



## Reset Values by Student



## Table of Contents

<b>Reset Values by Student .....</b>	1
--------------------------------------	---



# Reset Values by Student

Field	Description
<b>Criteria For Reset</b>	The criteria selected for the Reset Values utility is displayed for your reference.

Students who meet the criteria specified on the Reset Values utility page are displayed on the left side of the page under Students That Meet Criteria.

If more students are retrieved than can be displayed on one page, you can page through the list.

2. Select the students to be reset:

- Click Select to select a student.
- Click Select All to select all students. Click Unselect All to unselect all selected students.

If there are multiple pages of students, the students are selected or unselected across all pages.

- To select consecutive students, click Select for the first student, and then press and hold SHIFT while clicking Select for the last student in the range.

- To unselect a student, click Select for the student again.

3. Click »Select«. The selected students are displayed on the right side of the page under Students To Be Reset.

4. To remove students from Students To Be Reset, select the students, and then click »Remove«. The students are moved back to Students That Meet Criteria.

5. To print a list of students who meet the criteria, click the Print button displayed on the left side of the page.

6. To print a list of students to be reset, click the Print button displayed on the right side of the page.

7. Click Reset to reset the students. A message is displayed indicating the data that will be changed for the selected students.

- Click Yes to continue. A message is displayed indicating the number of records updated.
- Click OK. A message is displayed asking if you want to print the report.
- Click Yes to print the report. The report opens in a new window. Review, save, or print the report.

8. Click Return to close the reset values dialog box and return to the Reset Values page.



## Back Cover