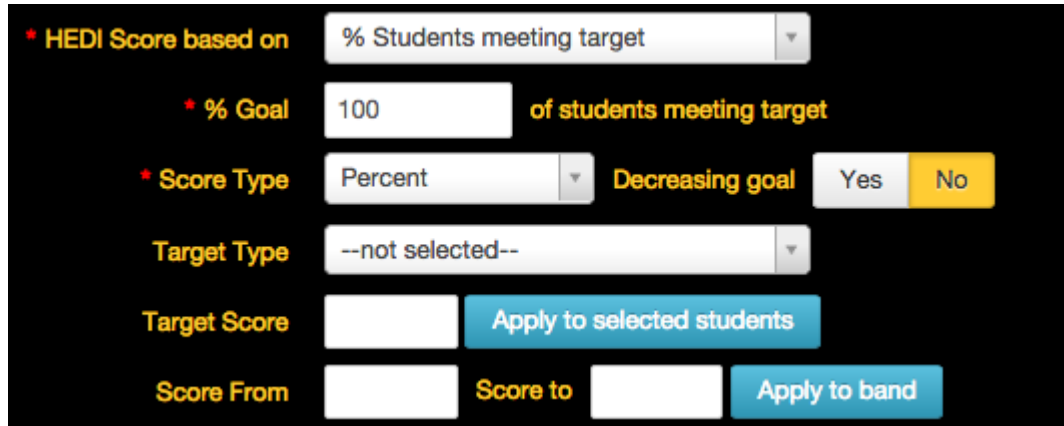


## 14.C.1. SLO Target Setting Options

### "HEDI / Attainment Score based on..." Options

There are several options that control how SLO assessment scores are calculated based on the HEDI/Attainment Table.



The screenshot shows a user interface for setting SLO target options. It includes several labeled input fields and buttons:

- \* HEDI Score based on**: A dropdown menu with the selected option "**% Students meeting target**".
- \* % Goal**: A text input field containing "100", followed by the text "of students meeting target".
- \* Score Type**: A dropdown menu with "Percent" selected, and a "Decreasing goal" toggle with "Yes" and "No" buttons.
- Target Type**: A dropdown menu with "--not selected--" selected.
- Target Score**: A text input field, followed by a blue button labeled "Apply to selected students".
- Score From**: A text input field, followed by the text "Score to", another text input field, and a blue button labeled "Apply to band".

#### **% Students meeting target**

This is the default setting and is the most commonly used.

#### **% Goal \_\_\_\_ of students meeting target**

This is an optional setting that can be set to show/or not show when creating a SLO based on the district's SLO settings. This field would need to be formatted if teachers have written goals such as "45% of my students will meet their target." If it is assumed that 100% of students linked to the SLO are expected to meet the target, this option does not apply. *\*\*(If % goal is not 100 and is customized to another %, note that the HEDI table score will adjust accordingly.)* This feature will not adjust the HEDI score UNLESS there is a setting that is enabled on the back-end for your district.

#### **Average on final assessments**

**Population** Use drag-n-drop or double click to assign assessments. All assignments will be saved instantly, you don't need to click "Save".

\* HEDI Score based on Average on final assess...

\* Score Type Percent Decreasing goal Yes No

Target Type Common Growth

Target Score 5.00 Apply to selected students

Score From  Score to  Apply to band

<input checked="" type="checkbox"/>	Student	Excl	Baseline Score	Final Score	
<input checked="" type="checkbox"/>	$I_2^A I_2^A$		$I_2^A I_2^A$	$I_2^A I_2^A$	
<input type="checkbox"/>	Gow, Kurt (#900000004)		54.00% / 01	71.00% / 02	
<input type="checkbox"/>	Fluke, Max (#900000088)		55.00% / 01	87.00% / 03	
<input type="checkbox"/>	Linde, Fernando (#900000002)		58.00% / 01	92.00% / 04	
<input type="checkbox"/>	Marchi, Lilia (#900000068)		60.00% / 02	91.00% / 04	
<input type="checkbox"/>	Richison, Erik (#900000075)		61.00% / 02	78.00% / 02	
<input type="checkbox"/>	Sessler, Neva (#900000079)		64.00% / 02	82.00% / 03	
<input type="checkbox"/>	Culligan, Neil (#900000083)		64.00% / 02	74.00% / 02	
<input type="checkbox"/>	McIntyre, Bellefeuille (#900000067)		66.00% / 02	89.00% / 03	
<input type="checkbox"/>	Webre, Jamie (#900000076)		66.00% / 02	90.00% / 04	
Average Score			60.89%	83.78%	

Totals

No Data 0

HEDI Rating

Points 16

Rating Effective

Description 80-84% Students Meeting Target

This option uses the average of the student's evidence assessment scores to calculate the HEDI table rating.

## Average growth from baseline to final

**Population** Use drag-n-drop or double click to assign assessments. All assignments will be saved instantly, you don't need to click "Save".

\* HEDI Score based on Average growth from bas...

\* Score Type Percent Decreasing goal Yes No

Target Type Common Growth

Target Score 5.00 Apply to selected students

Score From  Score to  Apply to band

<input checked="" type="checkbox"/>	Student	Excl	Baseline Score	Final Score	Average Growth	
<input checked="" type="checkbox"/>	$I_2^A I_2^A$		$I_2^A I_2^A$	$I_2^A I_2^A$	$I_2^A I_2^A$	
<input checked="" type="checkbox"/>	Gow, Kurt (#900000004)		54.00% / 01	71.00% / 02	17.00%	
<input checked="" type="checkbox"/>	Fluke, Max (#900000088)		55.00% / 01	87.00% / 03	32.00%	
<input checked="" type="checkbox"/>	Linde, Fernando (#900000002)		58.00% / 01	92.00% / 04	34.00%	
<input checked="" type="checkbox"/>	Marchi, Lilia (#900000068)		60.00% / 02	91.00% / 04	31.00%	
<input checked="" type="checkbox"/>	Richison, Erik (#900000075)		61.00% / 02	78.00% / 02	17.00%	
<input checked="" type="checkbox"/>	Culligan, Neil (#900000083)		64.00% / 02	74.00% / 02	10.00%	
<input checked="" type="checkbox"/>	Sessler, Neva (#900000079)		64.00% / 02	82.00% / 03	18.00%	
<input checked="" type="checkbox"/>	McIntyre, Bellefeuille (#900000067)		66.00% / 02	89.00% / 03	23.00%	
<input checked="" type="checkbox"/>	Webre, Jamie (#900000076)		66.00% / 02	90.00% / 04	24.00%	
Average Score			60.89%	83.78%	22.89%	

Totals

No Data 0

HEDI Rating

Points 4

Rating Developing

Description 20-24% Students Meeting Target

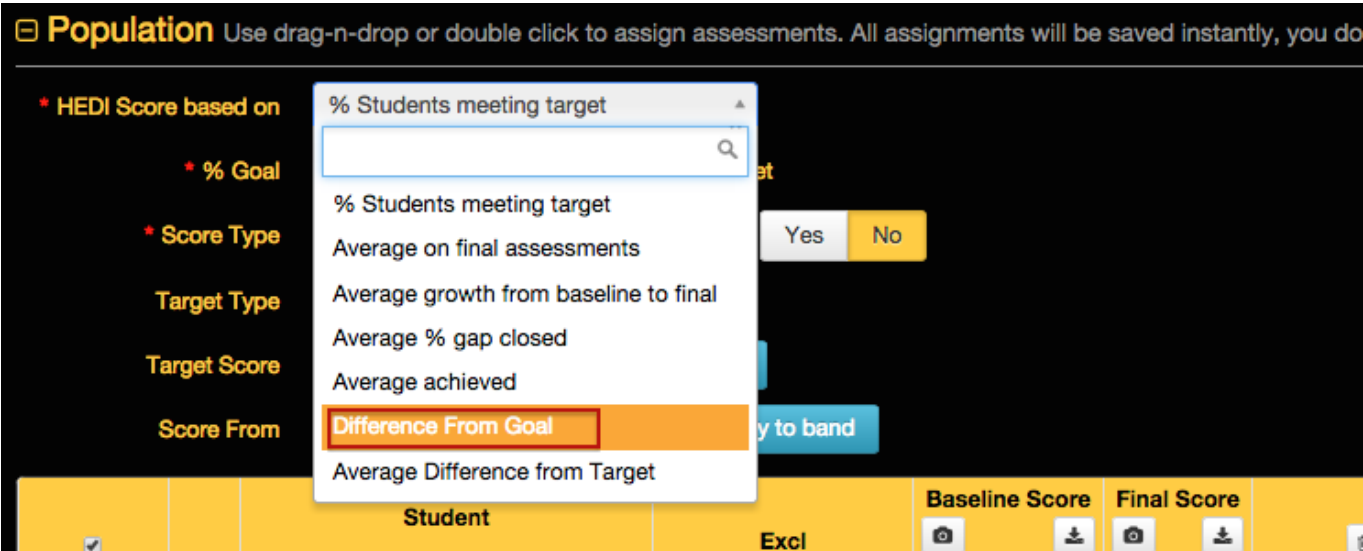
### Average % gap closed

This option uses the % gap closed average to calculate the HEDI table rating.

### Average Achieved

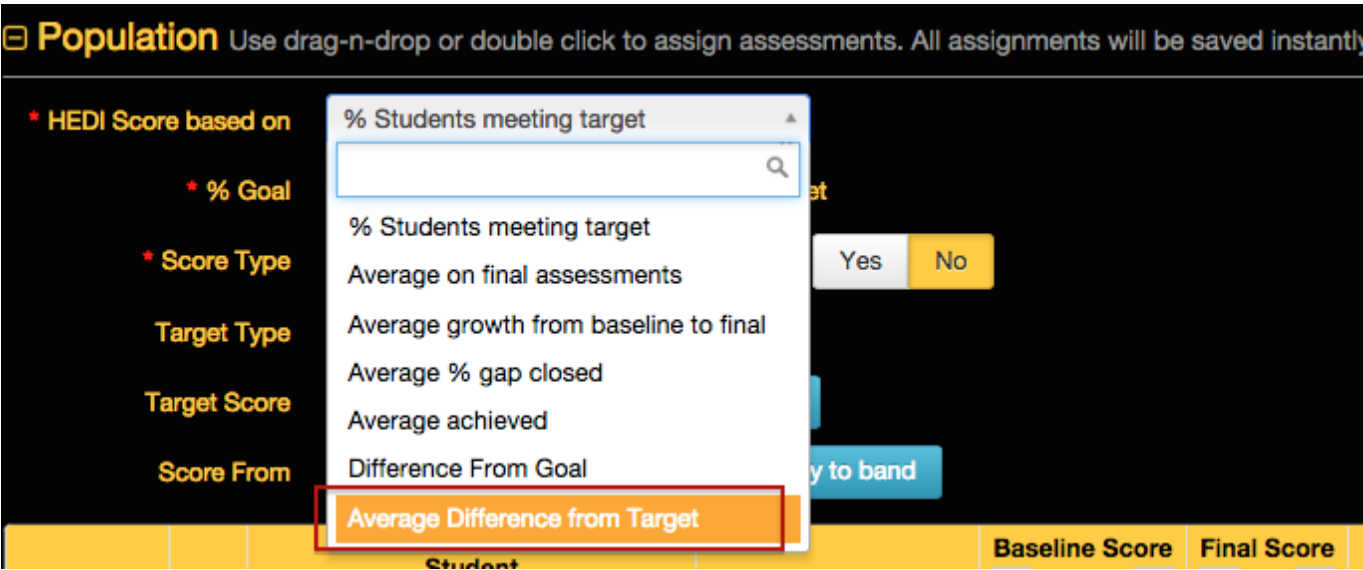
This option is designed for users who have multi-point targets. For example, students could earn .25 if they met "Target A", they could earn .5 if they met "Target B", etc. This takes the average of all targets achieved.

## Difference From Goal



To utilize this option, users have to put a value in "% goal \_\_\_\_ of students meeting target" box. This then calculates the % of students who met the target and subtracts "% goal" from this number to find HEDI score.

## Average Difference From Target



This option changes the last column (Target Achieved) of saying "yes/no" to reflect the difference from the students final score to their target score. This number could be negative or positive, it takes the average of all students for that column and calculates HEDI score.

## Score Type

**Population** Use drag-n-drop or double click to assign assessments. All assignments will be saved instantly, you don

\* HEDI Score based on  % Goal  of students meeting target

\* **Score Type**  Decreasing goal

Target Type

Target Score  selected students

Score From

## Percent

Selecting this score type will set goals based on the student's percentage shown in the Baseline Score column (ex. 5/10 would be 50%). If scores are hand-entered in the Baseline Score column, eDoctrina will treat them as percentages.

## Points

Selecting this score type will set goals based on the student's raw score shown in the Baseline Score column (ex. 5/10 would be 5). If scores are hand-entered in the Baseline Score column, eDoctrina will treat them as points, not percentages.

## Grade Table

Selecting this score type will set goals based on the student's grade-table score shown in the Baseline Score column. This option does not apply to hand-entered scores.

## Decreasing Goal Option

**Population** Use drag-n-drop or double click to assign assessments. All assignments

\* HEDI Score based on

\* **Score Type**  **Decreasing goal**

Target Type

Target Score

Score From  Score to

This option allows users to set targets for students when target values are smaller/lower than the baseline score. For example, if a student runs a mile in 10:24 minutes for their Baseline Score time, the target time may be set as 8:45. If the Final score time is 8:30 then the student will have met the target.

# Target Type

**Population** Use drag-n-drop or double click to assign assessments. All assignments will be saved instantly, you don't need to click "Save".

\* HEDI Score based on % Students meeting target % Goal 100.00 of students meeting target

\* Score Type Percent Decreasing goal Yes No

**Target Type** Common Growth

Target Score

Score From

Common Growth

Growth to Mastery

Differentiated Growth

Other (Explain in SLO Evidence Description)

Gap Closing

Percent Growth

Trybus, Benita (#9)

Judson, Clayton (#)

## Common Growth

The same percentage or point value will be added to all selected students Baseline Scores. Select this option and enter the amount you want each student to grow by in the Target Score cell and then select the "Apply to Selected Students" button.

If using the Grade Table Score Type, enter the number of levels on the grade table you want the student to grow. So if you have 5 levels in the Grade Table and you want each student to "move up" 2 levels, enter 2 in the Target Score. Note that the value eDoctrina places in the Target Score column will be the minimum raw score needed to reach that target level.

## Growth to Mastery

The same target will be set for all selected students, regardless of baseline scores. Select this option and enter the amount you want each student to achieve in the Target Score cell and then select the "Apply to Selected Students" button.

If using the Grade Table Score Type, enter the relative number of the level on the Grade Table you want the student to achieve. For example, if you had a Grade Table that contains 7 separate levels ("grades") and you wanted all students to achieve at least the 4th level, you would enter a 4 in the Target Score cell. Note that the value eDoctrina places in the Target Score column will be the minimum raw score needed to reach that target level.

## Differentiated Growth

The user must manually enter a target for each student.

Note the Grade Table score type option should NOT be used with Differentiated Growth. If you want to base targets on a grade table, select the Points option and use the minimum scores required to reach a particular level in the grade table as the targets.

## Other (Explain in SLO Evidence Description)

Same as differentiated growth.

## Gap Closing

Only used with Percent values. This will close a certain percentage of the gap between the selected students' baseline scores and 100%. For example, if you select Gap Closing and enter a value of 40% and a student had a baseline score of 20%, the target will be set at 52%, calculated as shown:

- Gap = 100% - baseline score = 100% - 20% = 80%
- Percent of Gap = Percent Increase x Gap = 40% x 80% = 32%
- Target = Baseline + Percent of Gap = 20% + 32% = 52%

## Percent Growth

This will increase the selected students' baseline scores by a certain percentage. For example, if a student had a baseline score of 50% and you selected Percentage Growth with a value of 25%, the target would be 62.5%, calculated as follows:

Note the Grade Table score type option should NOT be used with the Percent Growth option.

- Increase = Baseline Score x Percentage Growth = 50% X 25% = 12.5%
- Target = Baseline + Increase = 50% + 12.5% = 62.5%

## Banded Scoring Tool

To use the banded scoring tool, you simply follow the steps above for goal setting, but instead of clicking on "Apply to selected students" button, enter the baseline score range in the SCORE FROM and SCORE TO spaces and select the "APPLY TO BAND" button.

The screenshot shows the 'Population' section of a software interface. It includes fields for '% Students meeting target', '% Goal' (set to 100.00), and 'of students meeting target'. Below these are 'Score Type' (set to Percent), 'Decreasing goal' (Yes/No), and 'Target Type' (set to Common Growth). The 'Target Score' is set to 10. There are two buttons: 'Apply to selected students' and 'Apply to band'. The 'Apply to band' button is highlighted with a red box. A red callout box with an arrow pointing to the 'Apply to band' button contains the following text: 'To apply targets to a BAND of students, enter the SCORE FROM and SCORE TO values, referring to the student's BASELINE score. Then select the APPLY TO BAND button. This will apply the target to all students whose BASELINE score fall in the selected range.' The 'Score From' field is set to 0 and the 'Score to' field is set to 55, both highlighted with red boxes.