbox"/>	5756160		PSJob	CSUGL01J	40000025790	05/14/2014 9:30:40AM PDT	Success	Posted	Details
Select	Instance	Seq	Process Type	Process Name	User	Run Date/Time	Run Status	Distribution Status	Details												
<input type="checkbox"/>	5756160		PSJob	CSUGL01J	40000025790	05/14/2014 9:30:40AM PDT	Success	Posted	Details												
<p>2. Click <i>CSUGL01B</i> Success</p>	 <p>The screenshot shows the 'Process Detail' interface. It displays the following information:</p> <ul style="list-style-type: none"> Process Name: CSUGL01J Main Job Instance: 5756160 Left Right A list of processes: <ul style="list-style-type: none"> 5756160 - CSUGL01J Success 5756161 - CSUGL01A Success 5756162 - CSUGL001CE Success 5756163 - CSUGL01B Success <p>The entry '5756163 - CSUGL01B Success' is highlighted with a red box.</p>																				
<p>3. Click <i>View Log/Trace</i>.</p>	 <p>The screenshot shows the 'Process Detail' interface for instance 5756163. It displays the following information:</p> <ul style="list-style-type: none"> Instance: 5756163 Type: SQR Process Name: CSUGL01B Description: CSU Journal Upload - Part 2 Run Status: Success Distribution Status: Posted Run Control ID: LBCMP_JRNL_UPLOAD Location: Server Server: PSUNX Recurrence: (empty) Request Created On: 05/14/2014 9:31:14AM PDT Run Anytime After: 05/14/2014 9:30:40AM PDT Began Process At: 05/14/2014 9:32:56AM PDT Ended Process At: 05/14/2014 9:33:12AM PDT <p>At the bottom, there are buttons for 'OK' and 'Cancel'. The 'View Log/Trace' link is highlighted with a red box.</p>																				

Processing Steps / Field Name	Screenshot / Description																																
4. Select the PDF file to find the Journal ID that was created.	<p>View Log/Trace</p> <p>Report</p> <p>Report ID: 98904 Process Instance: 5756163 Message Log</p> <p>Name: CSUGL01B Process Type: SQR Process</p> <p>Run Status: Success</p> <p>CSU Journal Upload - Part 2</p> <p>Distribution Details</p> <p>Distribution Node: FBCFSPSB Expiration Date: 06/28/2014</p> <p>File List</p> <table border="1"> <thead> <tr> <th>Name</th> <th>File Size (bytes)</th> <th>Datetime Created</th> </tr> </thead> <tbody> <tr> <td>SQR_CSUGL01B_5756163.log</td> <td>1,688</td> <td>05/14/2014 9:33:12.464910AM PDT</td> </tr> <tr> <td>csugl01b_5756163.PDF</td> <td>2,870</td> <td>05/14/2014 9:33:12.464910AM PDT</td> </tr> <tr> <td>csugl01b_5756163.out</td> <td>972</td> <td>05/14/2014 9:33:12.464910AM PDT</td> </tr> </tbody> </table> <p>Distribute To</p> <p>Distribution ID Type *Distribution ID</p> <p>User 40000025790</p> <p>Return</p>	Name	File Size (bytes)	Datetime Created	SQR_CSUGL01B_5756163.log	1,688	05/14/2014 9:33:12.464910AM PDT	csugl01b_5756163.PDF	2,870	05/14/2014 9:33:12.464910AM PDT	csugl01b_5756163.out	972	05/14/2014 9:33:12.464910AM PDT																				
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This report displays the number of Journal Lines, total Debits and credits, and the Journal ID that was created.	<p>Report ID: CSUGL01B JOURNAL ENTRY UPLOAD - POST CHARTFIELD V2</p> <p>Operator: 40000025790</p> <table border="1"> <thead> <tr> <th>Update Description</th> <th>Count</th> <th>Total Credits</th> <th>Total Debits</th> </tr> </thead> <tbody> <tr> <td colspan="4">-----</td> </tr> <tr> <td>No Errors Found - CF & Combo Edit</td> <td></td> <td></td> <td></td> </tr> <tr> <td colspan="4">-----</td> </tr> <tr> <td>Total Journal Header Inserts</td> <td>1</td> <td></td> <td></td> </tr> <tr> <td>Total Journal Line Inserts</td> <td>153</td> <td></td> <td></td> </tr> <tr> <td>Total Open Item Inserts</td> <td>0</td> <td></td> <td></td> </tr> <tr> <td>Journal Created = 0000513644</td> <td>153</td> <td>-78,718,555.75</td> <td>78,718,555.75</td> </tr> </tbody> </table>	Update Description	Count	Total Credits	Total Debits	-----				No Errors Found - CF & Combo Edit				-----				Total Journal Header Inserts	1			Total Journal Line Inserts	153			Total Open Item Inserts	0			Journal Created = 0000513644	153	-78,718,555.75	78,718,555.75
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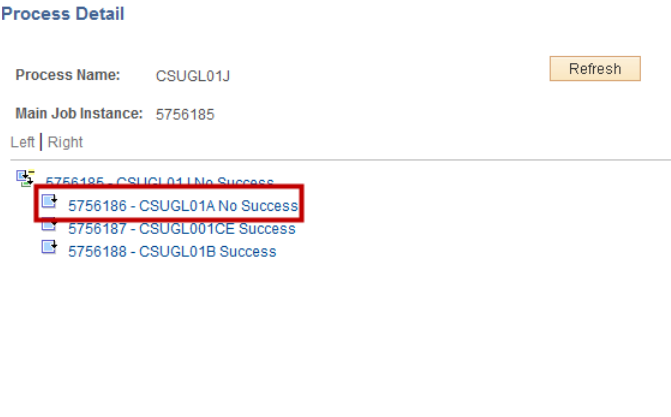
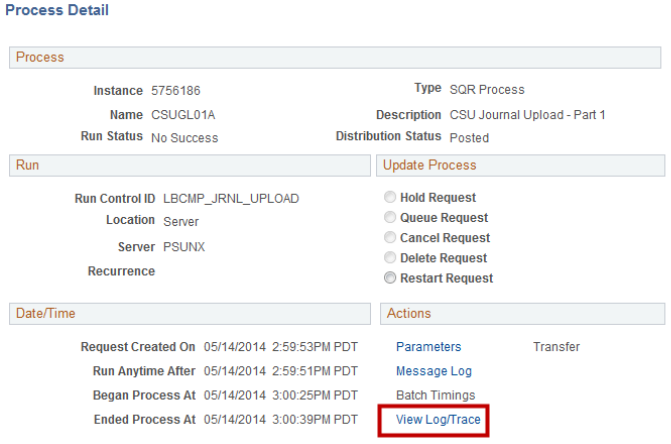
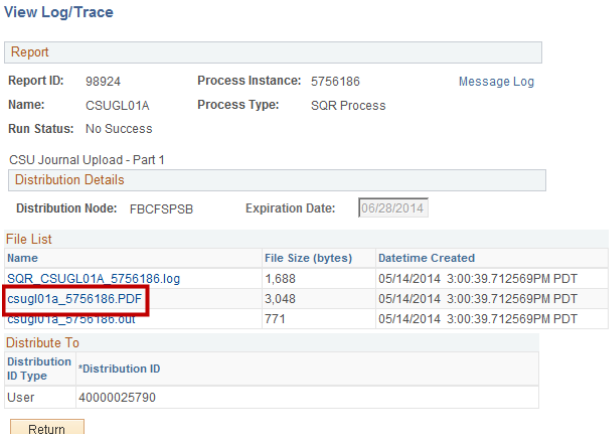
2.2.3 Journal Upload No Success Example

The Journal Upload file will be rejected for the following reasons:

- CSUGL01A – File layout issues and Fund balancing issues.
- CSUGL01B - Chartfield Values are not Valid and Combination Edits.

Note: If the file is rejected due to errors, a PDF file(s) will be generated and will list what errors were encountered. You must return to the excel spreadsheet you saved and make the necessary changes to the data. Once the corrections have been made, save the file again as an Excel (xls) file. Then save the file again as a CSV (csv) file. Re-run the CSU Journal Entry Process. Select the Select Journal File first to FTP the new file then run the process. If the file was a success the PDF file will list the Journal ID that was created.

Processing Steps / Field Name	Screenshot / Description																		
<p>The run Status will say No Success, which means a journal was not created.</p> <p>1. Click <u>CSUGL01J</u></p>	<p>Process List Server List</p> <p>View Process Request For</p> <p>User ID 40000025790 Type Last 30 Days Refresh</p> <p>Server Name Instance to</p> <p>Run Status Distribution Status Save On Refresh</p> <p>Process List Personalize Find View All First 1-2 of 2 Last</p> <table border="1"> <thead> <tr> <th>Select Instance</th> <th>Seq</th> <th>Process Type</th> <th>Process Name</th> <th>User</th> <th>Run Date/Time</th> <th>Run Status</th> <th>Distribution Status</th> <th>Details</th> </tr> </thead> <tbody> <tr> <td><input type="checkbox"/></td> <td>5756185</td> <td>PSJob</td> <td>CSUGL01J</td> <td>40000025790</td> <td>05/14/2014 2:59:51PM PDT</td> <td>No Success</td> <td>Posted</td> <td>Details</td> </tr> </tbody> </table>	Select Instance	Seq	Process Type	Process Name	User	Run Date/Time	Run Status	Distribution Status	Details	<input type="checkbox"/>	5756185	PSJob	CSUGL01J	40000025790	05/14/2014 2:59:51PM PDT	No Success	Posted	Details
Select Instance	Seq	Process Type	Process Name	User	Run Date/Time	Run Status	Distribution Status	Details											
<input type="checkbox"/>	5756185	PSJob	CSUGL01J	40000025790	05/14/2014 2:59:51PM PDT	No Success	Posted	Details											

Processing Steps / Field Name	Screenshot / Description												
<p>2. There are 2 jobs that identify the types of errors that might have occurred:</p> <ul style="list-style-type: none"> CSUGL01A - Fields do not match file layout specifications and/or funds that are out of balance. CSUGL01B - Chartfield Values are not valid and/or Combination Edit errors exist. <p>You will only need to view the job(s) that have a No Success by them.</p> <p>3. Click <u>CSUGL01A No Success</u></p>	 <p>Process Detail</p> <p>Process Name: CSUGL01J Refresh</p> <p>Main Job Instance: 5756185</p> <p>Left Right</p> <ul style="list-style-type: none"> 5756185 - CSUGL01J No Success 5756186 - CSUGL01A No Success 5756187 - CSUGL001CE Success 5756188 - CSUGL01B Success 												
<p>4. Click <u>View/Log Trace</u></p>	 <p>Process Detail</p> <p>Process</p> <p>Instance: 5756186 Type: SQR Process</p> <p>Name: CSUGL01A Description: CSU Journal Upload - Part 1</p> <p>Run Status: No Success Distribution Status: Posted</p> <p>Run Update Process</p> <p>Run Control ID: LBCMP_JRNL_UPLOAD <input type="radio"/> Hold Request</p> <p>Location: Server <input type="radio"/> Queue Request</p> <p>Server: PSUNX <input type="radio"/> Cancel Request</p> <p>Recurrence <input type="radio"/> Delete Request</p> <p> <input type="radio"/> Restart Request</p> <p>Date/Time Actions</p> <p>Request Created On: 05/14/2014 2:59:53PM PDT Parameters Transfer</p> <p>Run Anytime After: 05/14/2014 2:59:51PM PDT Message Log</p> <p>Began Process At: 05/14/2014 3:00:25PM PDT Batch Timings</p> <p>Ended Process At: 05/14/2014 3:00:39PM PDT View Log/Trace</p>												
<p>5. Select the PDF report</p>	 <p>View Log/Trace</p> <p>Report</p> <p>Report ID: 98924 Process Instance: 5756186 Message Log</p> <p>Name: CSUGL01A Process Type: SQR Process</p> <p>Run Status: No Success</p> <p>CSU Journal Upload - Part 1</p> <p>Distribution Details</p> <p>Distribution Node: FBCFSPSB Expiration Date: 06/28/2014</p> <p>File List</p> <table border="1"> <thead> <tr> <th>Name</th> <th>File Size (bytes)</th> <th>Datetime Created</th> </tr> </thead> <tbody> <tr> <td>SQR_CSUGL01A_5756186.log</td> <td>1,688</td> <td>05/14/2014 3:00:39.712569PM PDT</td> </tr> <tr> <td>csugl01a_5756186.pdf</td> <td>3,048</td> <td>05/14/2014 3:00:39.712569PM PDT</td> </tr> <tr> <td>csugl01a_5756186.out</td> <td>771</td> <td>05/14/2014 3:00:39.712569PM PDT</td> </tr> </tbody> </table> <p>Distribute To</p> <p>Distribution ID Type: Distribution ID</p> <p>User: 40000025790</p> <p>Return</p>	Name	File Size (bytes)	Datetime Created	SQR_CSUGL01A_5756186.log	1,688	05/14/2014 3:00:39.712569PM PDT	csugl01a_5756186.pdf	3,048	05/14/2014 3:00:39.712569PM PDT	csugl01a_5756186.out	771	05/14/2014 3:00:39.712569PM PDT
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Processing Steps / Field Name	Screenshot / Description																																																		
<p>CSUGL01A Error Report. Displays Fields that do not match the layout specifications and/or funds are out of balance.</p>	<p>Report ID: CSUGL01A Operator: 4000025790</p> <p style="text-align: right;">JOURNAL ENTRY UPLOAD - PRE CHARTFIELD VALIDATION & CO Input File = /CSU/ftp/home/1b/ftp/Edv/Journal_Upload_Templat</p> <table border="1"> <thead> <tr> <th>Line #</th> <th>Err #</th> <th>E/W</th> <th>Field In Error</th> <th>Value of Field</th> </tr> </thead> <tbody> <tr> <td colspan="5">Run Control edits completed</td> </tr> <tr> <td>1</td> <td>1</td> <td>E</td> <td>Number of Input Record fields</td> <td>Fields encountered = 14</td> </tr> <tr> <td colspan="5">Input Record is supposed to contain exactly 13 fields</td> </tr> <tr> <td>2</td> <td>2</td> <td>E</td> <td>Number of Input Record fields</td> <td>Fields encountered = 14</td> </tr> <tr> <td colspan="5">Input Record is supposed to contain exactly 13 fields</td> </tr> <tr> <td colspan="5">Input File edits completed</td> </tr> <tr> <td>153</td> <td>3</td> <td>E</td> <td>Fund/Monetary Debits/Monetary Credits</td> <td>UF002/11,220.00/-186,804.00</td> </tr> <tr> <td colspan="5">Fund is out of balance</td> </tr> <tr> <td colspan="5">Fund Balance edits completed</td> </tr> </tbody> </table> <p>No Warnings Found Errors Found - Pre CF & Combo Edit: 3</p>	Line #	Err #	E/W	Field In Error	Value of Field	Run Control edits completed					1	1	E	Number of Input Record fields	Fields encountered = 14	Input Record is supposed to contain exactly 13 fields					2	2	E	Number of Input Record fields	Fields encountered = 14	Input Record is supposed to contain exactly 13 fields					Input File edits completed					153	3	E	Fund/Monetary Debits/Monetary Credits	UF002/11,220.00/-186,804.00	Fund is out of balance					Fund Balance edits completed				
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<p>6. Click <u>CSUGL01B No Success</u>.</p>	<p>Process Detail</p> <p>Process Name: CSUGL01J Refresh</p> <p>Main Job Instance: 5756189</p> <p>Left Right</p> <ul style="list-style-type: none"> 5756189 - CSUGL01J No Success 5756190 - CSUGL01A Success 5756191 - CSUGL001CE Success <li style="border: 2px solid red; padding: 2px;">5756192 - CSUGL01B No Success 																																																		
<p>7. Click <u>View Log/Trace</u></p>	<p>Process Detail</p> <div style="border: 1px solid #ccc; padding: 5px; margin-bottom: 5px;"> <p>Process</p> <table border="0" style="width: 100%;"> <tr> <td>Instance 5756192</td> <td>Type SQR Process</td> </tr> <tr> <td>Name CSUGL01B</td> <td>Description CSU Journal Upload - Part 2</td> </tr> <tr> <td>Run Status No Success</td> <td>Distribution Status Posted</td> </tr> </table> </div> <div style="display: flex; justify-content: space-between; border: 1px solid #ccc; padding: 5px; margin-bottom: 5px;"> Run Update Process </div> <table border="0" style="width: 100%;"> <tr> <td>Run Control ID LBCMP_JRNL_UPLOAD</td> <td><input type="radio"/> Hold Request</td> </tr> <tr> <td>Location Server</td> <td><input type="radio"/> Queue Request</td> </tr> <tr> <td>Server PSUNX</td> <td><input type="radio"/> Cancel Request</td> </tr> <tr> <td>Recurrence</td> <td><input type="radio"/> Delete Request</td> </tr> <tr> <td></td> <td><input type="radio"/> Restart Request</td> </tr> </table> <div style="display: flex; justify-content: space-between; border: 1px solid #ccc; padding: 5px; margin-bottom: 5px;"> Date/Time Actions </div> <table border="0" style="width: 100%;"> <tr> <td>Request Created On 05/14/2014 3:22:04PM PDT</td> <td>Parameters</td> <td>Transfer</td> </tr> <tr> <td>Run Anytime After 05/14/2014 3:22:01PM PDT</td> <td colspan="2">Message Log</td> </tr> <tr> <td>Began Process At 05/14/2014 3:23:57PM PDT</td> <td colspan="2">Batch Timings</td> </tr> <tr> <td>Ended Process At 05/14/2014 3:24:02PM PDT</td> <td colspan="2" style="border: 2px solid red; padding: 2px;">View Log/Trace</td> </tr> </table>	Instance 5756192	Type SQR Process	Name CSUGL01B	Description CSU Journal Upload - Part 2	Run Status No Success	Distribution Status Posted	Run Control ID LBCMP_JRNL_UPLOAD	<input type="radio"/> Hold Request	Location Server	<input type="radio"/> Queue Request	Server PSUNX	<input type="radio"/> Cancel Request	Recurrence	<input type="radio"/> Delete Request		<input type="radio"/> Restart Request	Request Created On 05/14/2014 3:22:04PM PDT	Parameters	Transfer	Run Anytime After 05/14/2014 3:22:01PM PDT	Message Log		Began Process At 05/14/2014 3:23:57PM PDT	Batch Timings		Ended Process At 05/14/2014 3:24:02PM PDT	View Log/Trace																							
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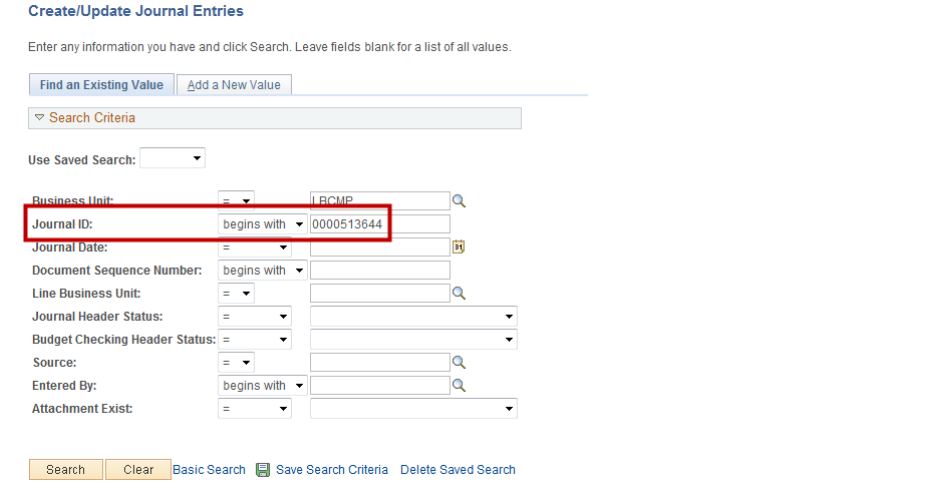

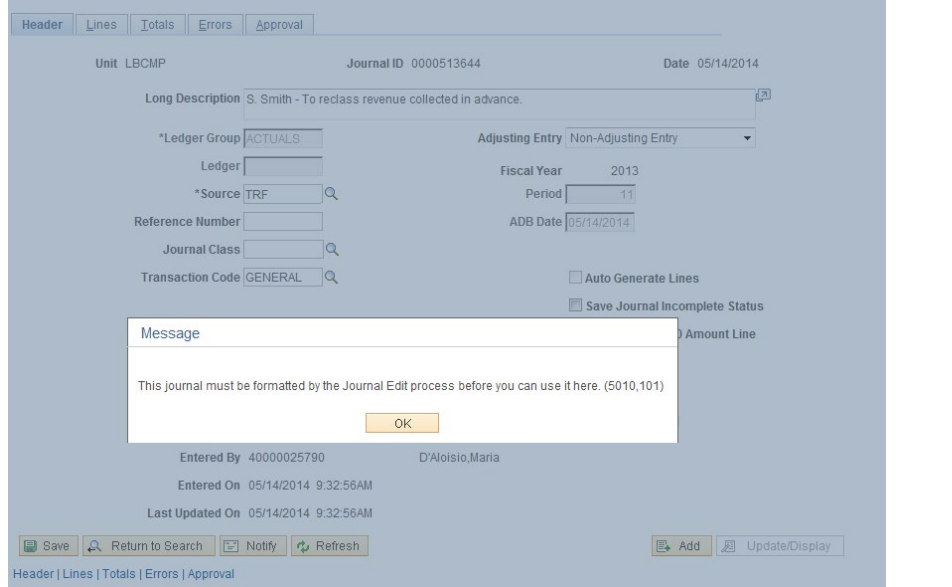
Processing Steps / Field Name	Screenshot / Description																
<p>8. Select the PDF report.</p>	<p>View Log/Trace</p> <p>Report</p> <p>Report ID: 98929 Process Instance: 5756192 Message Log</p> <p>Name: CSUGL01B Process Type: SQR Process</p> <p>Run Status: No Success</p> <p>CSU Journal Upload - Part 2</p> <p>Distribution Details</p> <p>Distribution Node: FBCFSPB Expiration Date: 06/28/2014</p> <p>File List</p> <table border="1"> <thead> <tr> <th>Name</th> <th>File Size (bytes)</th> <th>Datetime Created</th> </tr> </thead> <tbody> <tr> <td>SQR_CSUGL01B_5756192.log</td> <td>1,688</td> <td>05/14/2014 3:24:02.982198PM PDT</td> </tr> <tr> <td>csugl01b_5756192.PDF</td> <td>3,521</td> <td>05/14/2014 3:24:02.982198PM PDT</td> </tr> <tr> <td>csugl01b_5756192.out</td> <td>932</td> <td>05/14/2014 3:24:02.982198PM PDT</td> </tr> </tbody> </table> <p>Distribute To</p> <table border="1"> <thead> <tr> <th>Distribution ID Type</th> <th>Distribution ID</th> </tr> </thead> <tbody> <tr> <td>User</td> <td>40000025790</td> </tr> </tbody> </table>	Name	File Size (bytes)	Datetime Created	SQR_CSUGL01B_5756192.log	1,688	05/14/2014 3:24:02.982198PM PDT	csugl01b_5756192.PDF	3,521	05/14/2014 3:24:02.982198PM PDT	csugl01b_5756192.out	932	05/14/2014 3:24:02.982198PM PDT	Distribution ID Type	Distribution ID	User	40000025790
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Distribution ID Type	Distribution ID																
User	40000025790																
<p>9. CSUGL01B Error Report Displays Invalid Chartfields and/or Combination Edits.</p>	<p>Report ID: CSUGL01B JOURNAL ENTRY UPLOAD - POST CHARTFIELD VALIDATION & COMBO EDIT Operator: 40000025790</p> <table border="1"> <thead> <tr> <th>Line #</th> <th>Err #</th> <th>E/W</th> <th>Field In Error</th> <th>Value of Field</th> <th>Message</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>E</td> <td></td> <td>Account</td> <td>20509</td> <td>Invalid chartfield - Account</td> </tr> </tbody> </table> <p>Errors Found - CF & Combo Edit: 1</p>	Line #	Err #	E/W	Field In Error	Value of Field	Message	1	E		Account	20509	Invalid chartfield - Account				
Line #	Err #	E/W	Field In Error	Value of Field	Message												
1	E		Account	20509	Invalid chartfield - Account												

2.3 Review Journal

Once the Journal is uploaded, Edit & Post the Journal. Refer to your campus business processes for more information on running Journal Edit and Journal Post.

Create/Update Journal Entries Page

Navigation: General Ledger > Journals > Journal Entry > Create Journal Entries

Processing Steps / Field Name	Screenshot / Description
<ol style="list-style-type: none"> Click on the Find an Existing Value tab Enter uploaded Journal ID Click on Search 	 <p>Create/Update Journal Entries</p> <p>Enter any information you have and click Search. Leave fields blank for a list of all values.</p> <p>Find an Existing Value Add a New Value</p> <p>Search Criteria</p> <p>Use Saved Search: [dropdown]</p> <p>Business Unit: [dropdown] LBCMP</p> <p>Journal ID: [dropdown] begins with 0000513644</p> <p>Journal Date: [dropdown]</p> <p>Document Sequence Number: [dropdown] begins with [input]</p> <p>Line Business Unit: [dropdown]</p> <p>Journal Header Status: [dropdown]</p> <p>Budget Checking Header Status: [dropdown]</p> <p>Source: [dropdown]</p> <p>Entered By: [dropdown] begins with [input]</p> <p>Attachment Exist: [dropdown]</p> <p>Search Clear Basic Search Save Search Criteria Delete Saved Search</p>
<p> Note: The system will display the warning error message at the right:</p> <p>This is only a Warning message.</p> <ol style="list-style-type: none"> Click OK. The Journal is ready to be Edited, Budget Checked and Posted. 	 <p>Header Lines Totals Errors Approval</p> <p>Unit: LBCMP Journal ID: 0000513644 Date: 05/14/2014</p> <p>Long Description: S. Smith - To reclass revenue collected in advance.</p> <p>*Ledger Group: ACTUALS Adjusting Entry: Non-Adjusting Entry</p> <p>Ledger: [input] Fiscal Year: 2013</p> <p>*Source: TRF Period: 11</p> <p>Reference Number: [input] ADB Date: 05/14/2014</p> <p>Journal Class: [input]</p> <p>Transaction Code: GENERAL</p> <p>Auto Generate Lines [checkbox]</p> <p>Save Journal Incomplete Status [checkbox]</p> <p>Message</p> <p>This journal must be formatted by the Journal Edit process before you can use it here. (5010,101)</p> <p>OK</p> <p>Entered By: 40000025790 D'Aloisio, Maria</p> <p>Entered On: 05/14/2014 9:32:56AM</p> <p>Last Updated On: 05/14/2014 9:32:56AM</p> <p>Save Return to Search Notify Refresh Add Update/Display</p> <p>Header Lines Totals Errors Approval</p>