

Percentage Point Gap Analysis

Adapted from the Center for Urban Education and CCCCO processes

Before using this tool, identify a key course (or series of courses) that you wish to investigate, and the timeframe. Also identify population groups that you will use to disaggregate the data.

Course or Sequence (e.g. Math 095, Quantitative Reasoning + co-req support, etc.):

Timeframe: (e.g. one semester, one year, two years): One year

Population Group(s) of interest (e.g. ethnicity, gender, veteran status, etc.): Gender

Fill in the table below using appropriate data based on the categories identified above.

- To calculate the Percentage Gap, subtract from the average success rate (for Average Percentage Gap) or the highest success rate (for Maximum Percentage Gap) from the success rate for each category.

Cohort start date:	Student Population Category	Number of students in cohort	Number of students successful in cohort (during timeframe above)	Success rate	Percentage gap
Cohort end date:	Male				
	Female				
	Total				