

Activity: Student Activities – Certificate of Deposit/CD Interest Posting (Internal Accounts)



Use to credit interest earned in a Certificate of Deposit/CD via the Principal's account.

Add interest to the Project Balance for the Principal's Account

1. Navigate to Cash Adjustments

Munis > Financials > Student Activity > Cash Adjustments

- 2. Click Add
 - a. Input the amount of interest earned in the **Amount** field
 - b. Input the effective date of the adjustment in the Effective Date field
 - i. If the date is in a different period (such as posting last month's interest) a warning message indicating a Fiscal Year/Period mismatch will appear
 - ii. Click **OK** on this message and verify that the **Period** matches the **Effective Date**
 - c. Input the cost center in the Location field
 - d. Input 900100 in the Activity field
 - e. Input the **Cash Code** for Checking Account (1111XXXX replace XXXX with cost center) in the **Cash Code** field
 - f. Enter action code 4923XXXX (replace XXXX with cost center) in the Action field
 - g. Input the reason for the adjustment in the Comments field
 - h. Click Accept
- 3. Add supporting documentation
 - a. Click Attach
 - b. Select Student Activity Cash Adjustment
 - c. Click View Documents
 - d. Attach all required documentation
 - i. Click New
 - ii. Click Scan document scans into TCM
 - iii. Click Save (document is not attached until you click Save)
 - iv. Repeat steps i through iii to attach more documents, or click **Close Viewer** to return to the cash adjustment
- 4. Click Cash Out to access the Output Menu
 - a. Select Save to direct the system to save the document to My Saved Reports
 - b. Leave the default value for all other settings
 - c. Click **OK**
 - d. System message 'Cash Adjustment Posted' appears click OK to dismiss the message

Adjust balances in the CD Account

1. Navigate to Cash Transfers

Munis > Financials > Student Activity > Cash Transfers

- 2. Click Add
 - a. Input the transfer amount in the **Amount** field
 - b. Input the effective date of the transfer in the Effective Date field
 - i. If the date is in a different period (such as posting last month's interest) a warning message indicating a Fiscal Year/Period mismatch will appear
 - ii. Click **OK** on this message and verify that the **Period** matches the **Effective Date**
 - c. Input the cost center in Location (From) field
 - d. Input activity 991116 in the Activity (From) field
 - e. Input the **Cash Code** for Checking Account (1111XXXX replace XXXX with cost center) in the **Cash Code** (**From**) field

- i. A message indicating that the transfer exceeds the balance of the activity will appear
- ii. Click **OK** to proceed (CD activity displays as negative when a CD has a balance)
- f. Input the cost center in **Location (To)** field
- g. Input activity 991116 in the Activity (To) field
- h. Input the **Cash Code** for Savings Account (1116XXXX replace XXXX with cost center) in the **Cash Code (To)** field
- i. Input the reason for the transfer in the Comments field
- j. Click Accept
 - i. A message indicating that the transfer exceeds the balance of the activity will appear
 - ii. Click OK to proceed (CD activity displays as always negative when a CD has a balance)
- 3. Add supporting documentation
 - a. Click Attach
 - b. Select Student Activity Cash Transfer
 - c. Click View Documents
 - d. Attach all required documentation
 - i. Click New
 - ii. Click Scan document scans into TCM
 - iii. Click Save (document is not attached until you click Save)
 - iv. Repeat steps i through iii to attach more documents, or click **Close Viewer** to return to the cash transfer
- 4. Click Cash Out to access the Output Menu
 - a. Select Save to direct the system to save the document to My Saved Reports
 - b. Leave the default value for all other settings
 - c. Click OK
 - d. System message 'Cash Transfer Successful' appears click OK to dismiss the message

(The transfer will appear as below. Adjust the location and cash codes to reflect the correct school. The **Journal** number generates after clicking **Accept**.)

