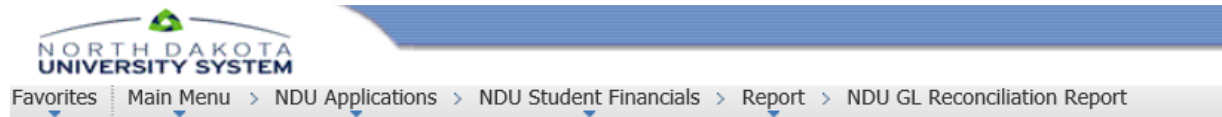


To access the GL Reconciliation Report:

- 1) Sign into Campus Connection:
- 2) Go to: NDU Applications > NDU Student Financials > Report > NDU GL Reconciliation Report
- 3) To create a new Run Control, click the "Add a New Value" tab on the screen below:



NDU GL Reconciliation Report

Enter any information you have and click Search. Leave fields blank for a list of all values.

[Find an Existing Value](#) [Add a New Value](#)

▼ **Search Criteria**

Search by: Run Control ID begins with

Case Sensitive

[Search](#) [Advanced Search](#)

[Find an Existing Value](#) | [Add a New Value](#)

Run Control Fields:

Business Unit field: NDSU1

Please note, student information is to be used only for legitimate business purposes. You must include your department and/or fund number when running the GL Reconciliation report.

Dept: Enter your department number(s)

Fund: Enter your fund number(s)

Item Type: Enter item type number or a range of item type numbers

Sort Option: These just sort the report by various options:

C = Common ID (Student ID#)

D = Dept

F = Fund


NDU GL Reconciliation Report


Run Control ID: TL_MISC


[Report Manager](#)

[Process Monitor](#)


Run

*Business Unit: 

From Dept: 

To Dept: 

From Fund: 


To Fund: 


From Item Type: 


To Item Type: 

Sort Option: (C=CommonId, D=Dept, F=Fund)


 Save

 Return to Search

 Previous in List

 Next in List

 Add

 Update/Display

- 4) Save Run Control
- 5) Click "Run"
- 6) On Process Scheduler Request page:
 - a. Type = Web
 - b. Format = PDF – This will still generate a CSV file that is downloadable into Excel, but selecting CSV as the format will generate a CSV file with improper formatting.
- 7) Click "OK"
- 8) Go to "Process Monitor"
- 9) Refresh as needed until
 - c. Run Status = Success
 - d. Distribution Status = Posted
- 10) Click Details
- 11) View Log/Trace
- 12) Select CSV file – it will open in Excel