

21st Century
SAYO and Enrollment
Data
Summer 2024

Angelo

About This Report

This report offers figures and tables that summarize ratings made by staff and teachers on the Survey of Academic and Youth Outcomes (SAYO). The report focuses on changes in mean ratings between the Pre-SAYO and the Post-SAYO. The report also uses Enrollment data to present program demographics (Part 1). For analyses that compare SAYO outcomes between subgroups, see the Special Populations report that was sent alongside this Summary Report in a folder called SP. Special populations comparisons are only made if all subgroups contain more than 10 students. If sample sizes are too low for any special populations figures, the special populations report will not be generated and the SP folder will be empty.

Your Program's SAYO and Enrollment Data

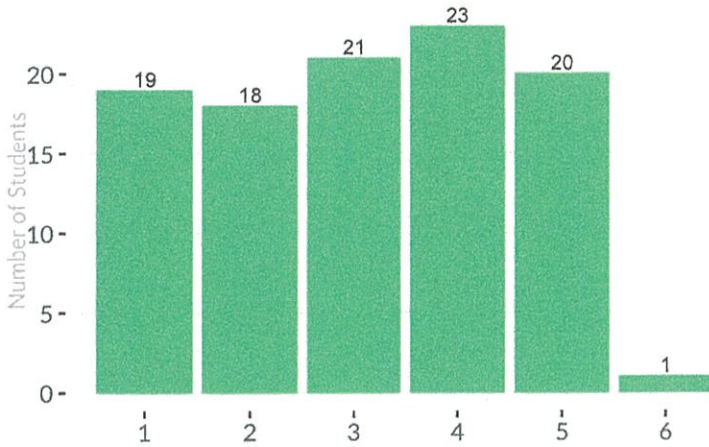
SAYO data, Enrollment data, and SASIDs that match across both datasets

This report is based on Enrollment data and SAYO data. Some of the included analyses are only possible when there are matching SASIDs between the Enrollment data file (which includes demographics) and the SAYO data file. The table on the right shows how many unique SASIDs are located in the Enrollment data file and how many are matched to SASIDs in the SAYO data file. On occasion a SASID is missing from a data file or the entry is invalid because of number of digits in the SASID. The Special Populations report that was sent alongside this report uses demographic information from the Enrollment data file to compare SAYO outcomes between subgroups. Part 1 of this Summary Report uses data from the Enrollment data file. Discrepancies in this report between demographic data (Part 1) and SAYO Data (Part 2) may be due to the differences in submitted data shown in the table to the right.

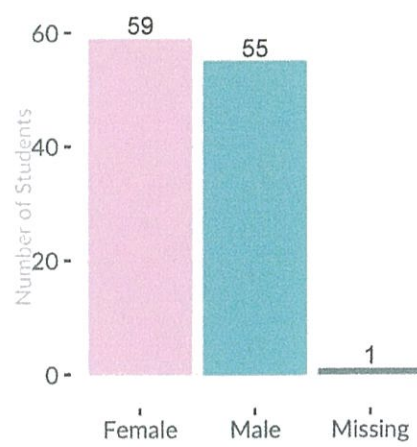
Data Type	Number of SASIDs
Total Unique SASIDs	115
Total Unique SASIDs in Enrollment File	114
Total Unique SASIDs in SAYO File	111
Matches	110
SASIDs in Enrollment File but not in SAYO File	4
SASIDs in SAYO File but not in Enrollment File	1
Invalid Length or Missing SASIDs	0

Part 1: Program Demographics

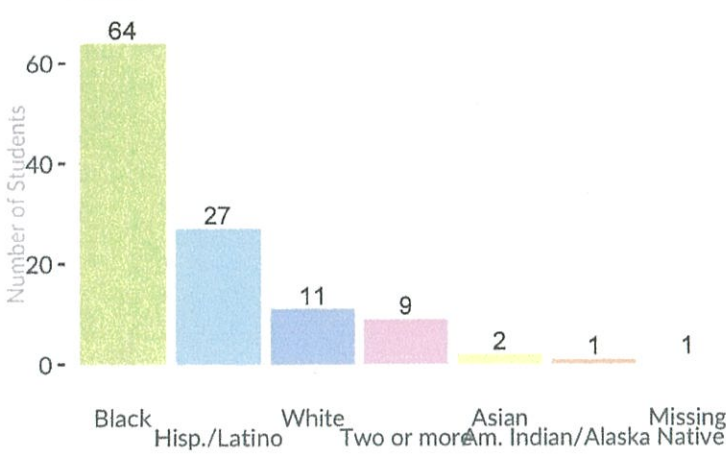
Grade



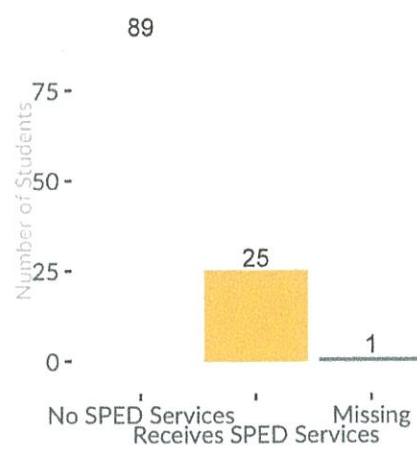
Gender



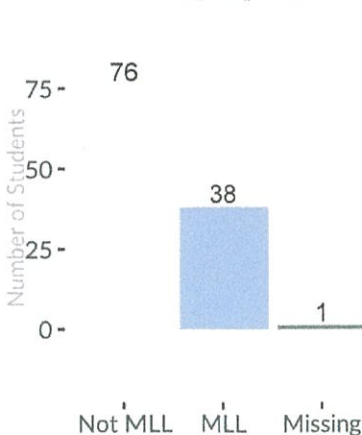
Race



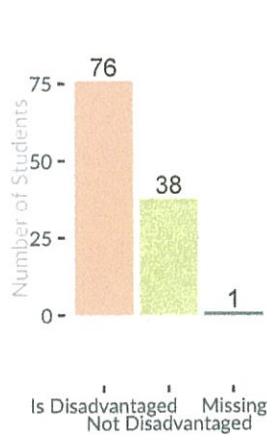
Special Education



Multi-Language Learners



Economic Disadvantage



Attendance

96 Average hours enrolled per student

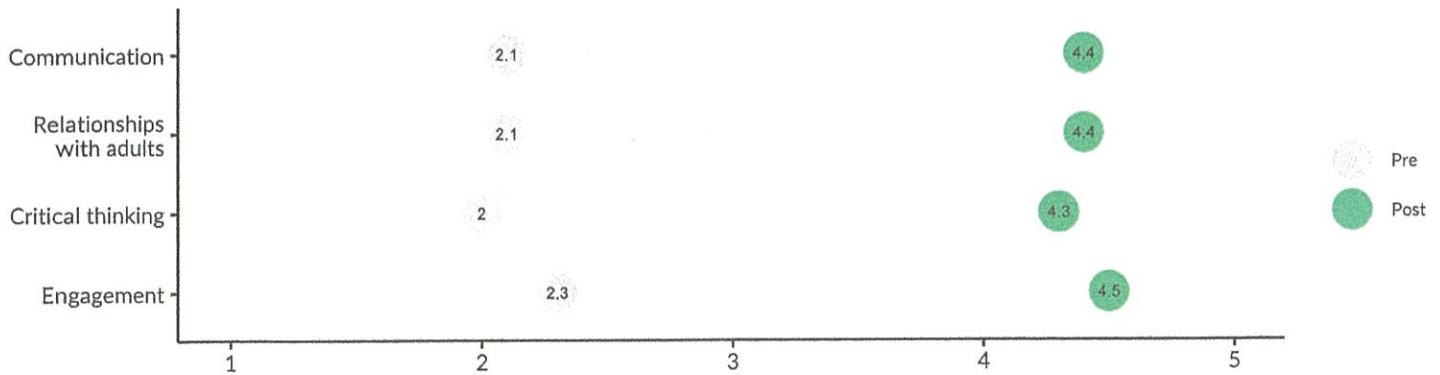
79 Average hours attended per student

82% Average attendance rate

Part 2: SAYO S & T

Survey of Academic and Youth Outcomes (SAYO)

Teacher ratings (SAYO T) pre vs. post by area



Area	Communication	Relationships with adults	Critical thinking	Engagement
Change	110%	110%	115%	96%

Gray dashed lines above indicate the target SAYO score of 3

Baker

About This Report

This report offers figures and tables that summarize ratings made by staff and teachers on the Survey of Academic and Youth Outcomes (SAYO). The report focuses on changes in mean ratings between the Pre-SAYO and the Post-SAYO. The report also uses Enrollment data to present program demographics (Part 1). For analyses that compare SAYO outcomes between subgroups, see the Special Populations report that was sent alongside this Summary Report in a folder called SP. Special populations comparisons are only made if all subgroups contain more than 10 students. If sample sizes are too low for any special populations figures, the special populations report will not be generated and the SP folder will be empty.

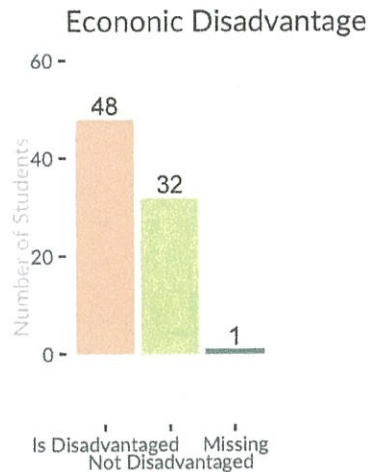
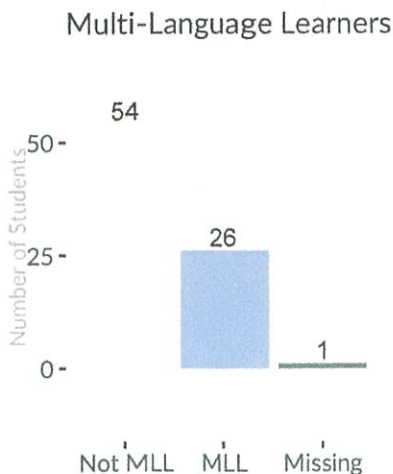
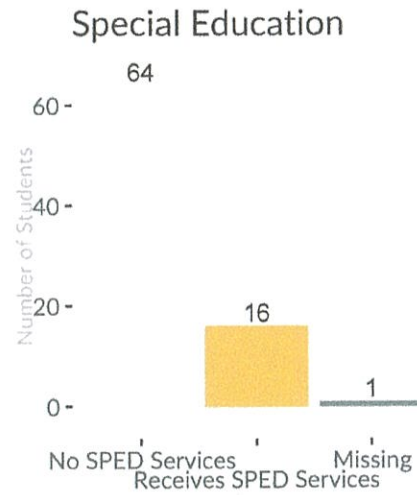
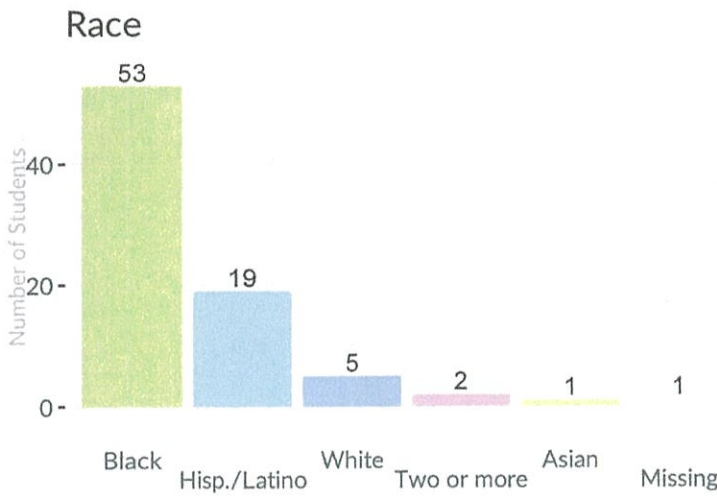
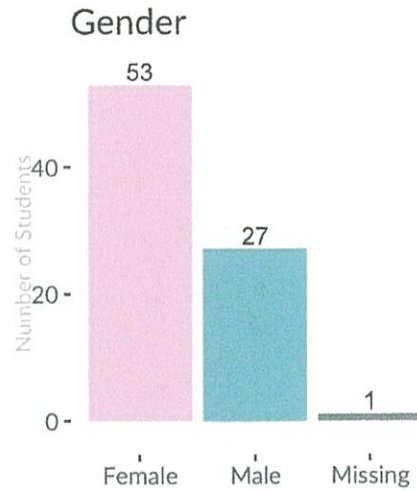
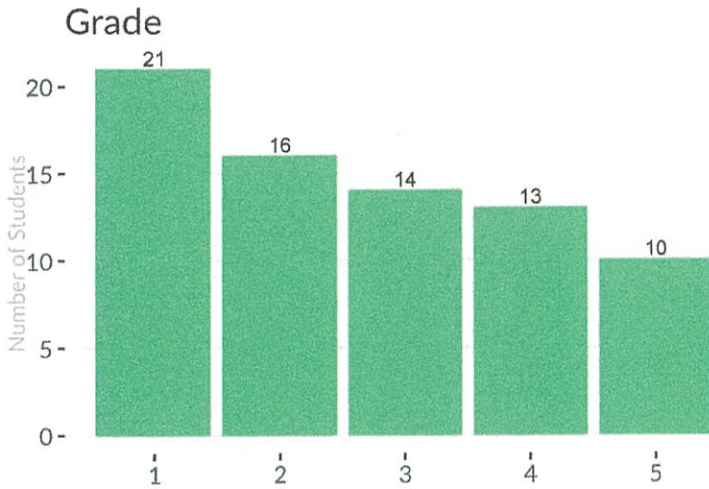
Your Program's SAYO and Enrollment Data

SAYO data, Enrollment data, and SASIDs that match across both datasets

This report is based on Enrollment data and SAYO data. Some of the included analyses are only possible when there are matching SASIDs between the Enrollment data file (which includes demographics) and the SAYO data file. The table on the right shows how many unique SASIDs are located in the Enrollment data file and how many are matched to SASIDs in the SAYO data file. On occasion a SASID is missing from a data file or the entry is invalid because of number of digits in the SASID. The Special Populations report that was sent alongside this report uses demographic information from the Enrollment data file to compare SAYO outcomes between subgroups. Part 1 of this Summary Report uses data from the Enrollment data file. Discrepancies in this report between demographic data (Part 1) and SAYO Data (Part 2) may be due to the differences in submitted data shown in the table to the right.

Data Type	Number of SASIDs
Total Unique SASIDs	81
Total Unique SASIDs in Enrollment File	80
Total Unique SASIDs in SAYO File	80
Matches	79
SASIDs in Enrollment File but not in SAYO File	1
SASIDs in SAYO File but not in Enrollment File	1
Invalid Length or Missing SASIDs	0

Part 1: Program Demographics



Attendance

125 Average hours enrolled per student

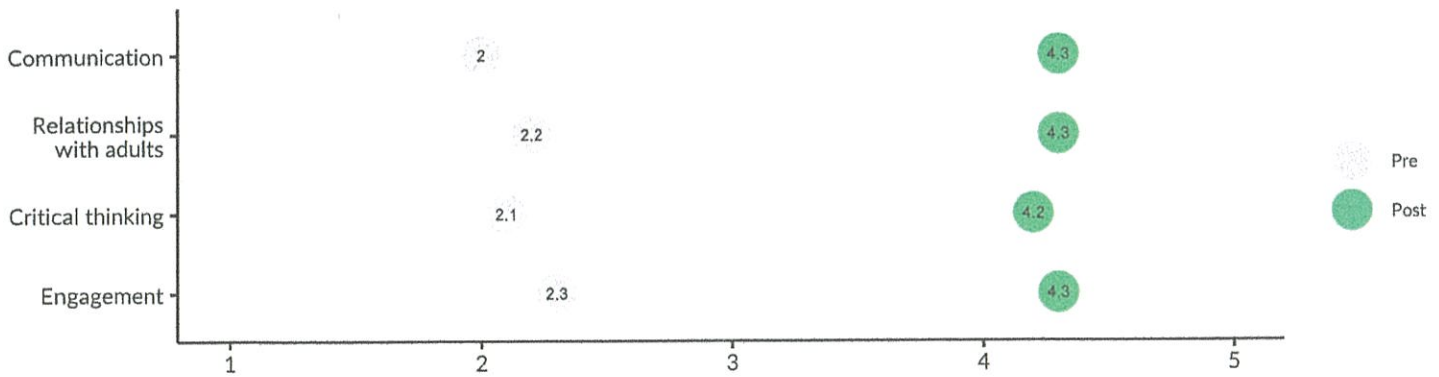
98 Average hours attended per student

78% Average attendance rate

Part 2: SAYO S & T

Survey of Academic and Youth Outcomes (SAYO)

Teacher ratings (SAYO T) pre vs. post by area



Area	Communication	Relationships with adults	Critical thinking	Engagement
Change	115%	95%	100%	87%

Gray dashed lines above indicate the target SAYO score of 3

Brookfield

About This Report

This report offers figures and tables that summarize ratings made by staff and teachers on the Survey of Academic and Youth Outcomes (SAYO). The report focuses on changes in mean ratings between the Pre-SAYO and the Post-SAYO. The report also uses Enrollment data to present program demographics (Part 1). For analyses that compare SAYO outcomes between subgroups, see the Special Populations report that was sent alongside this Summary Report in a folder called SP. Special populations comparisons are only made if all subgroups contain more than 10 students. If sample sizes are too low for any special populations figures, the special populations report will not be generated and the SP folder will be empty.

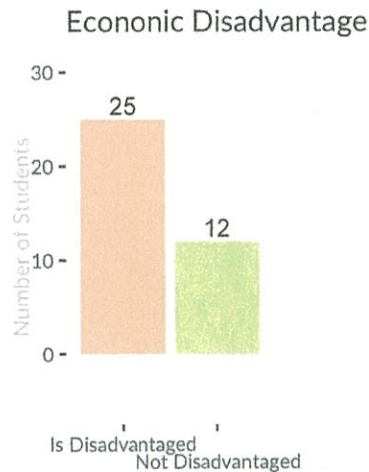
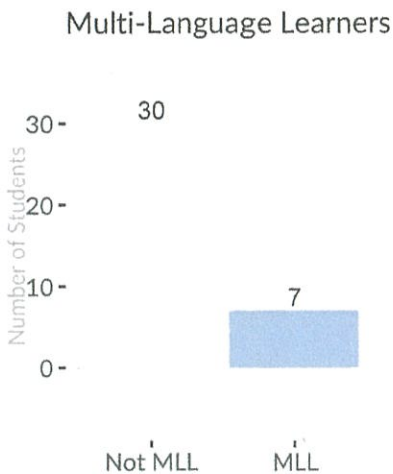
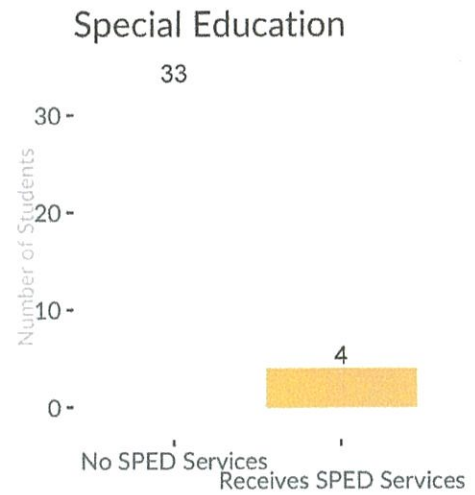
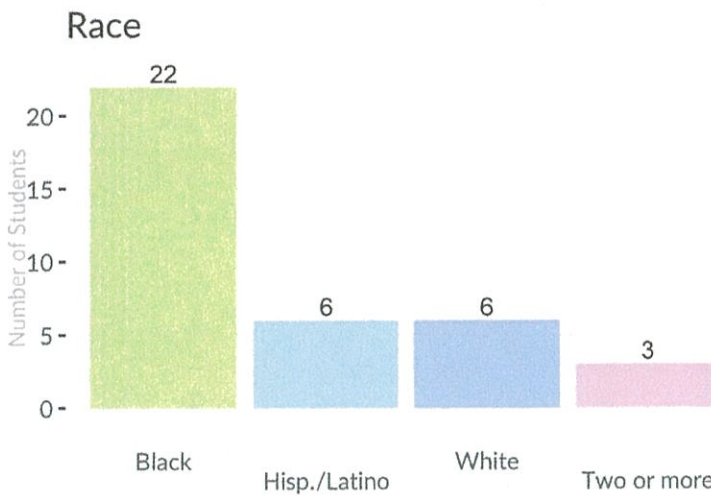
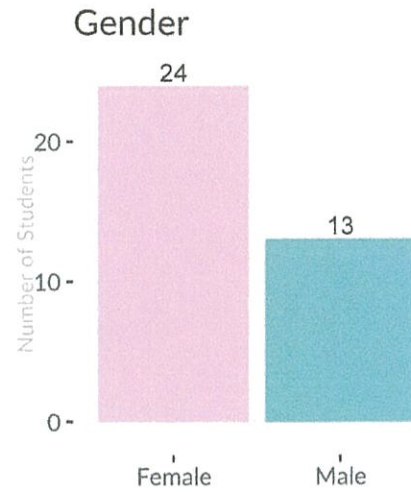
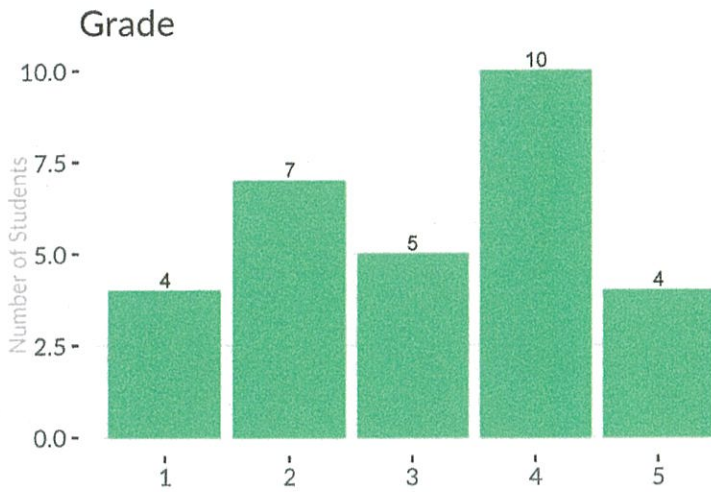
Your Program's SAYO and Enrollment Data

SAYO data, Enrollment data, and SASIDs that match across both datasets

This report is based on Enrollment data and SAYO data. Some of the included analyses are only possible when there are matching SASIDs between the Enrollment data file (which includes demographics) and the SAYO data file. The table on the right shows how many unique SASIDs are located in the Enrollment data file and how many are matched to SASIDs in the SAYO data file. On occasion a SASID is missing from a data file or the entry is invalid because of number of digits in the SASID. The Special Populations report that was sent alongside this report uses demographic information from the Enrollment data file to compare SAYO outcomes between subgroups. Part 1 of this Summary Report uses data from the Enrollment data file. Discrepancies in this report between demographic data (Part 1) and SAYO Data (Part 2) may be due to the differences in submitted data shown in the table to the right.

Data Type	Number of SASIDs
Total Unique SASIDs	37
Total Unique SASIDs in Enrollment File	37
Total Unique SASIDs in SAYO File	37
Matches	37
SASIDs in Enrollment File but not in SAYO File	0
SASIDs in SAYO File but not in Enrollment File	0
Invalid Length or Missing SASIDs	0

Part 1: Program Demographics



Attendance

104 Average hours enrolled per student

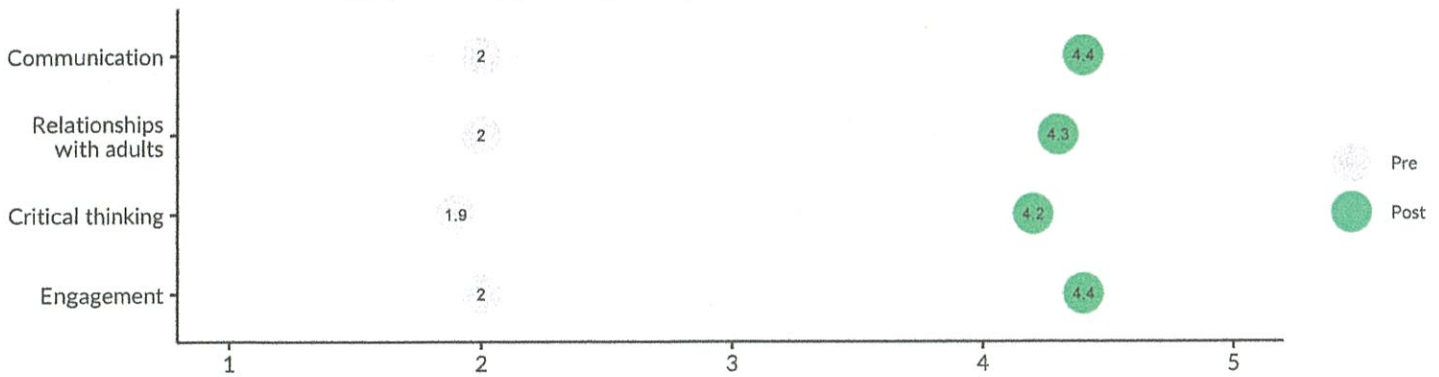
91 Average hours attended per student

88% Average attendance rate

Part 2: SAYO S & T

Survey of Academic and Youth Outcomes (SAYO)

Teacher ratings (SAYO T) pre vs. post by area



Area	Communication	Relationships with adults	Critical thinking	Engagement
Change	120%	115%	121%	120%

Gray dashed lines above indicate the target SAYO score of 3



About This Report

This report offers figures and tables that summarize ratings made by staff and teachers on the Survey of Academic and Youth Outcomes (SAYO). The report focuses on changes in mean ratings between the Pre-SAYO and the Post-SAYO. The report also uses Enrollment data to present program demographics (Part 1). For analyses that compare SAYO outcomes between subgroups, see the Special Populations report that was sent alongside this Summary Report in a folder called SP. Special populations comparisons are only made if all subgroups contain more than 10 students. If sample sizes are too low for any special populations figures, the special populations report will not be generated and the SP folder will be empty.

Your Program's SAYO and Enrollment Data

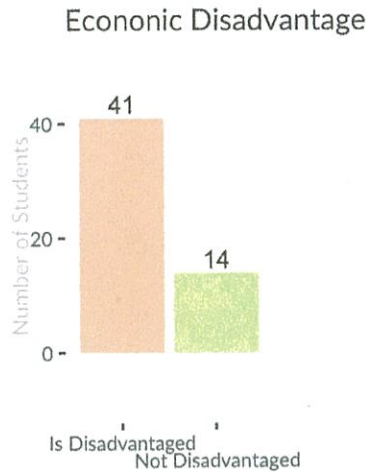
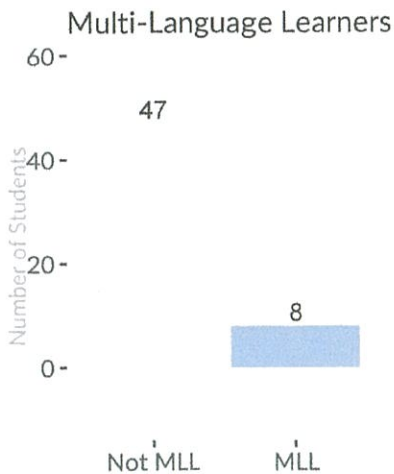
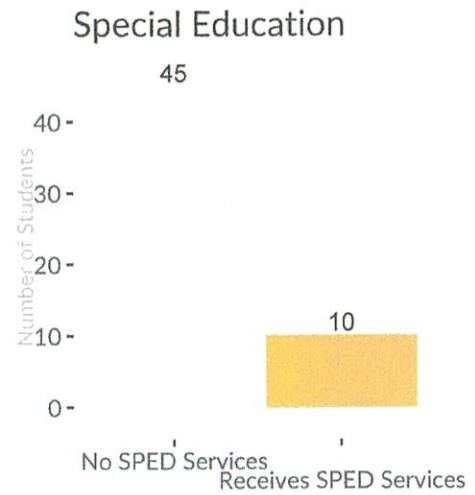
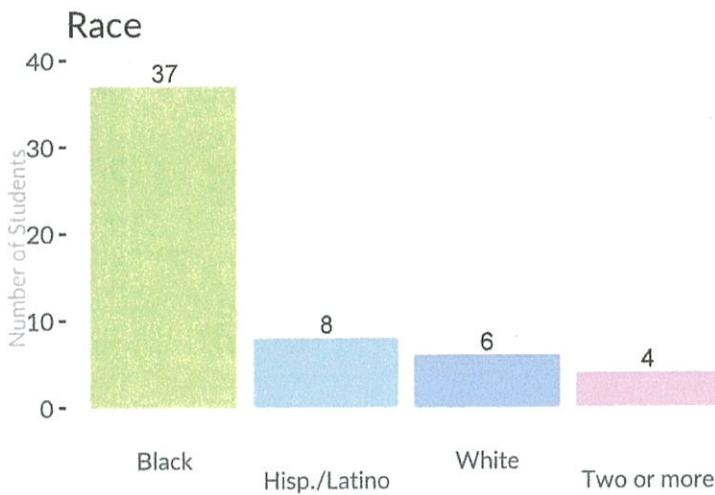
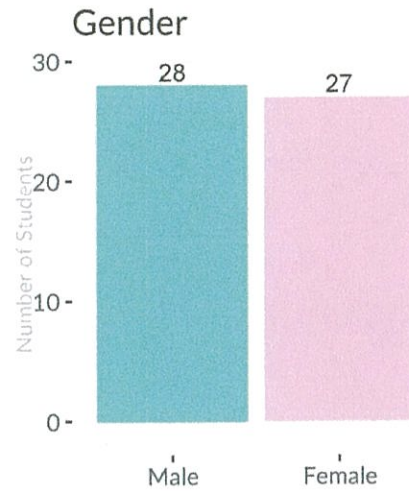
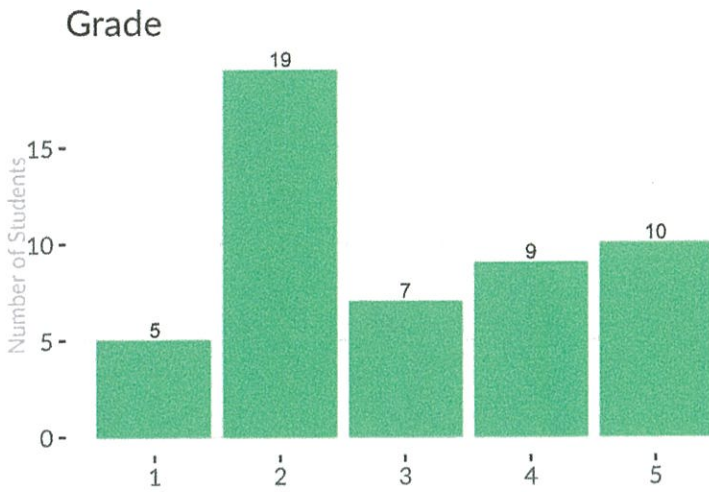
SAYO data, Enrollment data, and SASIDs that match across both datasets

This report is based on Enrollment data and SAYO data. Some of the included analyses are only possible when there are matching SASIDs between the Enrollment data file (which includes demographics) and the SAYO data file. The table on the right shows how many unique SASIDs are located in the Enrollment data file and how many are matched to SASIDs in the SAYO data file. On occasion a SASID is missing from a data file or the entry is invalid because of number of digits in the SASID. The Special Populations report that was sent alongside this report uses demographic information from the Enrollment data file to compare SAYO outcomes between subgroups. Part 1 of this Summary Report uses data from the Enrollment data file. Discrepancies in this report between demographic data (Part 1) and SAYO Data (Part 2) may be due to the differences in submitted data shown in the table to the right.

Data Type	Number of SASIDs
Total Unique SASIDs	55
Total Unique SASIDs in Enrollment File	55
Total Unique SASIDs in SAYO File	54
Matches	54
SASIDs in Enrollment File but not in SAYO File	1
SASIDs in SAYO File but not in Enrollment File	0
Invalid Length or Missing SASIDs	0



Part 1: Program Demographics



Attendance

100 Average hours enrolled per student

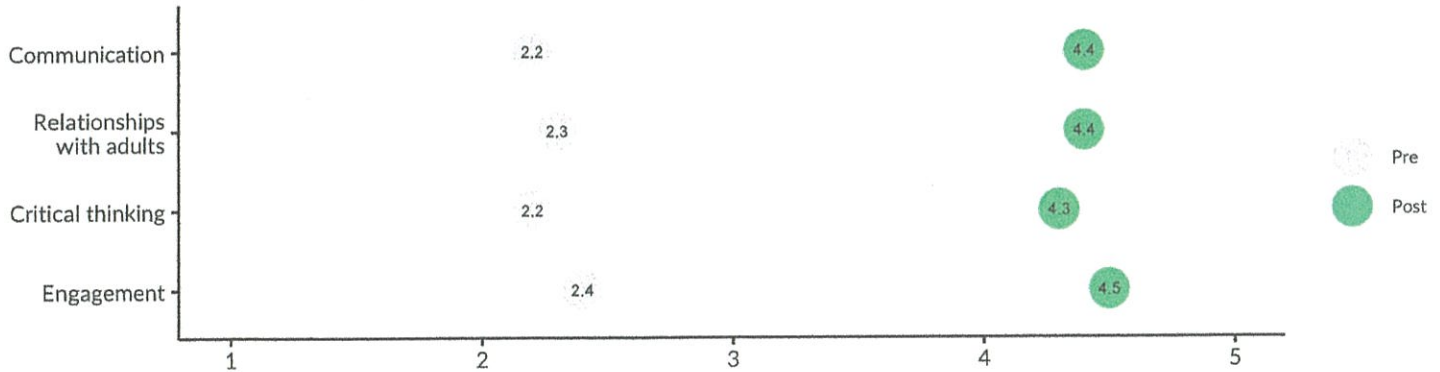
82 Average hours attended per student

82% Average attendance rate

Part 2: SAYO S & T

Survey of Academic and Youth Outcomes (SAYO)

Teacher ratings (SAYO T) pre vs. post by area



Area	Communication	Relationships with adults	Critical thinking	Engagement
Change	100%	91%	95%	88%

Gray dashed lines above indicate the target SAYO score of 3



About This Report

This report offers figures and tables that summarize ratings made by staff and teachers on the Survey of Academic and Youth Outcomes (SAYO). The report focuses on changes in mean ratings between the Pre-SAYO and the Post-SAYO. The report also uses Enrollment data to present program demographics (Part 1). For analyses that compare SAYO outcomes between subgroups, see the Special Populations report that was sent alongside this Summary Report in a folder called SP. Special populations comparisons are only made if all subgroups contain more than 10 students. If sample sizes are too low for any special populations figures, the special populations report will not be generated and the SP folder will be empty.

Your Program's SAYO and Enrollment Data

SAYO data, Enrollment data, and SASIDs that match across both datasets

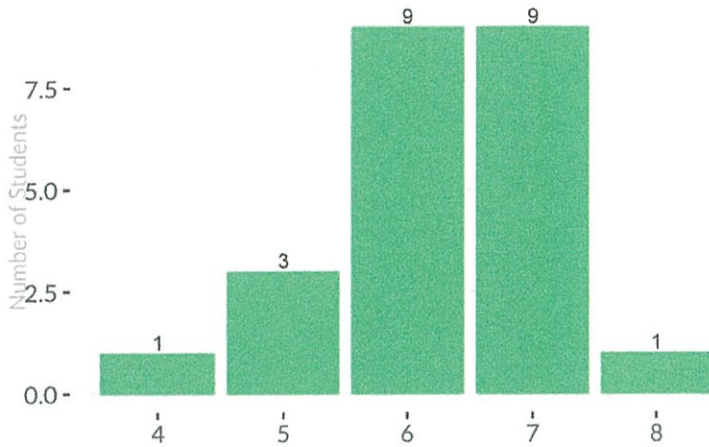
This report is based on Enrollment data and SAYO data. Some of the included analyses are only possible when there are matching SASIDS between the Enrollment data file (which includes demographics) and the SAYO data file. The table on the right shows how many unique SASIDS are located in the Enrollment data file and how many are matched to SASIDS in the SAYO data file. On occasion a SASID is missing from a data file or the entry is invalid because of number of digits in the SASID. The Special Populations report that was sent alongside this report uses demographic information from the Enrollment data file to compare SAYO outcomes between subgroups. Part 1 of this Summary Report uses data from the Enrollment data file. Discrepancies in this report between demographic data (Part 1) and SAYO Data (Part 2) may be due to the differences in submitted data shown in the table to the right.

Data Type	Number of SASIDs
Total Unique SASIDs	23
Total Unique SASIDS in Enrollment File	23
Total Unique SASIDS in SAYO File	22
Matches	22
SASIDS in Enrollment File but not in SAYO File	1
SASIDS in SAYO File but not in Enrollment File	0
Invalid Length or Missing SASIDs	0

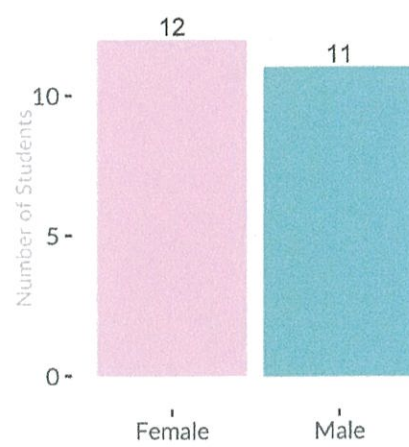


Part 1: Program Demographics

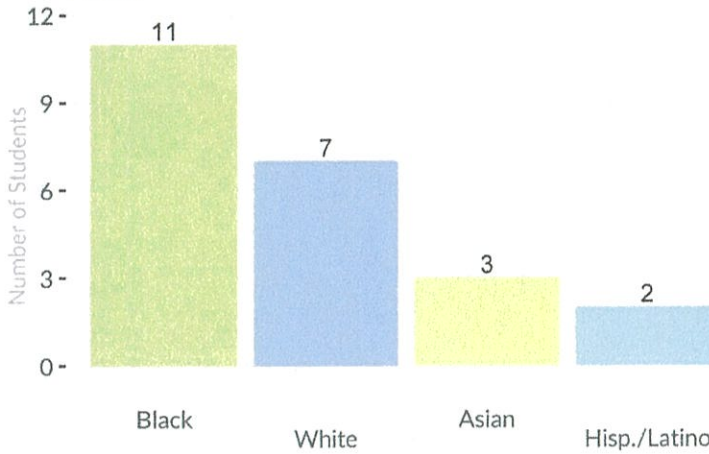
Grade



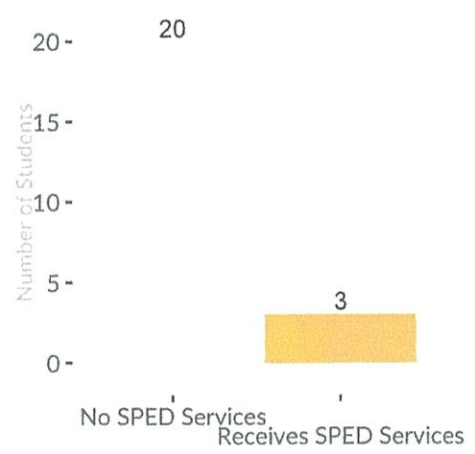
Gender



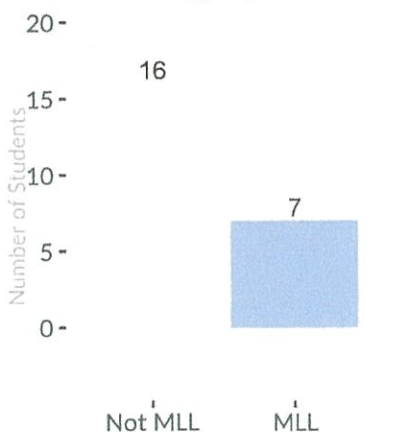
Race



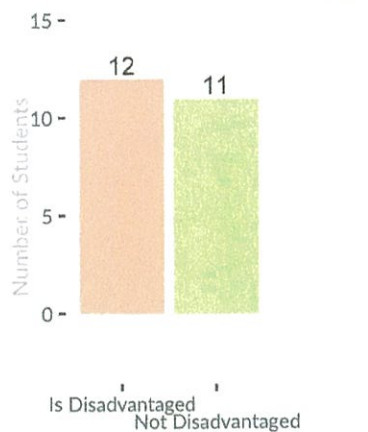
Special Education



Multi-Language Learners



Economic Disadvantage



Attendance

107 Average hours enrolled per student

92 Average hours attended per student

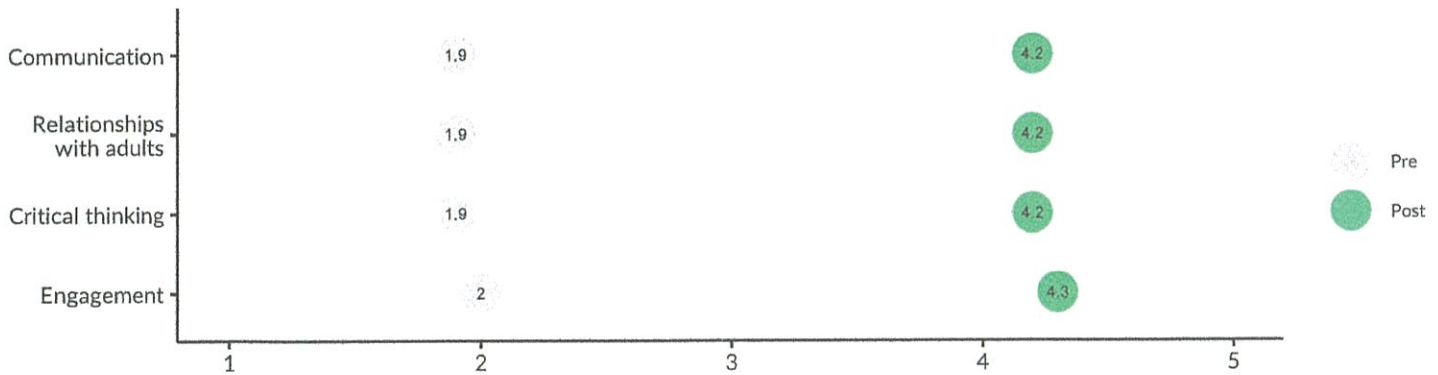
86% Average attendance rate



Part 2: SAYO S & T

Survey of Academic and Youth Outcomes (SAYO)

Teacher ratings (SAYO T) pre vs. post by area



Area	Communication	Relationships with adults	Critical thinking	Engagement
Change	121%	121%	121%	115%

Gray dashed lines above indicate the target SAYO score of 3.



About This Report

This report offers figures and tables that summarize ratings made by staff and teachers on the Survey of Academic and Youth Outcomes (SAYO). The report focuses on changes in mean ratings between the Pre-SAYO and the Post-SAYO. The report also uses Enrollment data to present program demographics (Part 1). For analyses that compare SAYO outcomes between subgroups, see the Special Populations report that was sent alongside this Summary Report in a folder called SP. Special populations comparisons are only made if all subgroups contain more than 10 students. If sample sizes are too low for any special populations figures, the special populations report will not be generated and the SP folder will be empty.

Your Program's SAYO and Enrollment Data

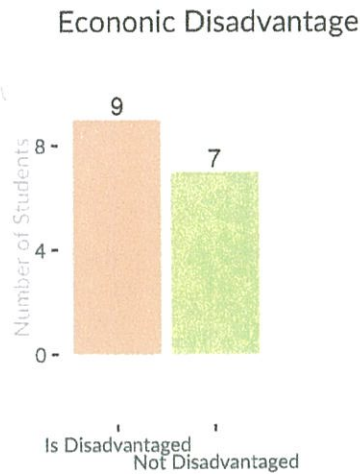
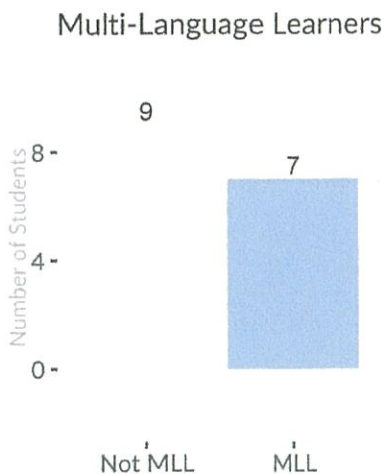
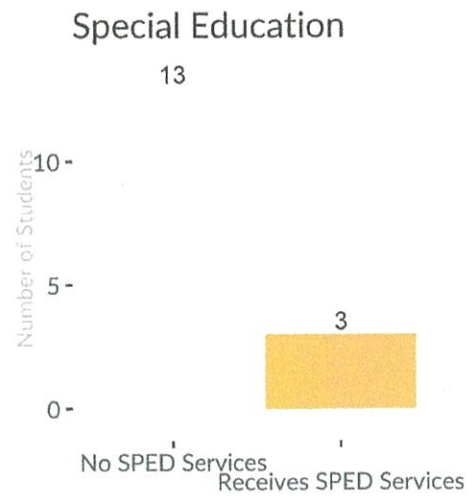
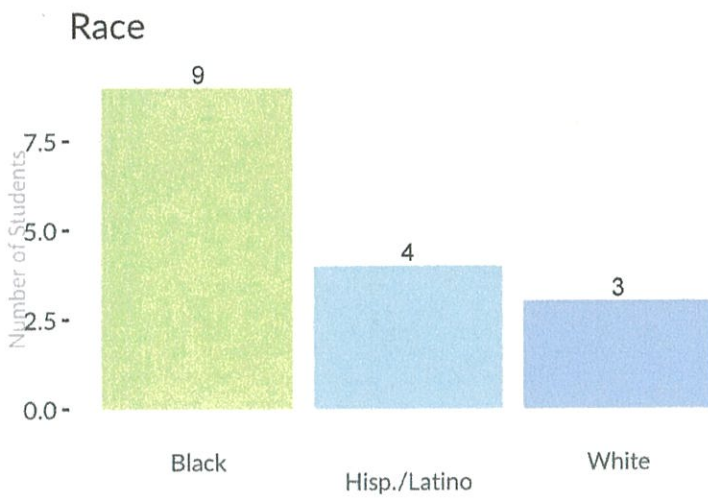
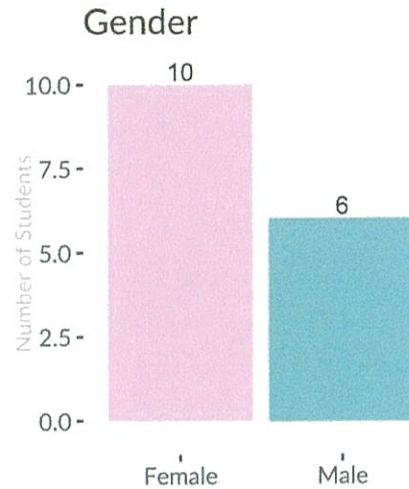
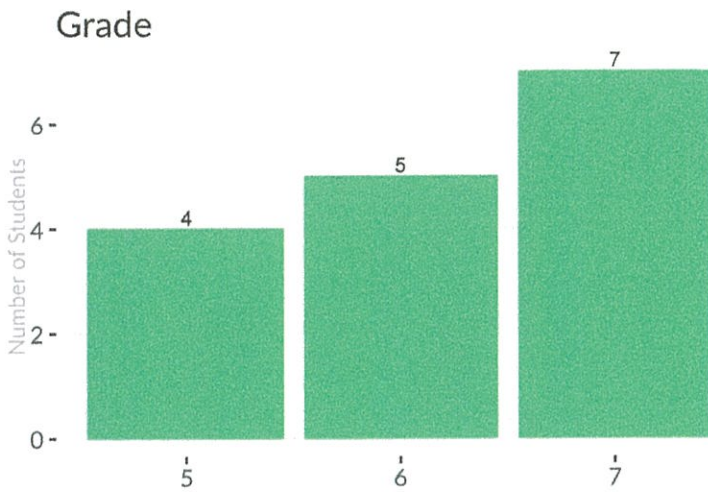
SAYO data, Enrollment data, and SASIDs that match across both datasets

This report is based on Enrollment data and SAYO data. Some of the included analyses are only possible when there are matching SASIDS between the Enrollment data file (which includes demographics) and the SAYO data file. The table on the right shows how many unique SASIDS are located in the Enrollment data file and how many are matched to SASIDS in the SAYO data file. On occasion a SASID is missing from a data file or the entry is invalid because of number of digits in the SASID. The Special Populations report that was sent alongside this report uses demographic information from the Enrollment data file to compare SAYO outcomes between subgroups. Part 1 of this Summary Report uses data from the Enrollment data file. Discrepancies in this report between demographic data (Part 1) and SAYO Data (Part 2) may be due to the differences in submitted data shown in the table to the right.

Data Type	Number of SASIDs
Total Unique SASIDs	16
Total Unique SASIDS in Enrollment File	16
Total Unique SASIDS in SAYO File	15
Matches	15
SASIDS in Enrollment File but not in SAYO File	1
SASIDS in SAYO File but not in Enrollment File	0
Invalid Length or Missing SASIDs	0



Part 1: Program Demographics



Attendance

124 Average hours enrolled per student

104 Average hours attended per student

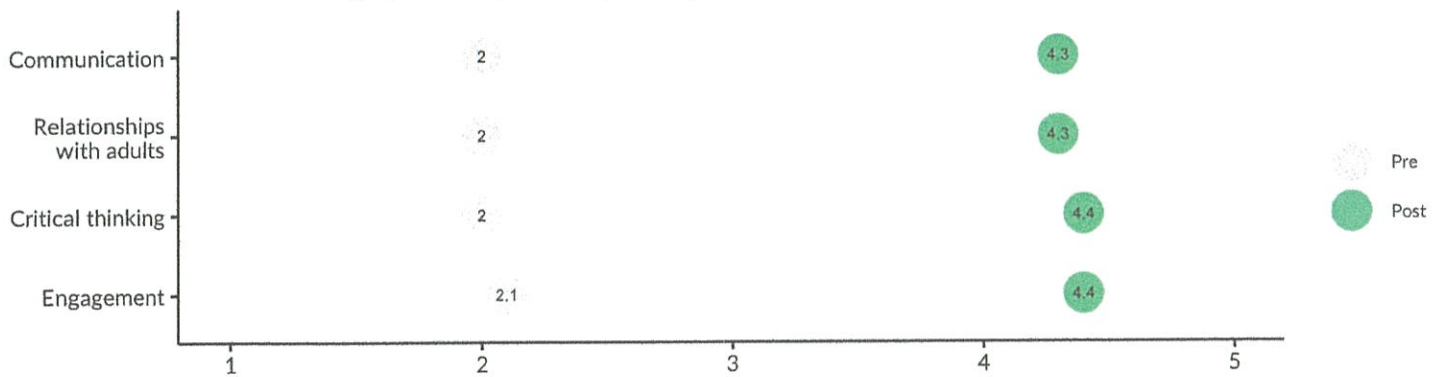
84% Average attendance rate



Part 2: SAYO S & T

Survey of Academic and Youth Outcomes (SAYO)

Teacher ratings (SAYO T) pre vs. post by area



Area	Communication	Relationships with adults	Critical thinking	Engagement
Change	115%	115%	120%	110%

Gray dashed lines above indicate the target SAYO score of 3



About This Report

This report offers figures and tables that summarize ratings made by staff and teachers on the Survey of Academic and Youth Outcomes (SAYO). The report focuses on changes in mean ratings between the Pre-SAYO and the Post-SAYO. The report also uses Enrollment data to present program demographics (Part 1). For analyses that compare SAYO outcomes between subgroups, see the Special Populations report that was sent alongside this Summary Report in a folder called SP. Special populations comparisons are only made if all subgroups contain more than 10 students. If sample sizes are too low for any special populations figures, the special populations report will not be generated and the SP folder will be empty.

Your Program's SAYO and Enrollment Data

SAYO data, Enrollment data, and SASIDs that match across both datasets

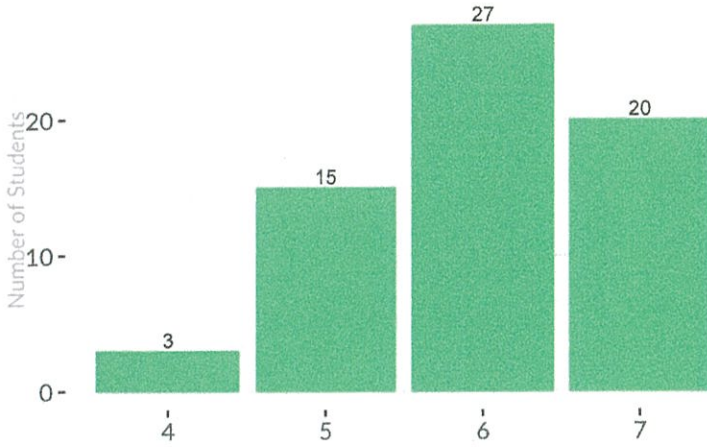
This report is based on Enrollment data and SAYO data. Some of the included analyses are only possible when there are matching SASIDs between the Enrollment data file (which includes demographics) and the SAYO data file. The table on the right shows how many unique SASIDs are located in the Enrollment data file and how many are matched to SASIDs in the SAYO data file. On occasion a SASID is missing from a data file or the entry is invalid because of number of digits in the SASID. The Special Populations report that was sent alongside this report uses demographic information from the Enrollment data file to compare SAYO outcomes between subgroups. Part 1 of this Summary Report uses data from the Enrollment data file. Discrepancies in this report between demographic data (Part 1) and SAYO Data (Part 2) may be due to the differences in submitted data shown in the table to the right.

Data Type	Number of SASIDs
Total Unique SASIDs	67
Total Unique SASIDs in Enrollment File	65
Total Unique SASIDs in SAYO File	66
Matches	64
SASIDs in Enrollment File but not in SAYO File	1
SASIDs in SAYO File but not in Enrollment File	2
Invalid Length or Missing SASIDs	0

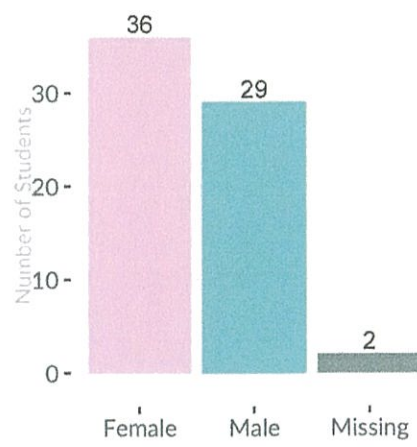


Part 1: Program Demographics

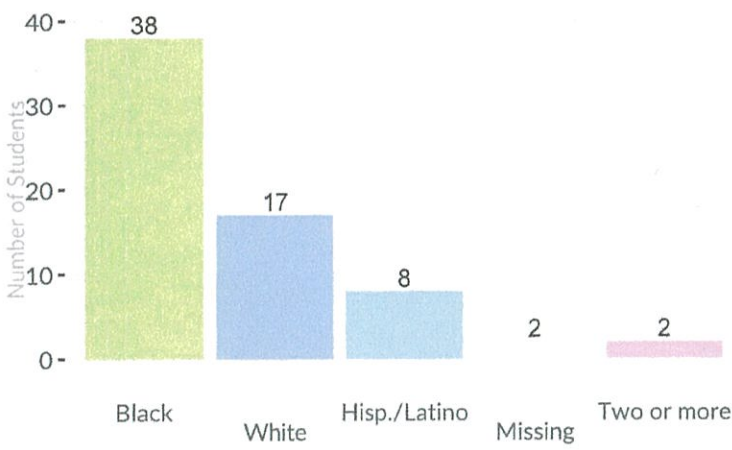
Grade



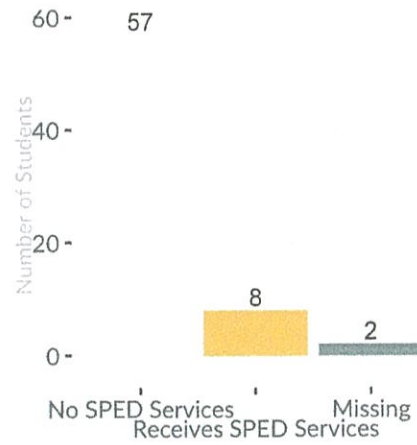
Gender



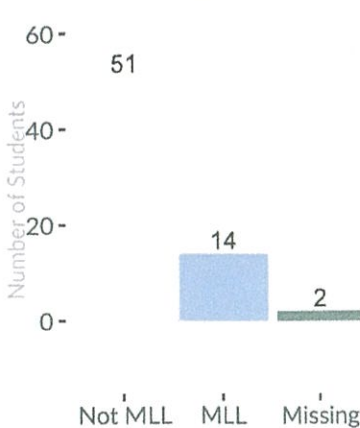
Race



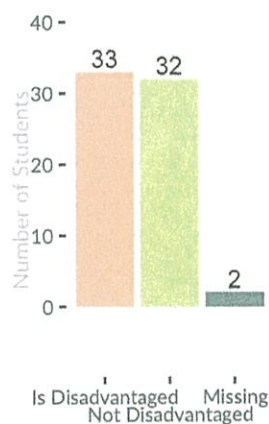
Special Education



Multi-Language Learners



Economic Disadvantage



Attendance

105 Average hours enrolled per student

91 Average hours attended per student

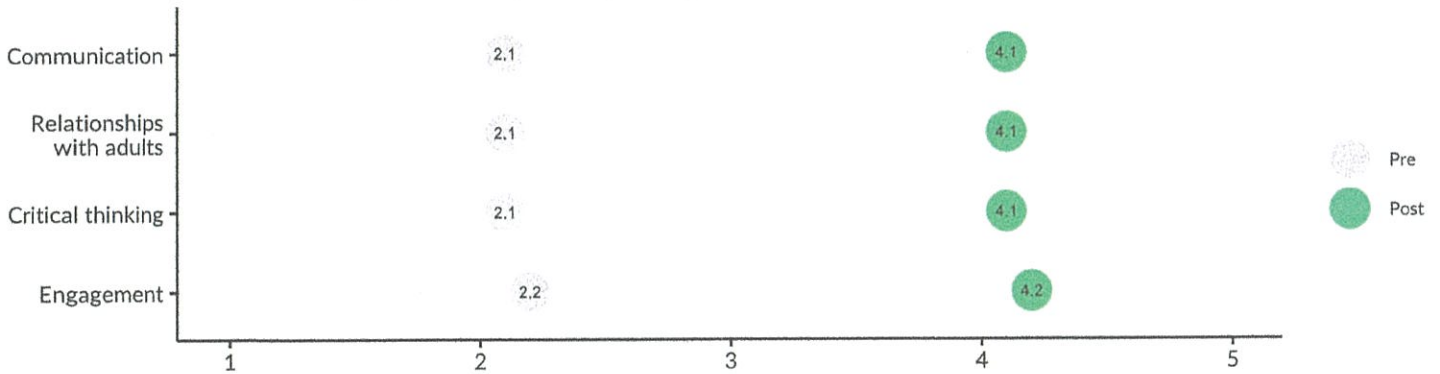
87% Average attendance rate



Part 2: SAYO S & T

Survey of Academic and Youth Outcomes (SAYO)

Teacher ratings (SAYO T) pre vs. post by area



Area	Communication	Relationships with adults	Critical thinking	Engagement
Change	95%	95%	95%	91%

Gray dashed lines above indicate the target SAYO score of 3