



Review of Data from 2022 - 2023

School Committee

October 5, 2023

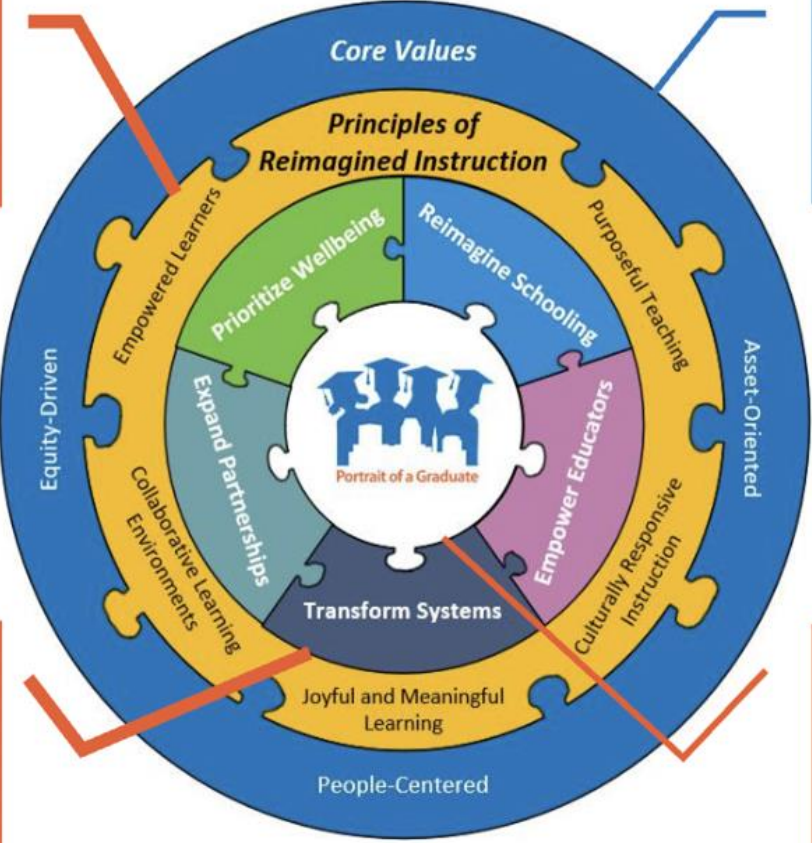




SPS District Strategic Plan Aligned with Our Portrait of a Graduate

Our Principles of Reimagined Instruction define HOW WE TEACH

Our Vision, Mission, Theory of Action, and Core Values define HOW WE WORK



Our Strategies define the WORK WE WILL DO over the next six years







Our Portrait of a Graduate defines OUR GOAL FOR ALL STUDENTS





Portrait of a Graduate

Students Envisioning and Achieving their Success

 LEARN “I have the academic knowledge and skills to critically understand the world, form opinions, and solve problems.”	 COMMUNICATE “I listen to others and convey ideas with respect, openness and clarity.”	 PERSIST “I practice resilience, self-awareness, and advocacy to navigate challenges and new situations”	 THRIVE “I can independently navigate the world as an empathetic and respectful adult.”	 LEAD “I will lead with confidence, empathy and kindness in my family, my community, in Springfield, and beyond.”	 WORK “I can identify and pursue career pathways that empower and sustain me.”
The Springfield Public Schools and the Springfield Community will prepare students to:					
<ul style="list-style-type: none"> • Master and apply the academic content knowledge and skills essential for success in college, vocation, or service. • Think critically, be innovative, and solve real-world problems. • Understand the impact of systemic racism in America. • Apply technology and computational skills to advance learning and solve problems. • Find and analyze all kinds of information and critically evaluate each source. • Understand themselves as learners and pursue learning throughout life. 	<ul style="list-style-type: none"> • Write and speak with clarity, evidence, and purpose. • Communicate ideas with confidence that their voice can and should be heard. • Select an appropriate communication style and platform for the situation and audience. • Know how to listen to others, ask questions, and seek to understand. • Practice thoughtful responses to others in all communication. 	<ul style="list-style-type: none"> • Remain focused on goals, using coping strategies and flexibility to overcome obstacles. • Speak up for themselves and the issues that are important to them. • Engage in self-reflection to build on strengths and work on weaknesses. • Evaluate choices and outcomes when making decisions. • Give, receive, and respond to constructive feedback. 	<ul style="list-style-type: none"> • Understand, respect and communicate with people from different cultures and backgrounds. • Care for themselves, and navigate the challenges of everyday life. • Understand financial systems and manage personal finances. • Nurture healthy and rewarding relationships at home, school and beyond. • Manage time and resources to achieve goals. • Identify interests, passions, and purpose, and envision possibilities for the future. • Prioritize and implement long and short term goals. 	<ul style="list-style-type: none"> • Engage in difficult conversations to address conflict and solve problems. • Actively oppose bias, discrimination and racism. • Advocate for themselves and for others. • Seek opportunities to understand and serve the community. • Be curious, creative, open-minded and flexible in new situations. • Lead with empathy and kindness. • Actively participate in democracy and vote as an informed citizen in local and national elections. 	<ul style="list-style-type: none"> • Make connections between their interests and possible career opportunities. • Understand and obtain the education and training required to enter and advance in their chosen career. • Know how to adapt and seek new opportunities as the workplace changes. • Practice essential workplace habits and attention to detail to produce quality work in any environment. • Collaborate with others on diverse teams to achieve shared goals.





Springfield Public Schools

Our District Context



71 schools

Includes...

- 9 Alternative Schools/Programs
- 1 Virtual School

Changes for Fall SY24

Homer Street is now



Benjamin Swan

The Aspire Program



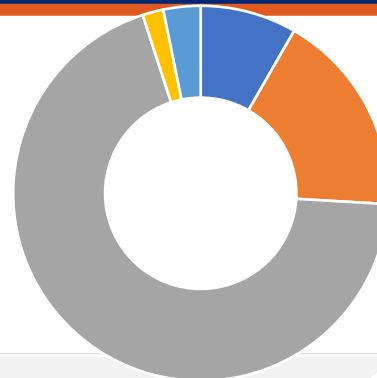
Opening at Commerce

Third largest district in New England



23,721

Total learners SY23



Students

- White - 8%
- Black - 18%
- Hispanic - 69%
- Asian - 2%
- Other - 3%

	SPS	vs.	MA
Low income	86.0%		42.3%
High needs	89.6%		55.1%
First lang not English	28.4%		25.0%
Students w/ disabilities	25.2%		19.4%

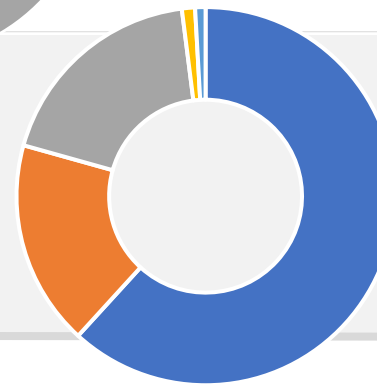
\$792.3M

Total budget

4,851

Total staff FTEs

10.9 students per teacher



Staff

- White - 62%
- Black - 18%
- Hispanic - 19%
- Asian - 1%
- Other - 1%

Staff from diverse backgrounds

38% Springfield

14% Massachusetts



Accountability





ESE Next Generation Accountability 2023 Accountability

Not requiring assistance or intervention

Requiring assistance or intervention

Meeting or exceeding targets	Substantial progress towards targets	Moderate progress towards targets	Limited or no progress towards targets	Focused/targeted support	Broad/comprehensive support
	<p>Springfield Public Schools</p> <p>2023 criterion-referenced target percentage= 58%</p>	<p>Massachusetts</p> <p>2023 criterion-referenced target percentage= 36%</p>		<ul style="list-style-type: none"> • low graduation rate • low participation • accountability percentile of 10 or below (not calculated for districts) • low performing group(s) (not calculated for districts) 	<ul style="list-style-type: none"> • Underperforming • Chronically underperforming (decisions made at discretion of the Commissioner)





Portrait of a Graduate

Springfield Public Schools
Accountability Indicators
All Students

ESE Next Generation Accountability

2023 District Accountability Indicators

Met or exceeded targets for:	Math achievement – High school Extended engagement rate – High school Chronic absenteeism – High school & Non-High School Advanced coursework completion – High school
Improved below targets for:	ELA achievement – High school & Non-high school Math achievement – Non-high school Science achievement – High school & Non-high school ELA growth – High school & Non-high school* Math growth – Non-high school* Four-year cohort graduation rate – High school
Performance unchanged for:	Math growth – High school*
Decline in:	Progress toward EL proficiency – High school and Non-High School Annual dropout rate – High school

** MCAS growth indicators are categorized scored differently than other indicators, based only on performance relative to the state target; improvement is not taken into account. Growth measures appear in the categories associated with the points awarded by DESE in 2023, namely typical growth – low with improved below target (2 points awarded) and low growth with performance unchanged (1 point awarded).*





ESE Next Generation Accountability 2023 School Accountability

Requiring/Not requiring assistance or intervention	Meeting or exceeding targets	Substantial progress towards targets	Moderate progress towards targets	Limited/No progress towards targets	Insufficient Data
Schools not requiring assistance or intervention	Beal Bowles Bradley Brookings Dorman Dryden Gerena Glickman Johnson Liberty Pottenger Public Day Elem Warner	Boland Chestnut TAG Duggan Glenwood Harris Homer Indian Orchard Sumner Talmadge Washington White Zanetti	Balliet Freedman Kensington Putnam Renaissance STEM Walsh	None	
Requiring assistance (Focused/targeted support)	Brunton	Conservatory Lynch	Brightwood Central* DeBerry Lincoln Realization South End Virtual	Emergence Public Day Mid	Springfield High Intl Acad @ Sci-Tech Springfield Middle
Requiring assistance: (Broad/comprehensive support)	None	Commerce Forest Park Impact Prep Kennedy Legacy Acad Sci-Tech Van Sickle Acad	Academy @ Kiley Rise Acad	Kiley Prep	

Nine schools were not assigned an accountability status due to size or other reasons. These were Balliet Preschool, ECEC, ELLs, Gateway HCC, Gateway STCC, Liberty Prep, Public Day High, Springfield Vocational Academy, and the International Academy at Johnson.

*Designated due to low assessment participation rates.





ESE Next Generation Accountability

2023 Schools of Recognition

66 schools statewide named as schools of recognition for **strong growth** or **overall achievement**.

Three Springfield schools received this recognition.

Progress Towards Improvement Targets	
Brookings	95%
Glickman	92%
Milton Bradley	90%





MCAS Results

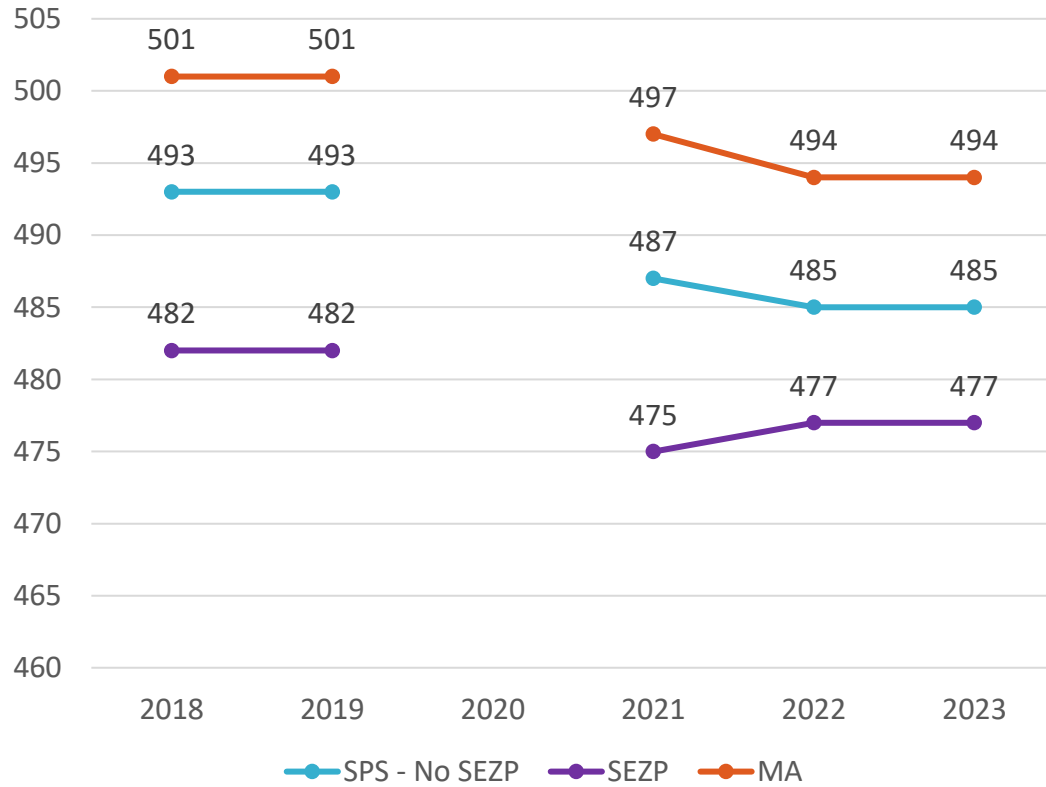




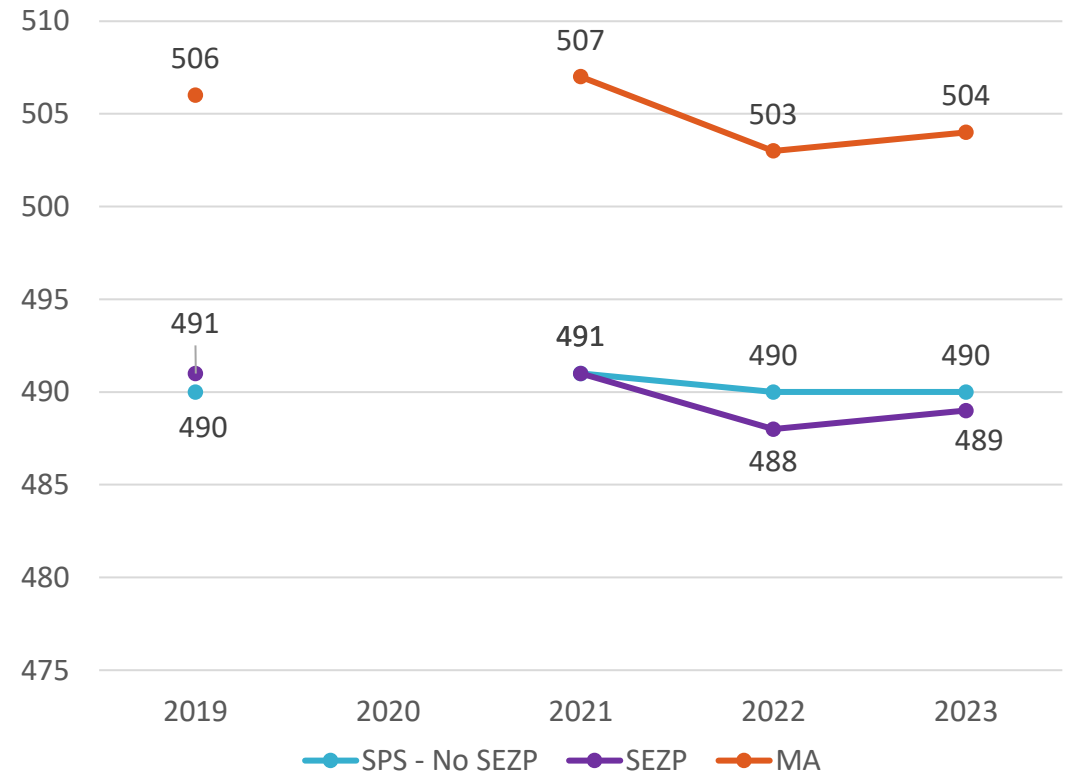
ELA MCAS

Impact of COVID-19: Average Scaled Score

Grade 3-8



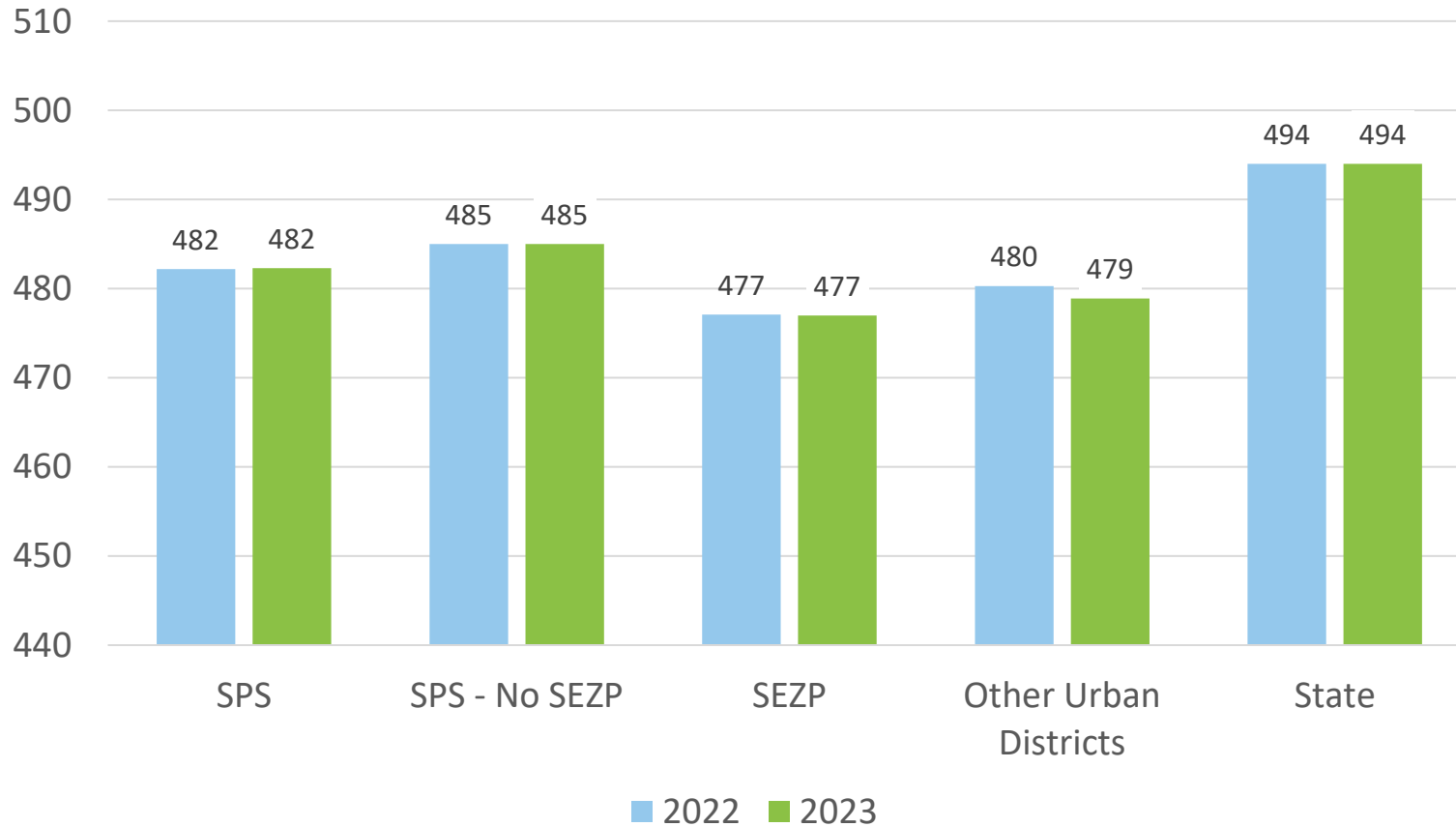
Grade 10





ELA MCAS

Average Scaled Score (Grades 3-8)



	Change SY22 to SY23
SPS - No SEZP	0
SEZP	0
Other Urban Districts	-1
State	0

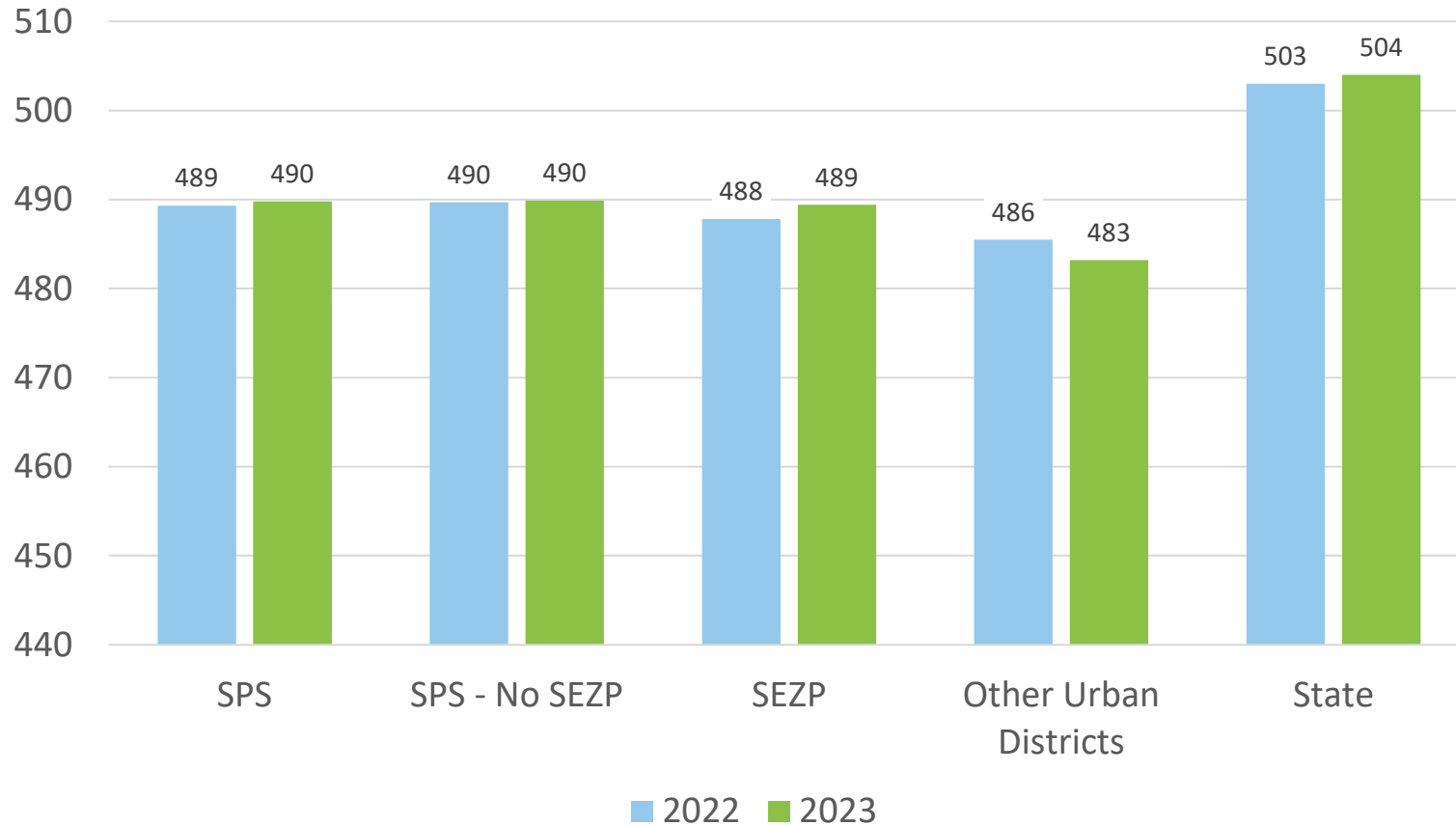
Source: SPS analysis of DESE Profiles (SPS, other urban districts, and state) and SPS final MCAS data (SPS – No SEZP and SEZP). SPS – No SEZP includes out-of-district special education students. Other urban districts is the weighted average of results for districts with a similar economic and demographic profile to SPS; includes Chelsea, Fall River, Holyoke, Lawrence, New Bedford, and Southbridge





ELA MCAS

Average Scaled Score (Grade 10)



	Change SY22 to SY23
SPS - No SEZP	0
SEZP	1
Other Urban Districts	-3
State	1

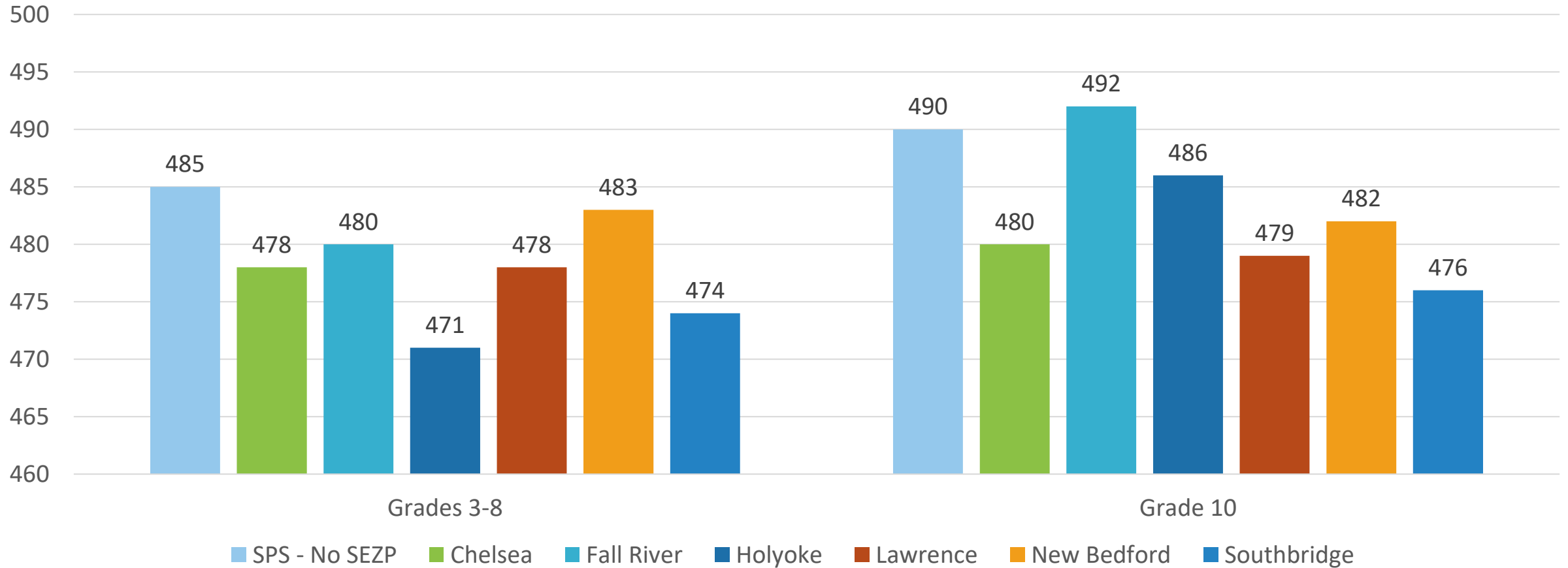
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2023 ELA MCAS for SPS and Other Urbans

Average Scaled Score

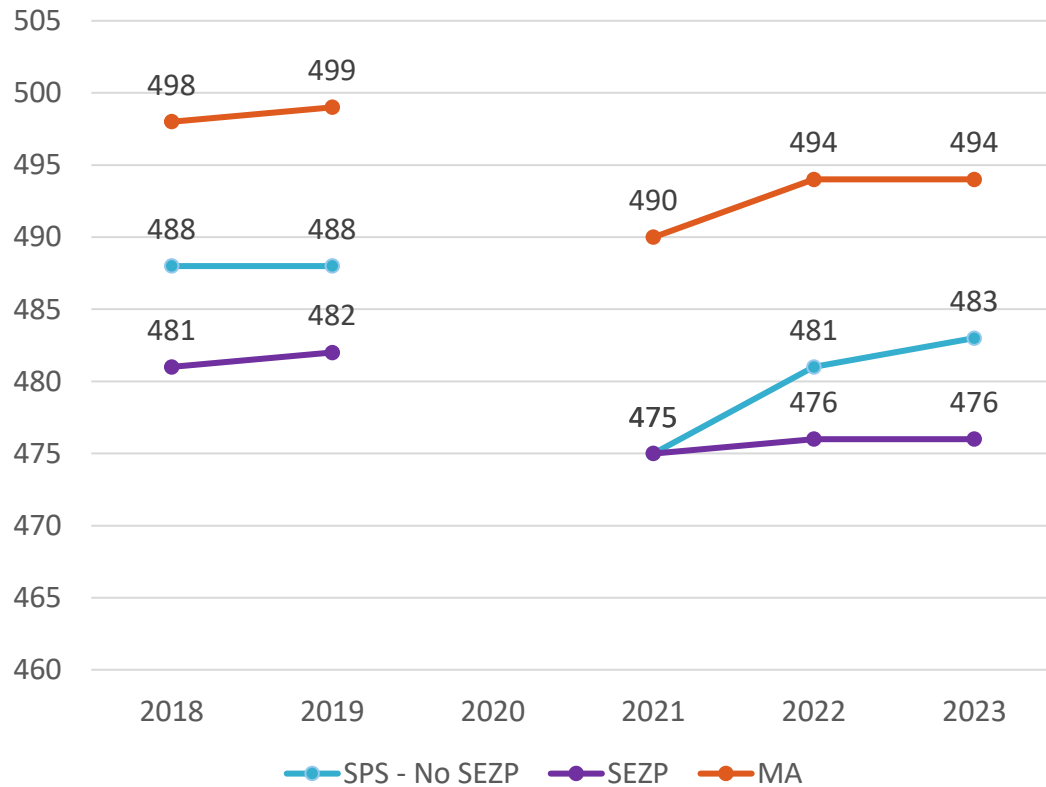




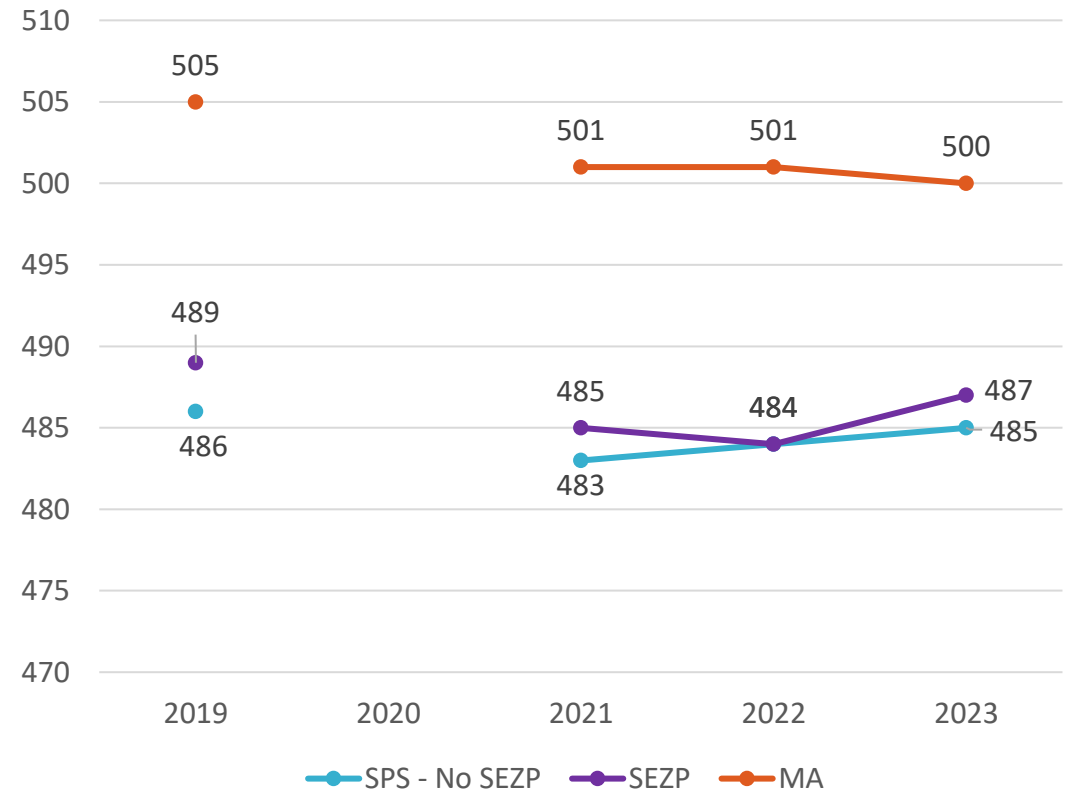
Math MCAS

Impact of COVID-19: Average Scaled Score

Grade 3-8



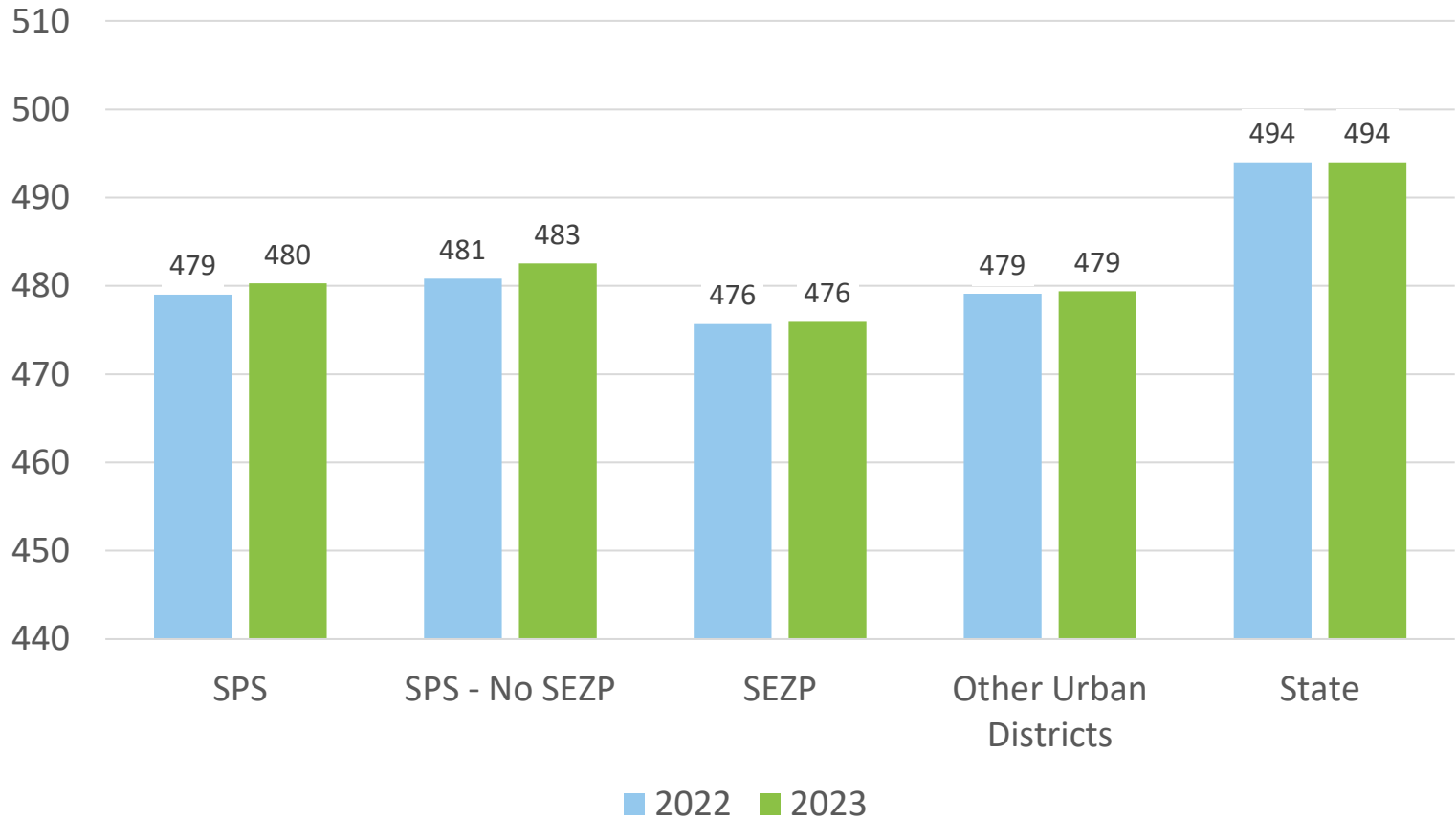
Grade 10





Math MCAS

Average Scaled Score (Grades 3-8)



	Change SY22 to SY23
SPS - No SEZP	2
SEZP	0
Other Urban Districts	0
State	0

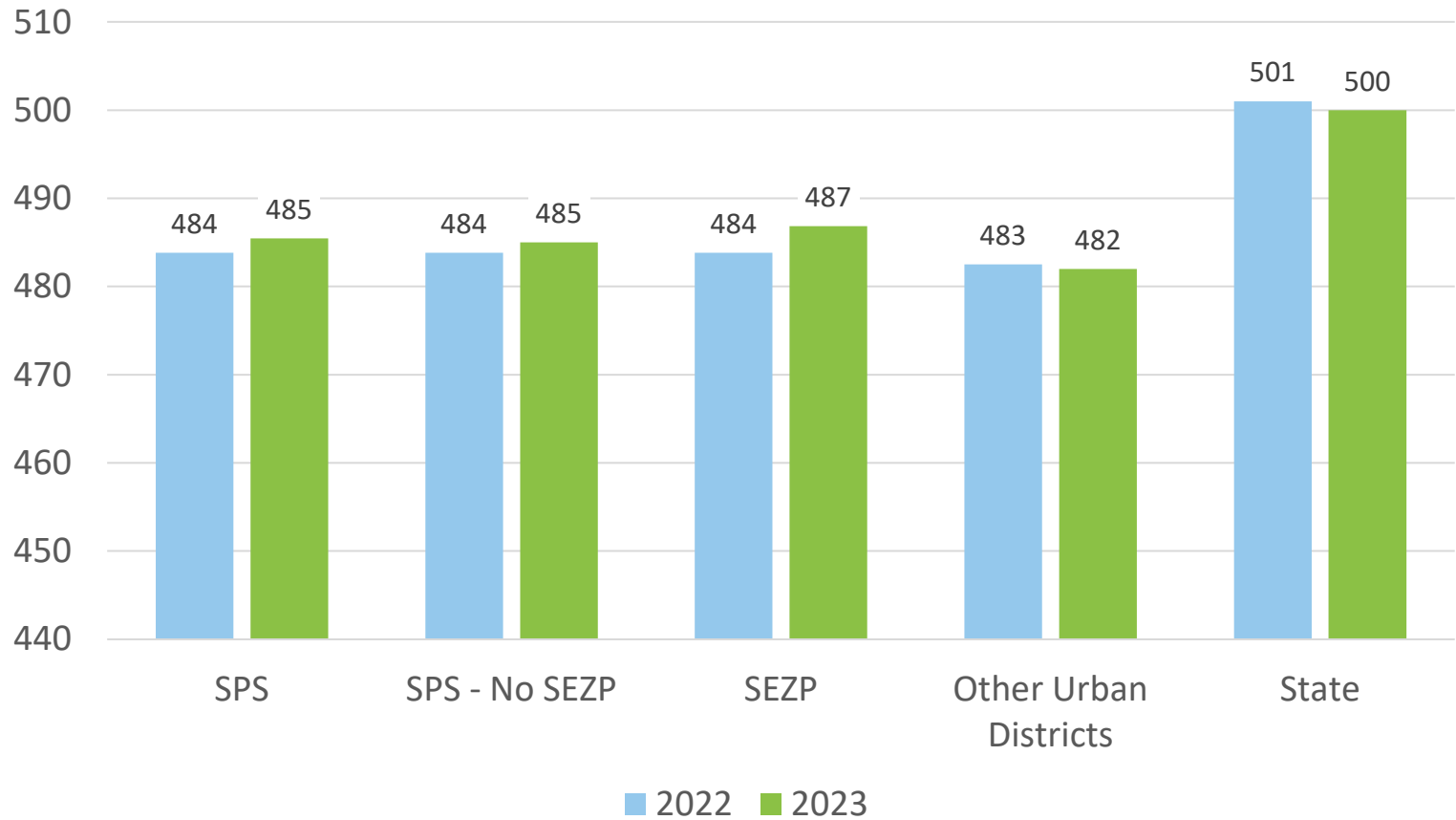
Source: SPS analysis of DESE Profiles (SPS, other urban districts, and state) and SPS final MCAS data (SPS – No SEZP and SEZP). SPS – No SEZP includes out-of-district special education students. Other urban districts is the weighted average of results for districts with a similar economic and demographic profile to SPS; includes Chelsea, Fall River, Holyoke, Lawrence, New Bedford, and Southbridge





Math MCAS

Average Scaled Score (Grade 10)



	Change SY22 to SY23
SPS - No SEZP	1
SEZP	3
Other Urban Districts	-1
State	-1

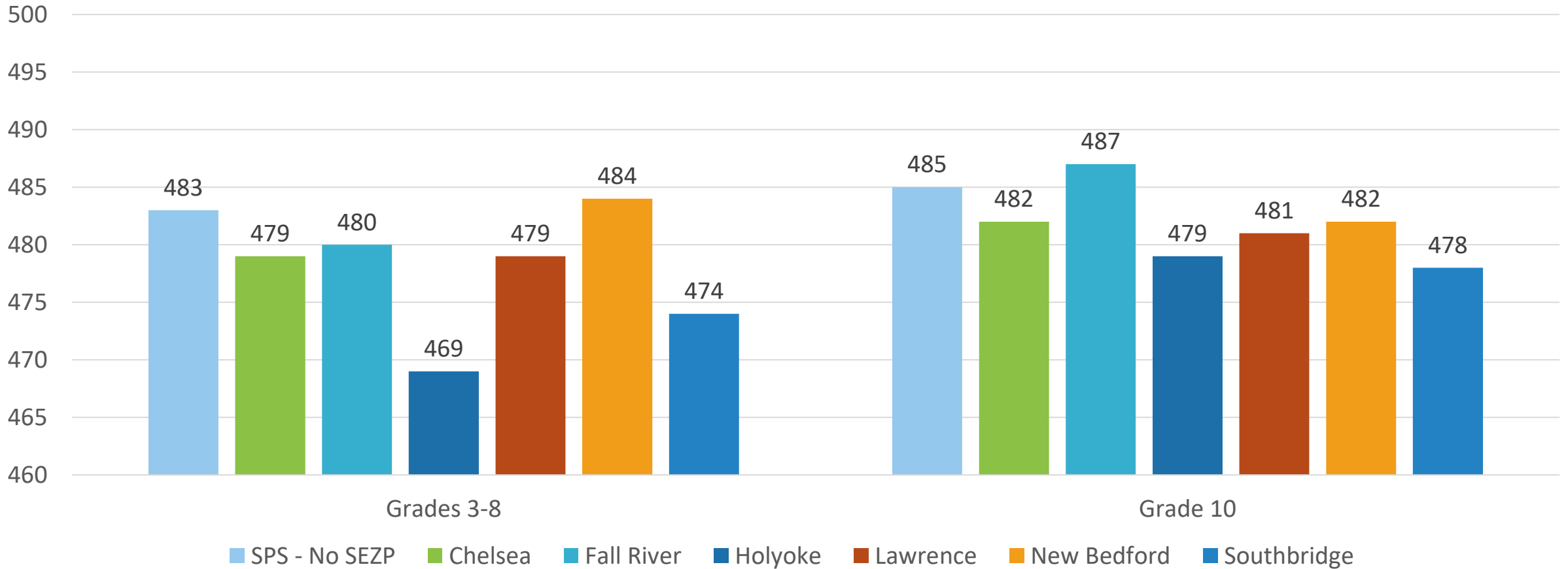
Source: SPS analysis of DESE Profiles (SPS, other urban districts, and state) and SPS final MCAS data (SPS – No SEZP and SEZP). SPS – No SEZP includes out-of-district special education students. Other urban districts is the weighted average of results for districts with a similar economic and demographic profile to SPS; includes Chelsea, Fall River, Holyoke, Lawrence, New Bedford, and Southbridge





2023 Math MCAS for SPS and Other Urbans

Average Scaled Score

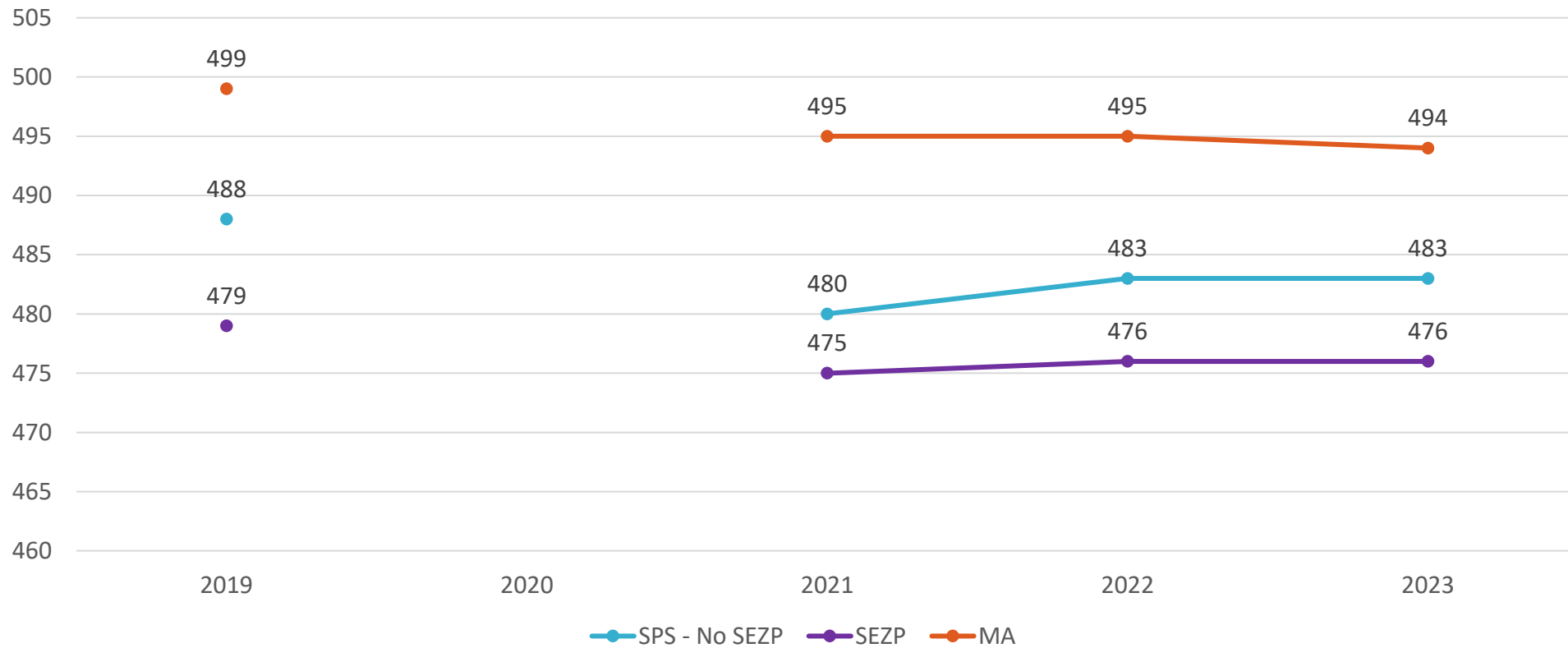




Science MCAS

Impact of COVID-19: Average Scaled Score

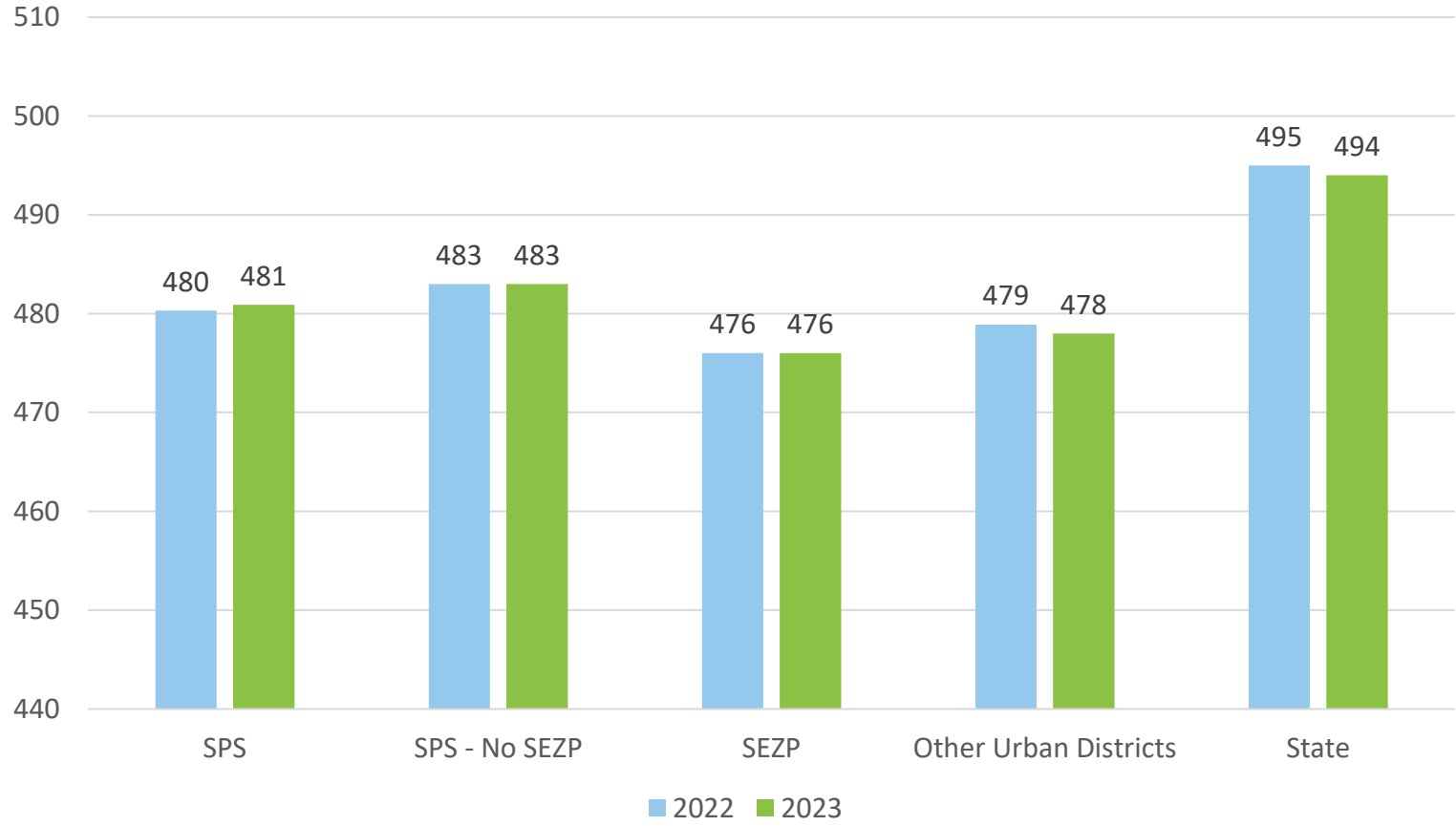
Grades 5 & 8





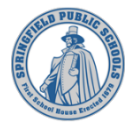
Science MCAS

Average Scaled Score (Grades 5 & 8)



	Change SY22to SY23
SPS - No SEZP	0
SEZP	0
Other Urban Districts	-1
State	-1

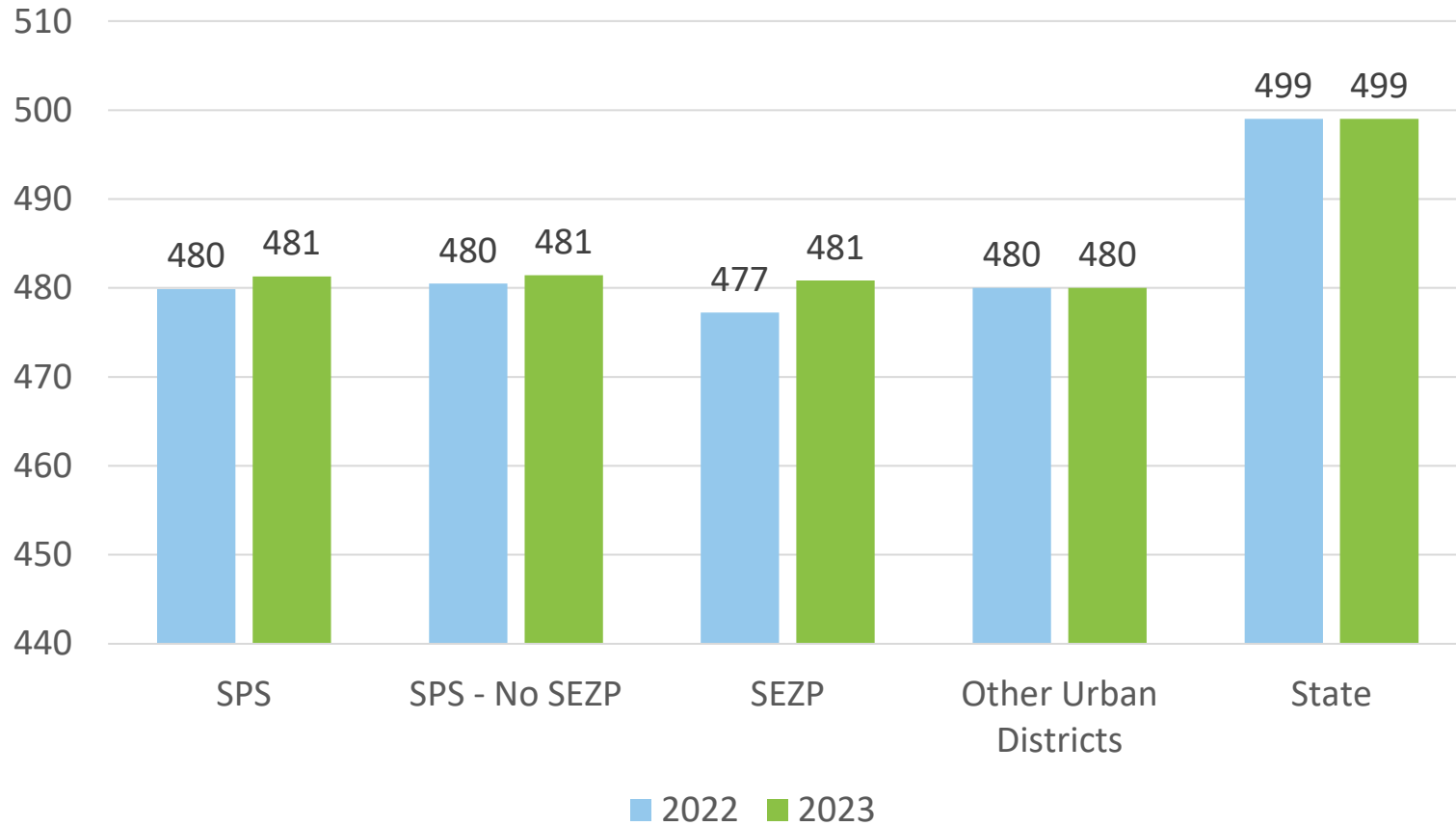
Source: SPS analysis of DESE Profiles (SPS, other urban districts, and state) and SPS final MCAS data (SPS – No SEZP and SEZP). SPS – No SEZP includes out-of-district special education students. Other urban districts is the weighted average of results for districts with a similar economic and demographic profile to SPS; includes Chelsea, Fall River, Holyoke, Lawrence, New Bedford, and Southbridge





Science MCAS

Average Scaled Score (Grades 10)



	Change SY22 to SY23
SPS - No SEZP	1
SEZP	4
Other Urban Districts	0
State	0

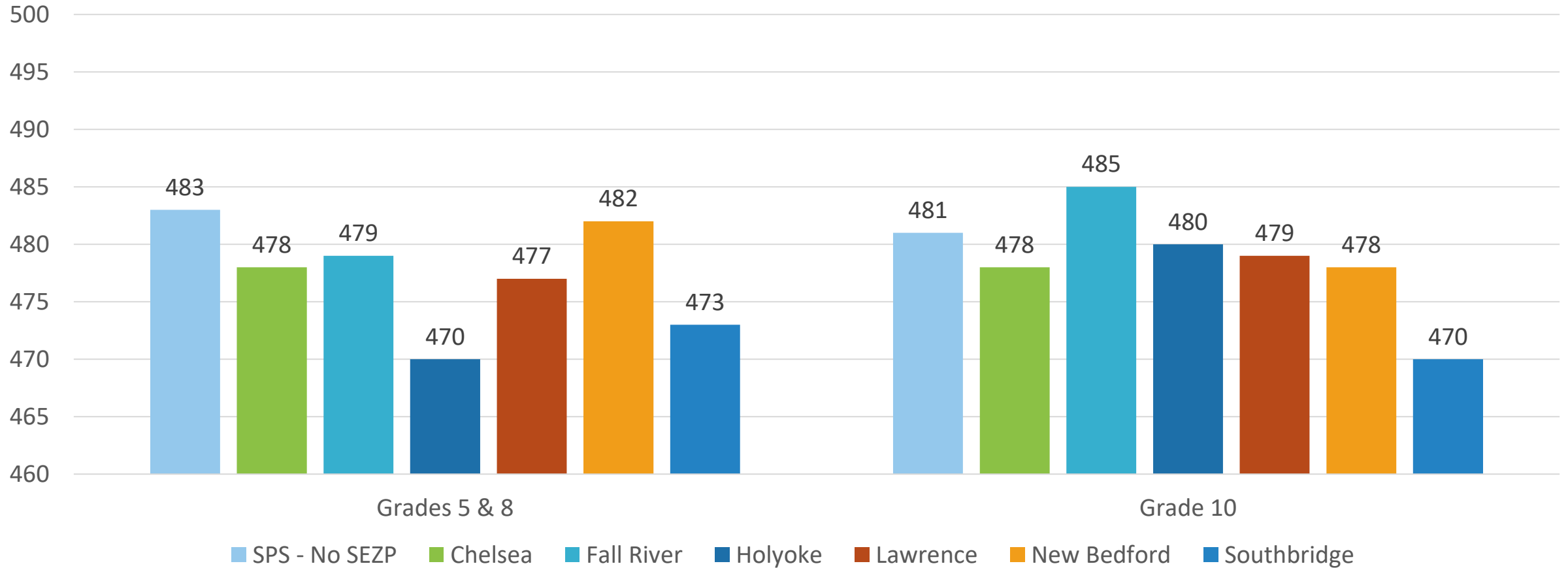
Source: SPS analysis of DESE Profiles (SPS, other urban districts, and state) and SPS final MCAS data (SPS – No SEZP and SEZP). SPS – No SEZP includes out-of-district special education students. Other urban districts is the weighted average of results for districts with a similar economic and demographic profile to SPS; includes Chelsea, Fall River, Holyoke, Lawrence, New Bedford, and Southbridge





2023 Science MCAS for SPS and Other Urbans

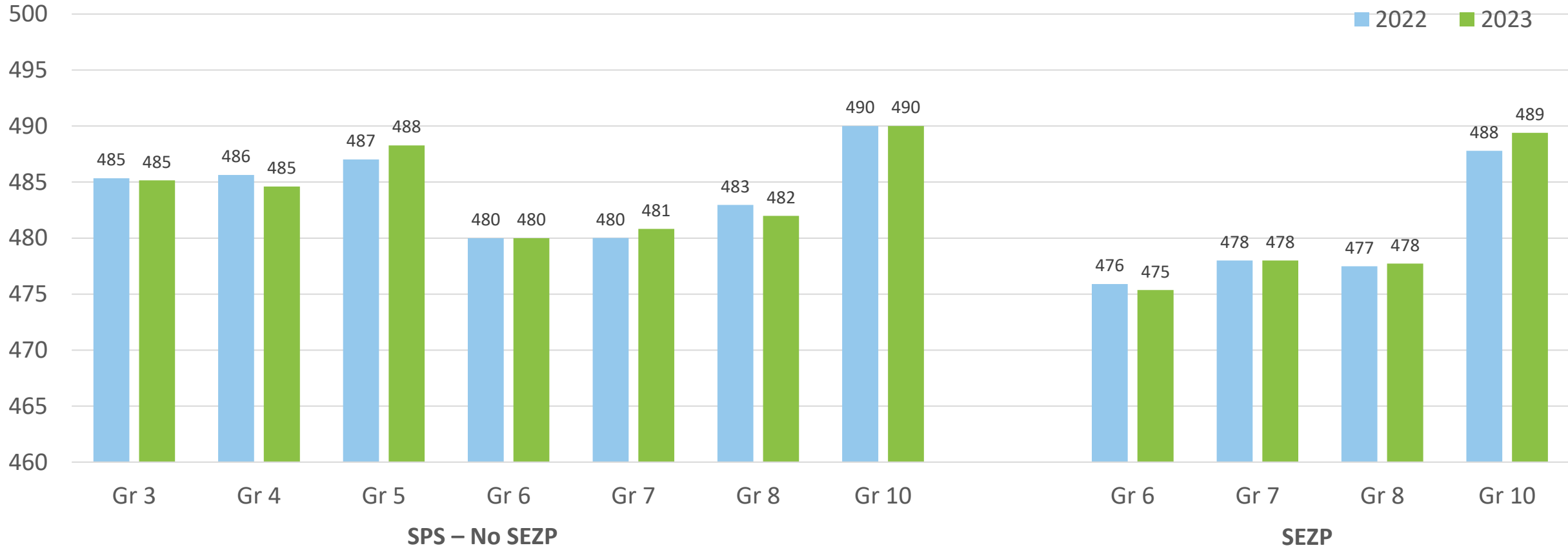
Average Scaled Score (Grades 5 & 8)





ELA MCAS

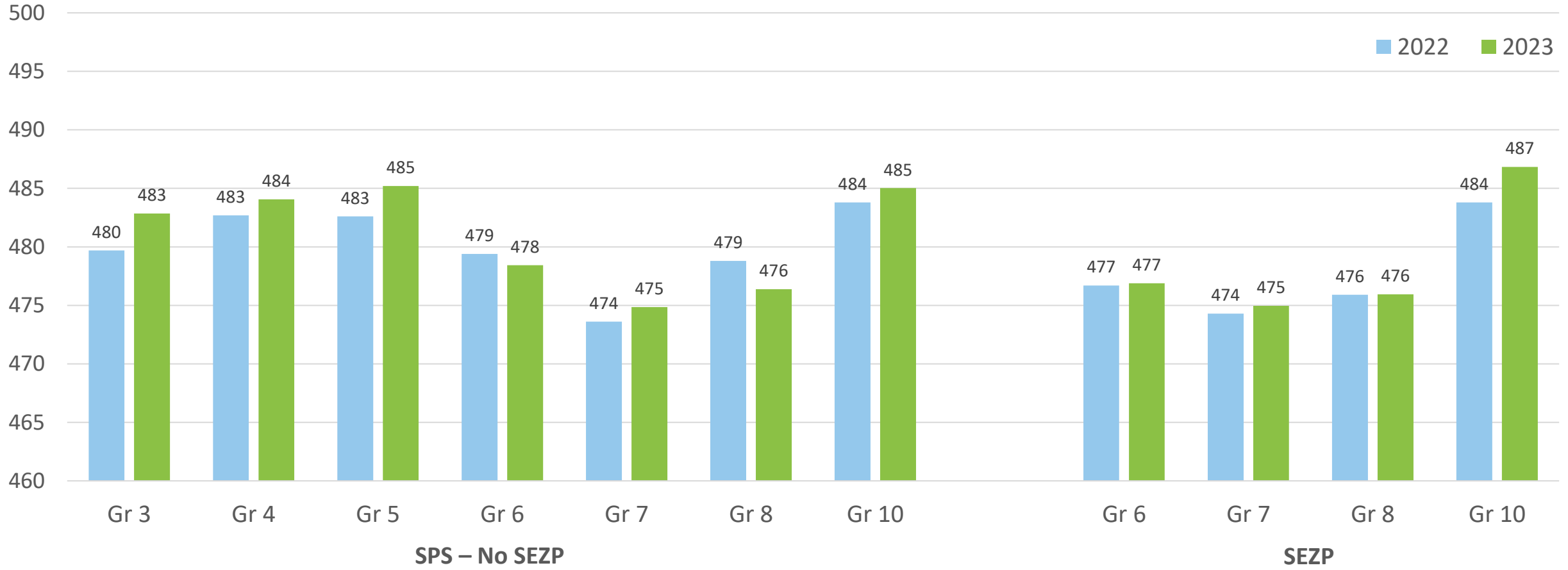
Average Scaled Score by Grade Level





Math MCAS

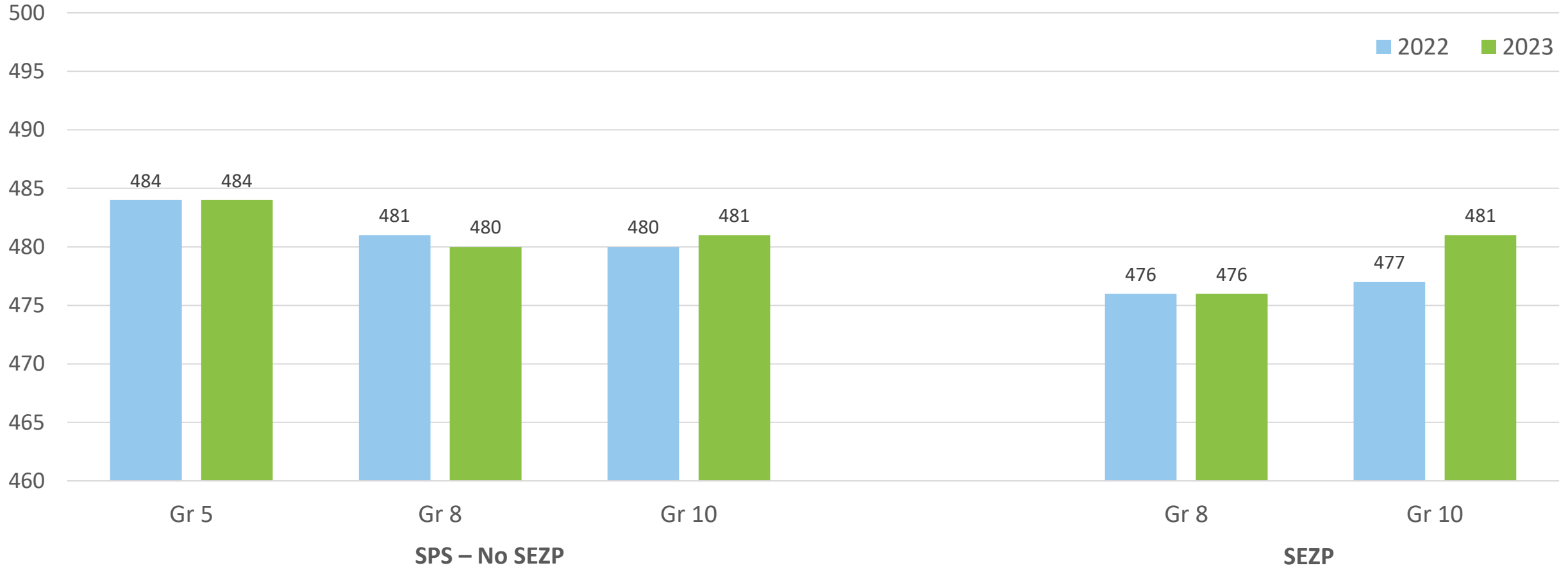
Average Scaled Score by Grade Level





Science MCAS

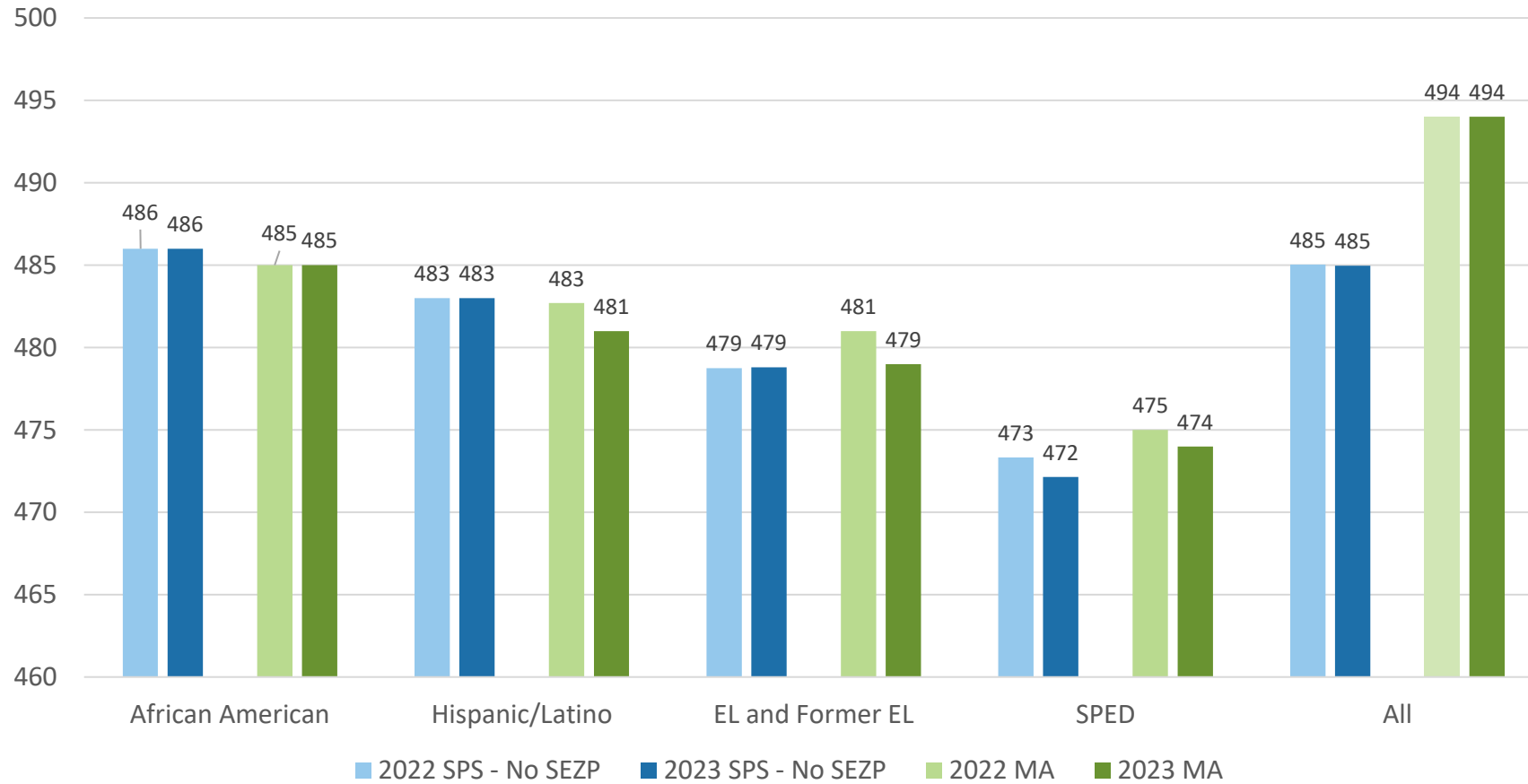
Average Scaled Score by Grade Level





ELA MCAS

Average Scaled Score by Subgroup (Grades 3-8)



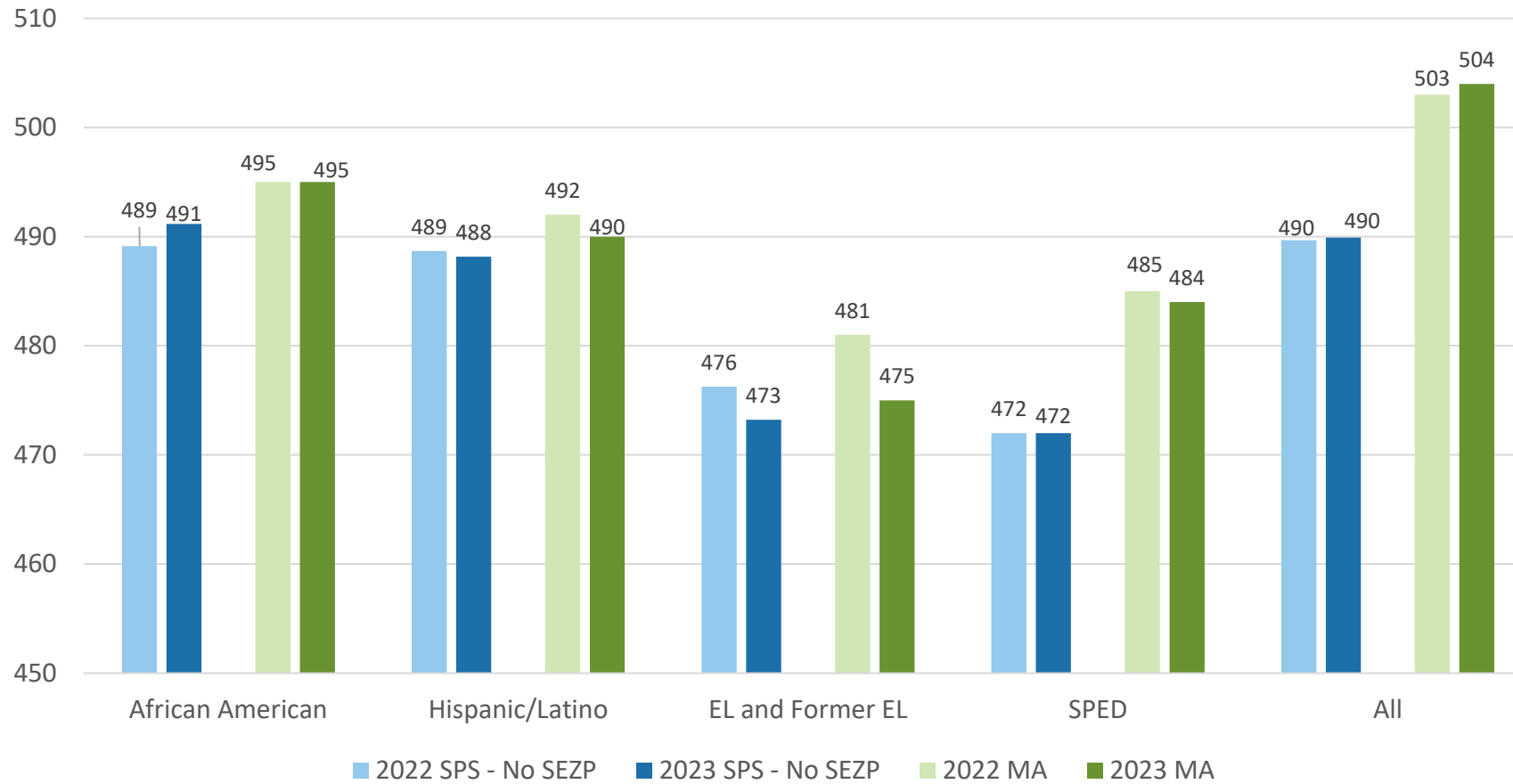
	Change SY22 to SY23	
	SPS - No SEZP	MA
African American	0	0
Hispanic/Latino	0	-2
EL and Former EL	0	-2
SPED	-1	-1
All	0	0





ELA MCAS

Average Scaled Score by Subgroup (Grade 10)



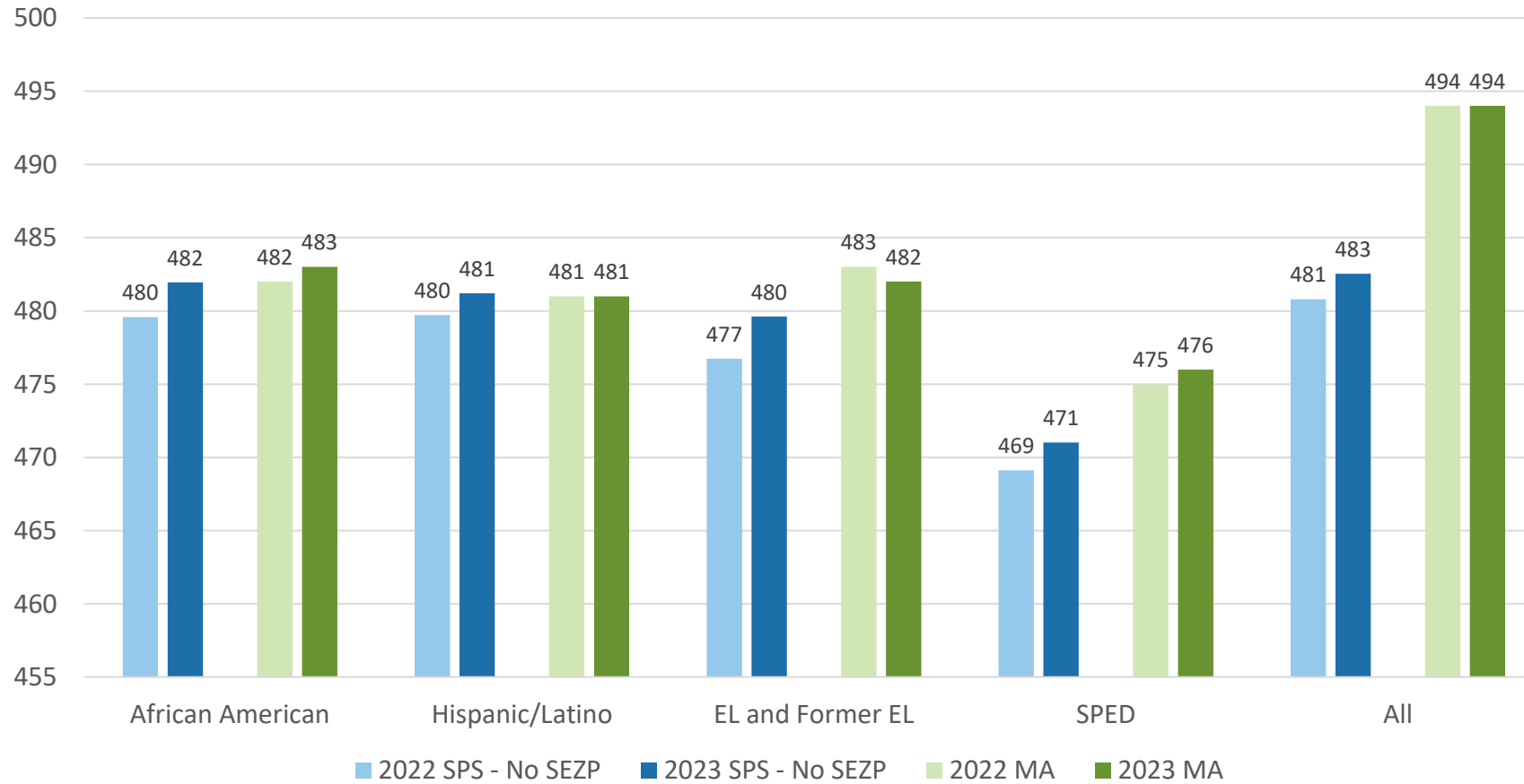
	Change SY22 to SY23	
	SPS - No SEZP	MA
African American	2	0
Hispanic/Latino	-1	-2
EL and Former EL	-3	-6
SPED	0	-1
All	0	1





Math MCAS

Average Scaled Score by Subgroup (Grades 3-8)



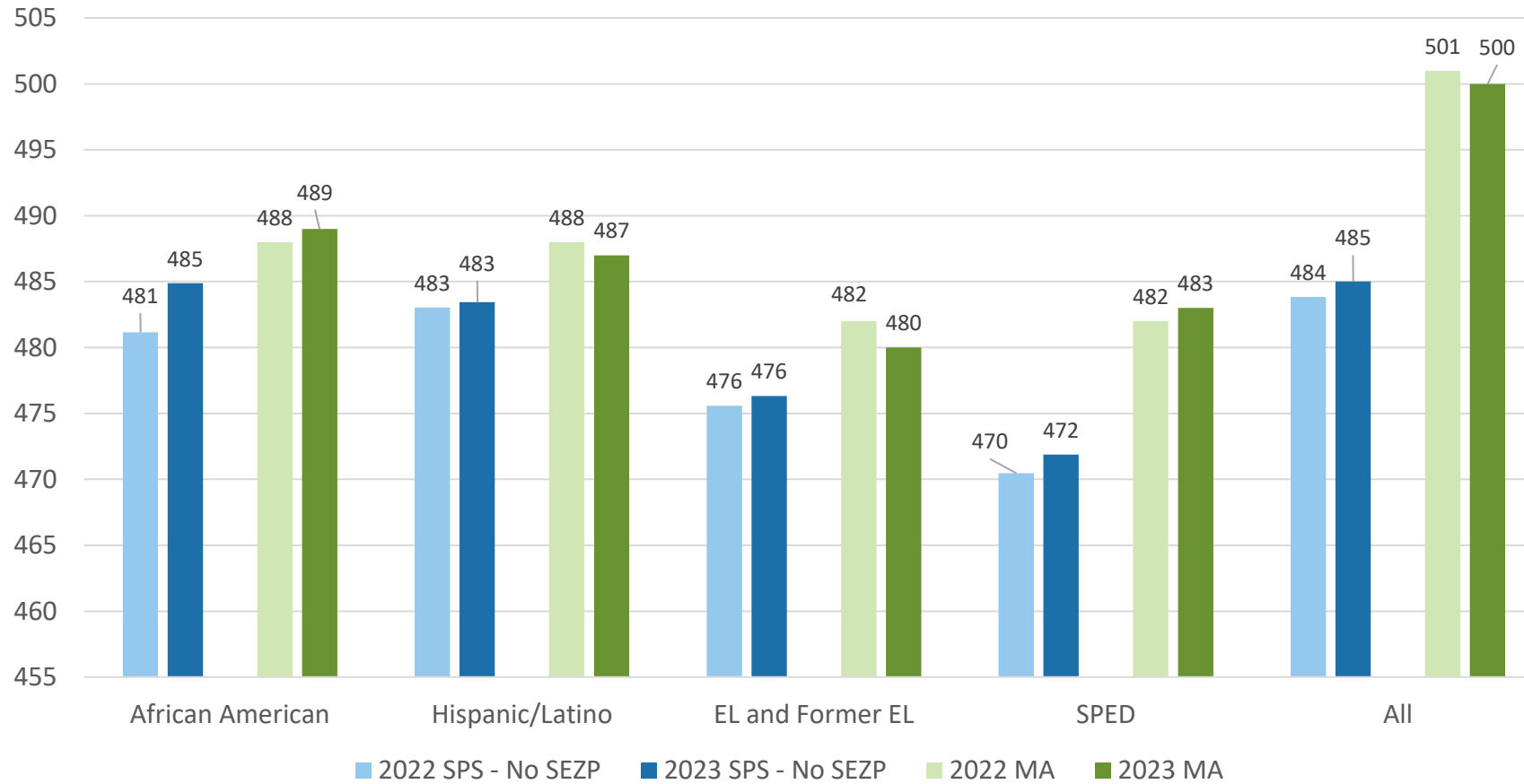
	Change SY22 to SY23	
	SPS - No SEZP	MA
African American	2	1
Hispanic/Latino	1	0
EL and Former EL	3	-1
SPED	2	1
All	2	0





Math MCAS

Average Scaled Score by Subgroup (Grade 10)



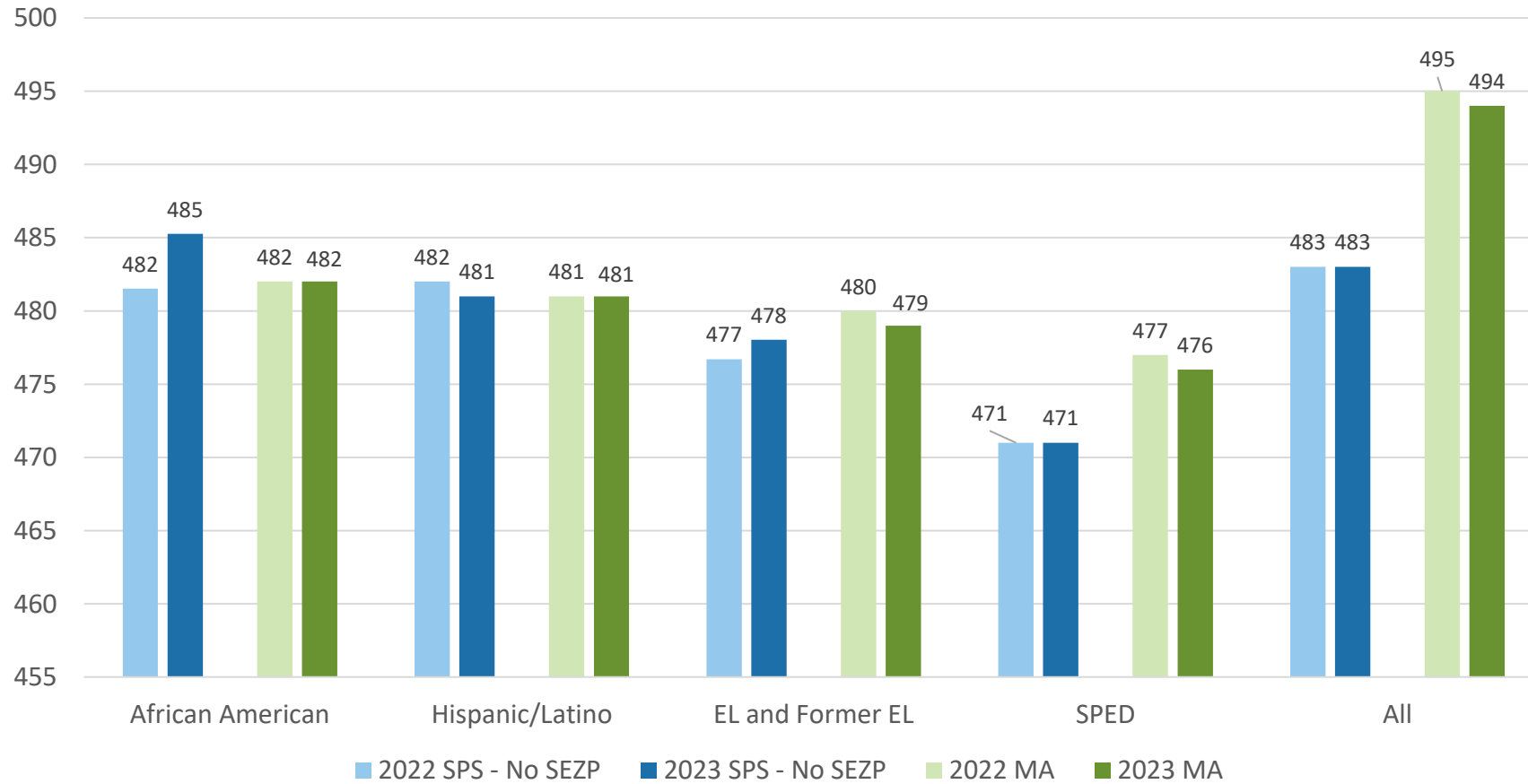
	Change SY22 to SY23	
	SPS - No SEZP	MA
African American	4	1
Hispanic/Latino	0	-1
EL and Former EL	0	-2
SPED	2	1
All	1	-1





Science MCAS

Average Scaled Score by Subgroup (Grades 5 & 8)



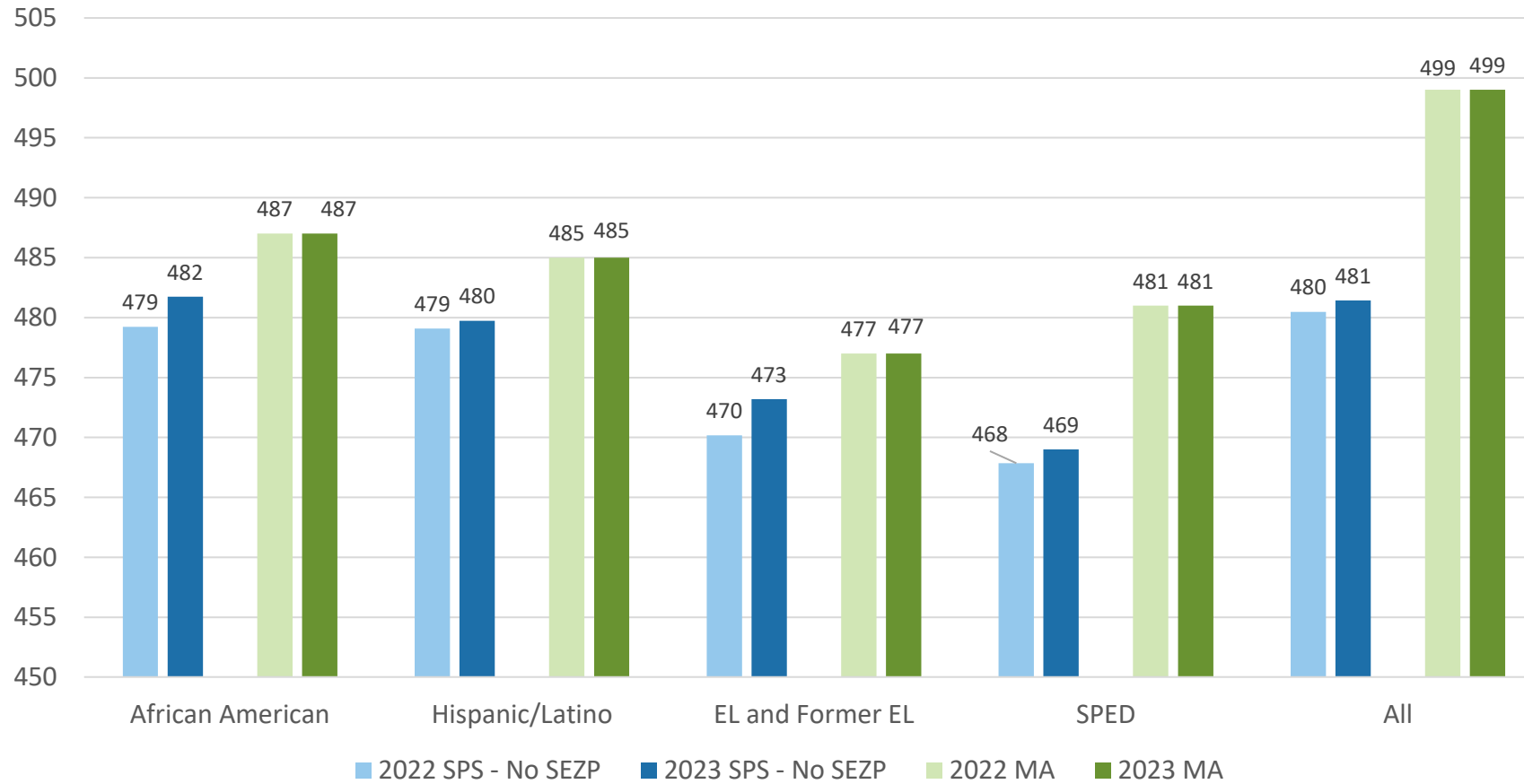
	Change SY22 to SY23	
	SPS - No SEZP	MA
African American	3	0
Hispanic/Latino	-1	0
EL and Former EL	1	-1
SPED	0	-1
All	0	-1





Science MCAS

Average Scaled Score by Subgroup (Grade 10)



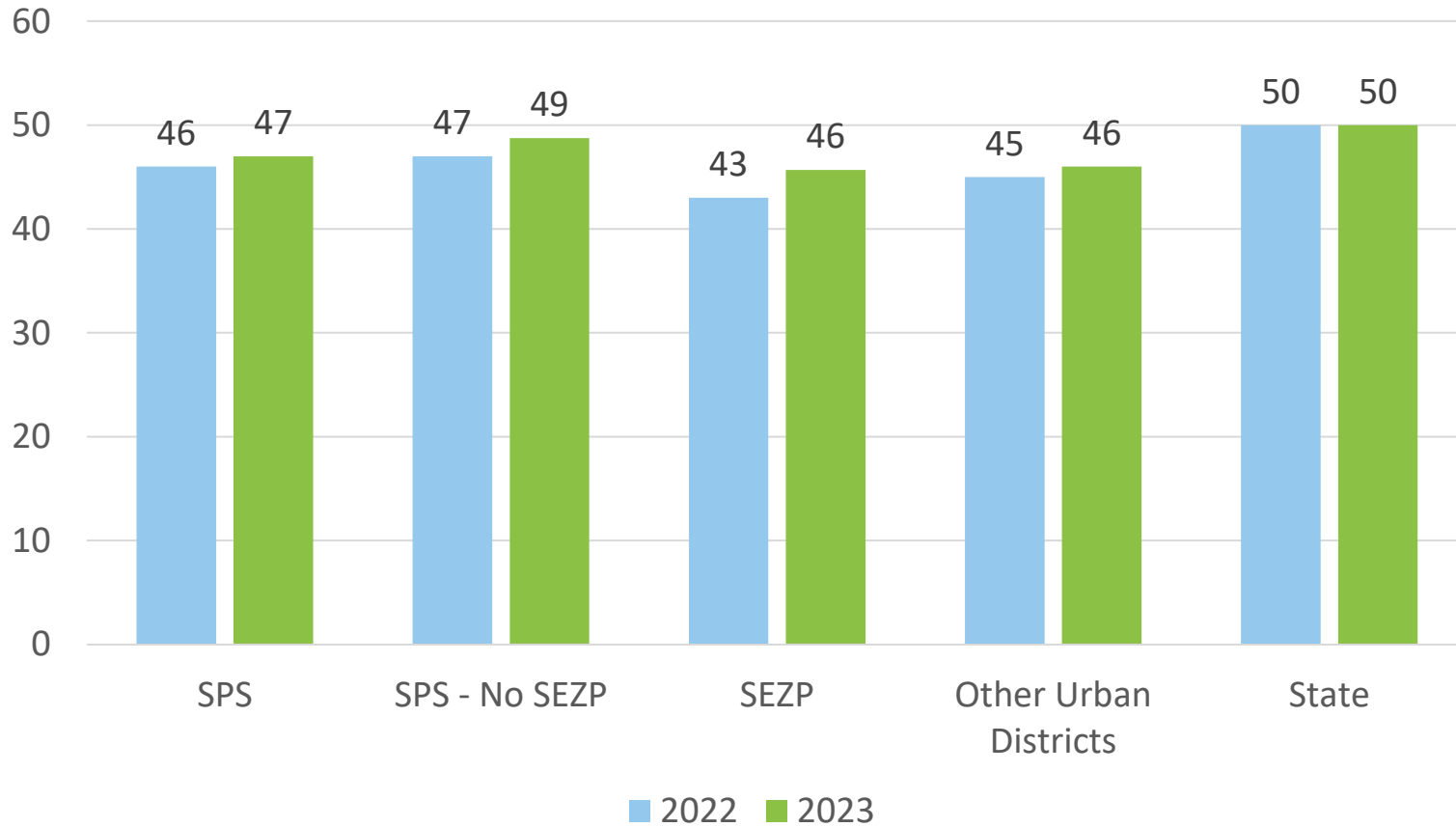
	Change SY22 to SY23	
	SPS - No SEZP	MA
African American	3	0
Hispanic/Latino	1	0
EL and Former EL	3	0
SPED	1	0
All	1	0





ELA MCAS

Average SGP (Grades 3-8)



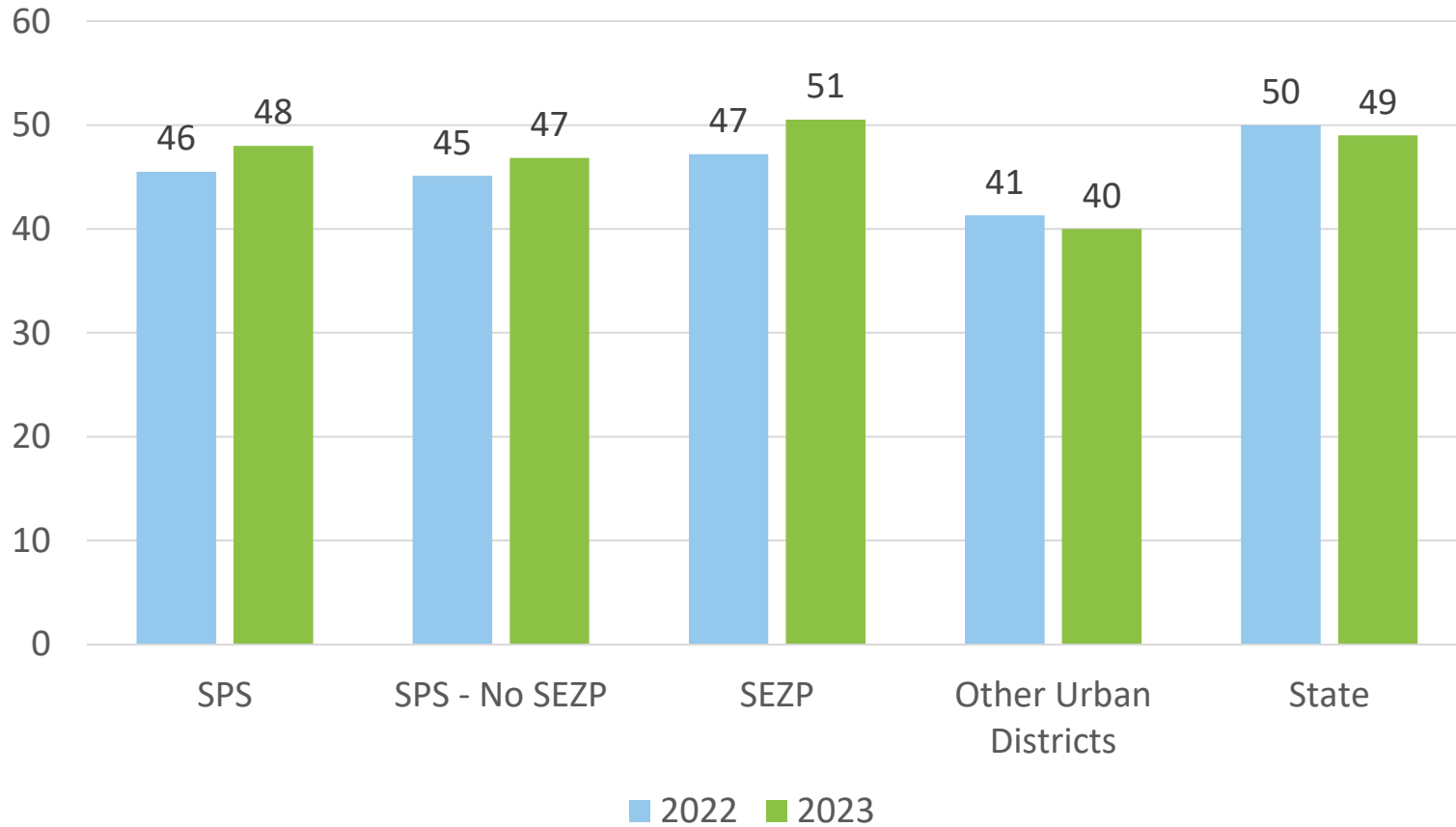
	Change SY22 to SY23
SPS - No SEZP	2
SEZP	3
Other Urban Districts	1
State	0

Source: SPS analysis of DESE Profiles (SPS, other urban districts, and state) and SPS final MCAS data (SPS – No SEZP and SEZP). SPS – No SEZP includes out-of-district special education students. Other urban districts is the weighted average of results for districts with a similar economic and demographic profile to SPS; includes Chelsea, Fall River, Holyoke, Lawrence, New Bedford, and Southbridge





ELA MCAS Average SGP (Grade 10)



	Change SY19 to SY22
SPS - No SEZP	2
SEZP	4
Other Urban Districts	-1
State	-1

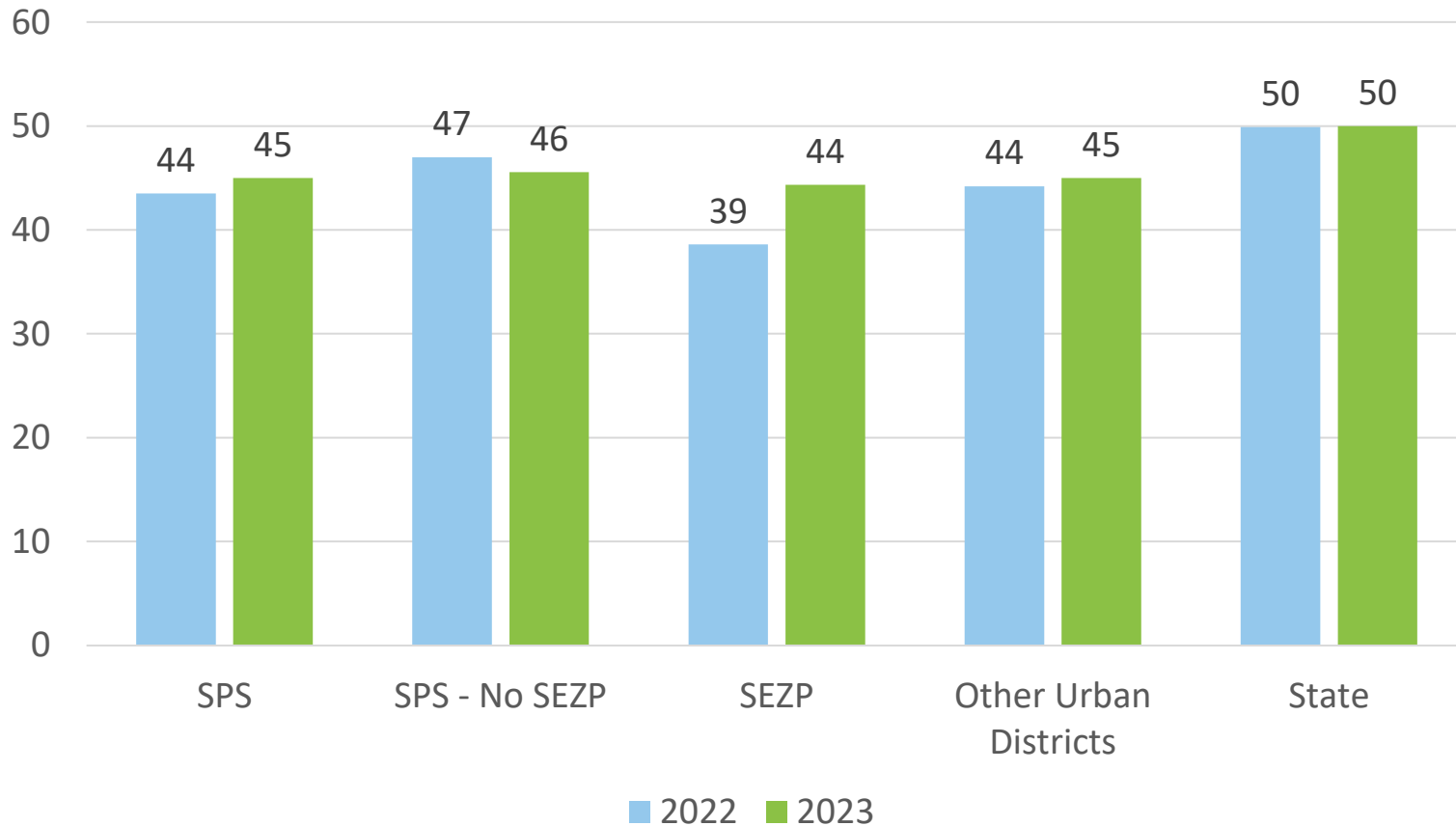
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Math MCAS

Average SGP (Grades 3-8)



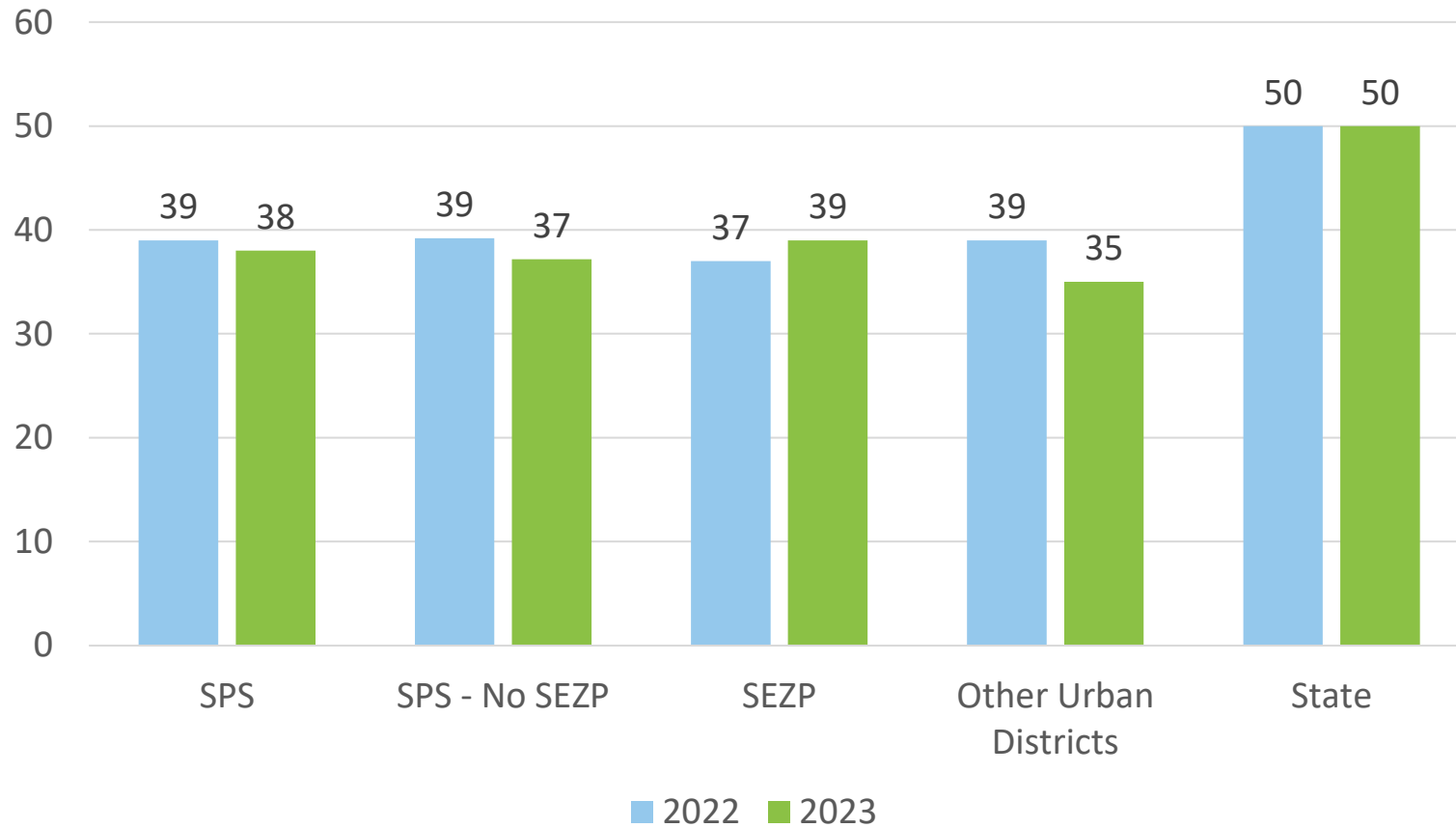
	Change SY22 to SY23
SPS - No SEZP	-1
SEZP	5
Other Urban Districts	1
State	0

Source: SPS analysis of DESE Profiles (SPS, other urban districts, and state) and SPS final MCAS data (SPS – No SEZP and SEZP). SPS – No SEZP includes out-of-district special education students. Other urban districts is the weighted average of results for districts with a similar economic and demographic profile to SPS; includes Chelsea, Fall River, Holyoke, Lawrence, New Bedford, and Southbridge





Math MCAS Average SGP (Grade 10)



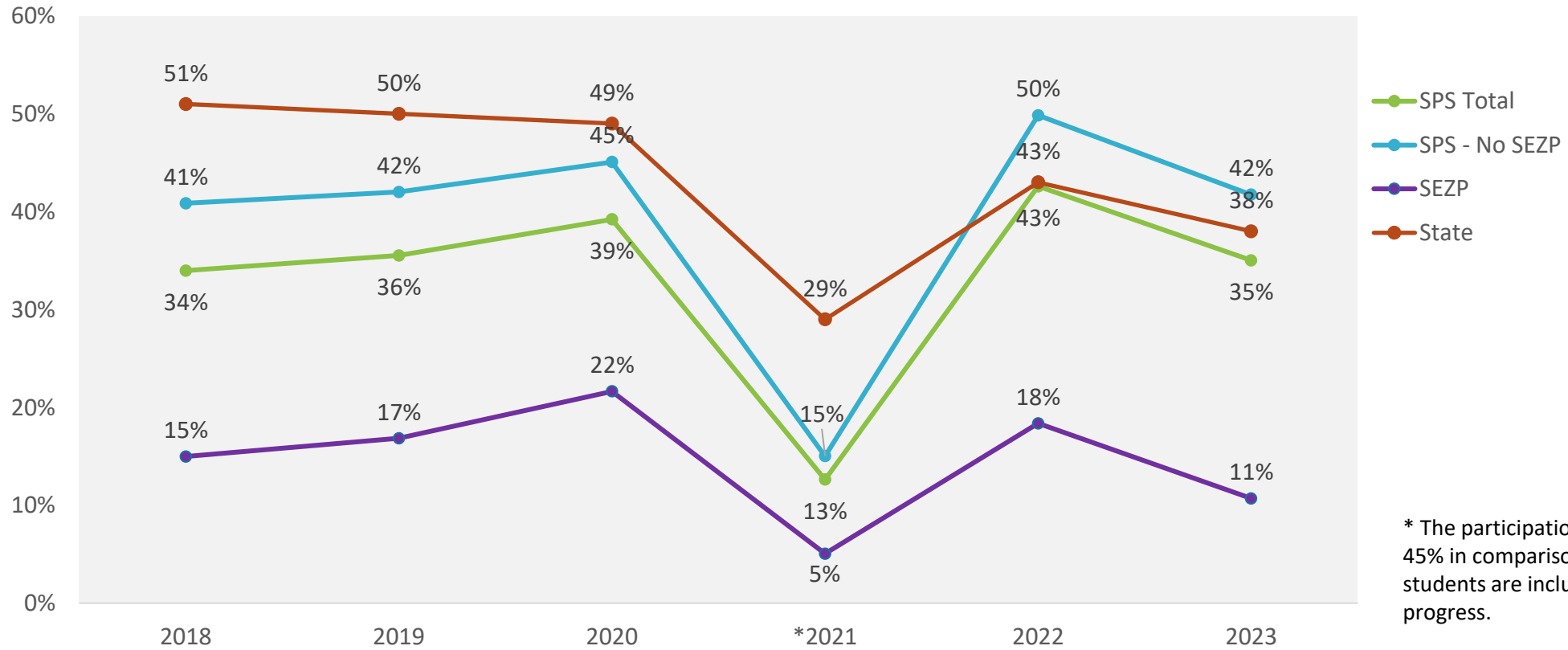
	Change SY22 to SY23
SPS - No SEZP	-2
SEZP	2
Other Urban Districts	-4
State	0

Source: SPS analysis of DESE Profiles (SPS, other urban districts, and state) and SPS final MCAS data (SPS – No SEZP and SEZP). SPS – No SEZP includes out-of-district special education students. Other urban districts is the weighted average of results for districts with a similar economic and demographic profile to SPS; includes Chelsea, Fall River, Holyoke, Lawrence, New Bedford, and Southbridge





ACCESS: Percent Made Progress



* The participation rate for all SPS in 2021 was 45% in comparison to 97% in 2022. Absent students are included in the percent making progress.



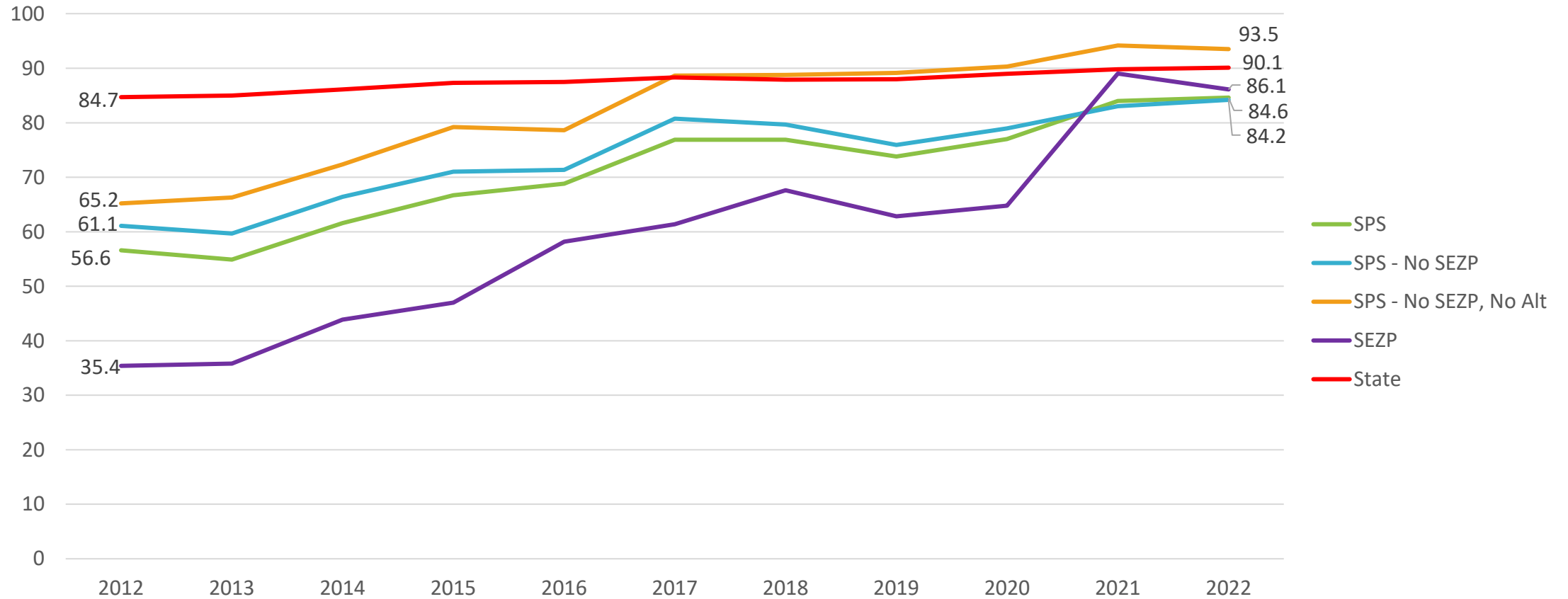


Graduation & Dropout



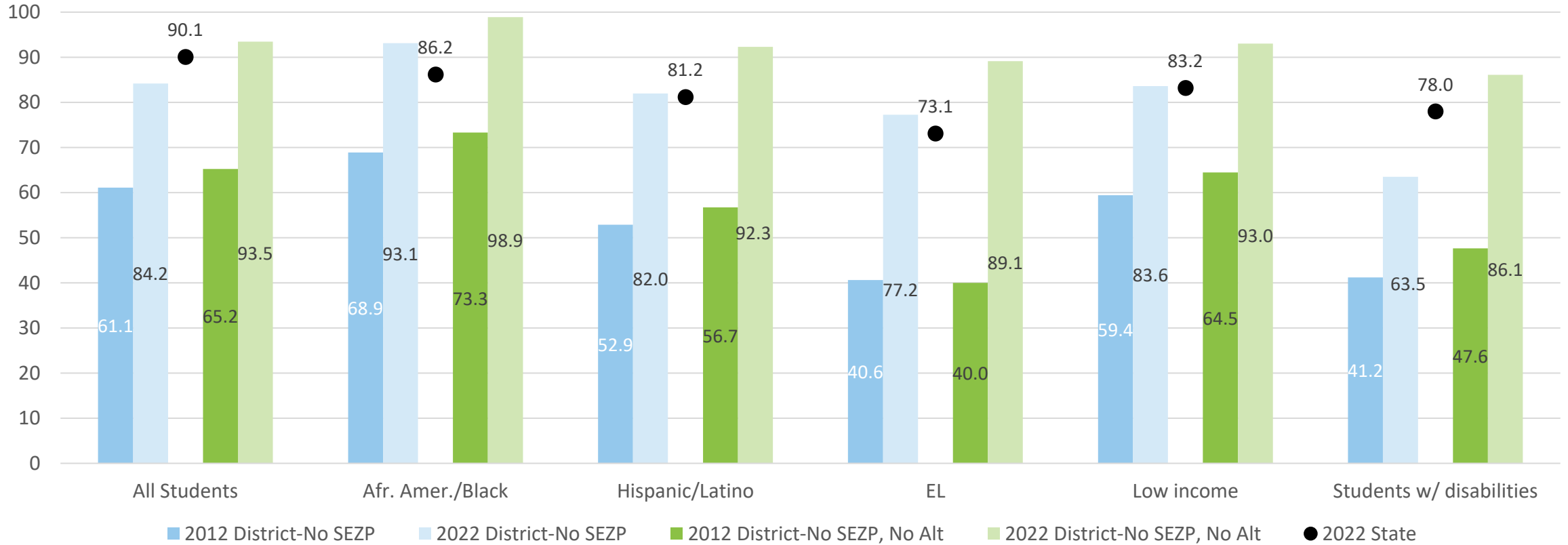


Four-Year Cohort Graduation Rate





4-Year Graduation Rate by Subgroup



*Out-of-district SPED students are included in all district aggregations except for District-No SEZP, No Alt.





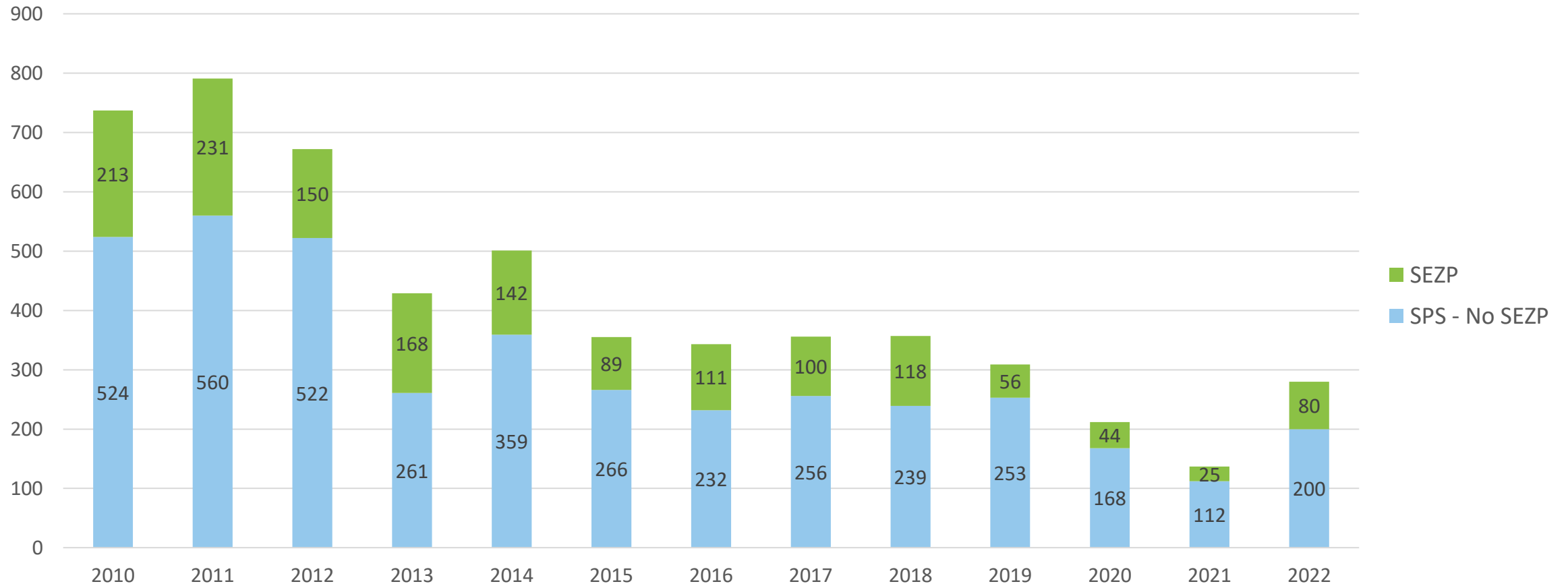
Four-Year Graduation Rate by School

	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	2017-2018	2018-2019	2019-2020	2020-2021	2021-2022
State	84.7	85.0	86.1	87.3	87.5	87.5	87.9	88.0	89.0	89.8	90.1
Springfield - No SEZP	61.1	59.7	66.4	71.0	71.4	80.8	79.7	75.9	79.0	83.0	84.2
Central	74.6	69.5	79.7	85.8	82.2	91.4	87.8	89.6	88.4	93.6	91.2
Commerce (All Campuses)	35.4	35.8	43.9	47.0	58.2	61.4	67.0	61.8	61.8	86.8	84.2
Commerce	35.4	35.8	43.9	47.0	58.2	61.4	67.0	61.8	61.8	83.3	81.1
Discovery	-	-	-	-	-	-	-	-	-	-	-
Honors Academy	-	-	-	-	-	-	-	-	-	96.6	96.7
Rise Prep High	-	-	-	-	-	-	-	-	-	-	-
Conservatory	-	-	-	-	-	-	94.2	97.6	95.6	93.8	97.3
Duggan	-	-	-	-	-	-	72.3	70.3	84.8	98.1	95.1
Gateway HCC	81.0	21.7	45.0	46.7	63.6	43.8	66.7	50.0	86.4	55.6	73.9
Gateway STCC	-	-	-	25.0	16.7	36.4	47.4	36.8	30.4	90.9	71.4
Liberty Prep	27.3	33.3	27.3	11.1	22.2	25.0	16.7	33.3	18.2	40.0	0.0
Public Day High	37.9	26.8	14.8	11.9	8.7	11.5	29.6	21.2	18.5	32.1	29.2
Putnam	71.1	77.1	79.7	85.7	92.6	95.3	95.8	91.5	97.6	96.8	95.7
Renaissance	78.9	94.8	87.2	88.9	89.8	94.3	92.9	87.1	89.3	97.6	94.9
Sci-Tech	39.9	45.0	50.4	63.5	58.6	76.9	79.9	85.6	85.4	91.5	93.6
Springfield High	56.4	31.7	20.6	8.8	11.6	6.2	10.8	2.5	13.3	20.0	13.2
Virtual	-	-	-	-	-	-	-	-	-	-	92.6





Number of Dropouts





Annual Dropout Rates by School

	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	2017-2018	2018-2019	2019-2020	2020-2021	2021-2022
State	2.5	2.2	2.0	1.9	1.9	1.8	1.9	1.8	1.6	1.5	2.1
Springfield – No SEZP	9.3	4.9	6.3	4.8	4.2	4.5	4.2	4.4	3.0	2.0	3.7
Central	7.7	3.0	2.7	3.1	2.8	3.5	2.2	2.3	1.6	0.9	1.2
Commerce (All Campuses)	13.6	13.6	10.7	6.3	8.0	7.7	10.4	4.6	4.0	1.7	6.1
Commerce	13.6	13.6	10.7	6.3	8.0	7.7	10.4	4.6	7.9	2.4	9.3
Discovery	-	-	-	-	-	-	-	-	-	-	0.0
Honors Academy	-	-	-	-	-	-	0.0	0.0	0.0	0.4	0.4
Rise Prep High	-	-	-	-	-	-	-	-	0.0	0.0	2.2
Conservatory	-	-	-	-	-	-	0.5	1.7	1.2	0	1.1
Duggan	-	-	-	-	-	-	2.9	4.1	0	1.5	0.7
Gateway HCC	17.9	40	25.7	27.3	19	37	15.4	13.6	9.4	3	6.1
Gateway STCC	-	-	22.7	16.4	0	31.3	35.6	3.1	33.3	8	0.0
Int'l Acad @ Sci-Tech	-	-	-	-	-	-	-	9.7	9.8	14.1	20.8
Liberty Prep	29.4	38.5	21.9	23.8	25	30.8	58.3	-	53.3	28.6	-
Public Day High	26.8	17.2	27.7	27.2	18.8	25.2	18.8	20.2	23.4	19.8	23.1
Putnam	5.1	0.7	2.1	1.7	0.8	0.7	1.3	0.8	0.8	0.9	1.2
Renaissance	2.4	1.6	1	0.5	1	1	0.3	0.8	1.2	0.6	0.9
Sci-Tech	11.6	6.8	9.7	4.1	4.3	4.9	4.8	3.9	2	0.6	1.9
Springfield High	46.4	42.9	50	53.4	58.8	37.9	29.5	43.7	22	15.5	38.4
Virtual	-	-	-	-	-	-	-	-	-	-	4.5





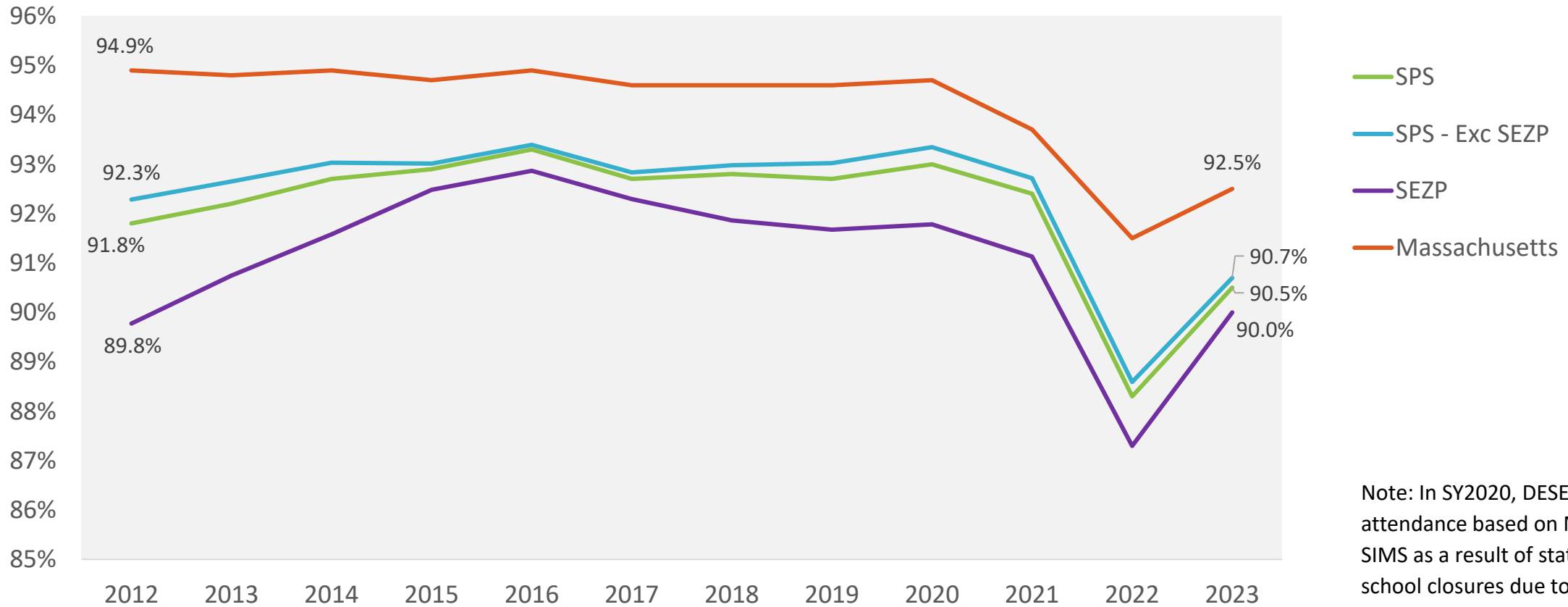
School Climate





Portrait of a Graduate

Student Attendance

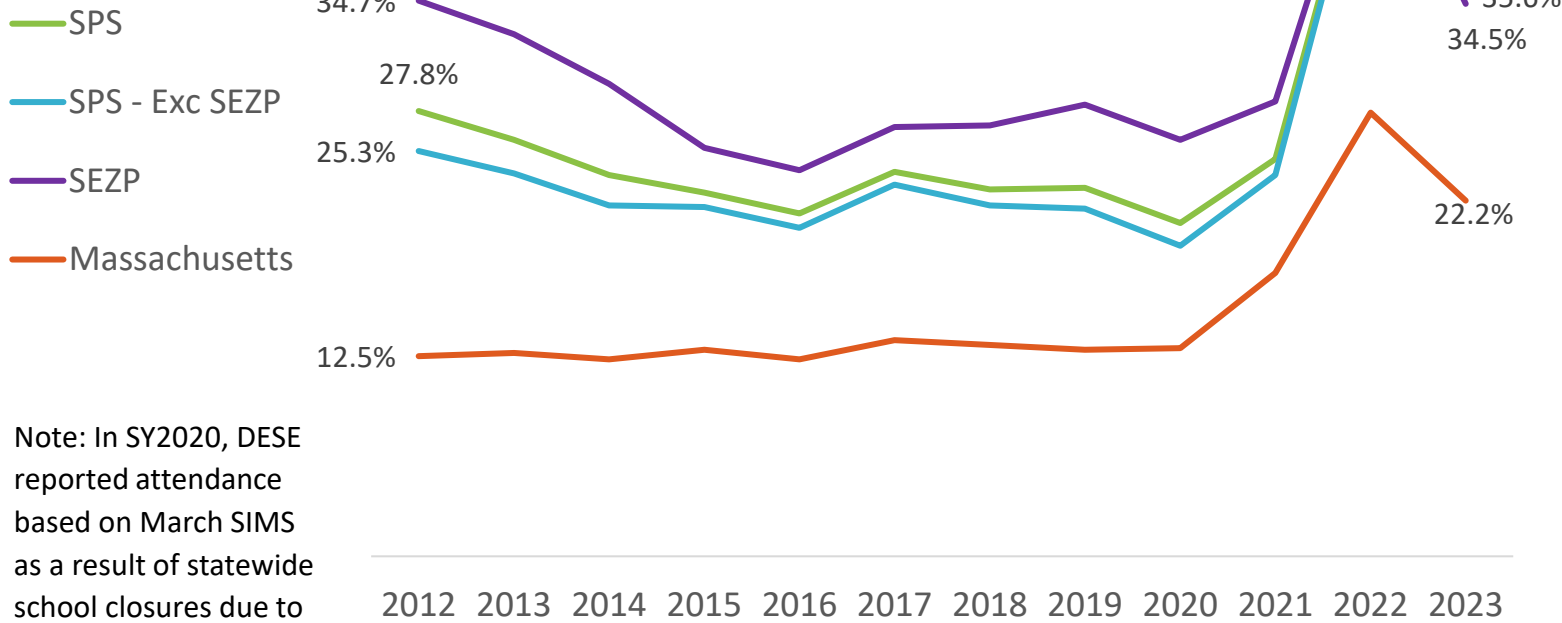


Note: In SY2020, DESE reported attendance based on March SIMS as a result of statewide school closures due to COVID.



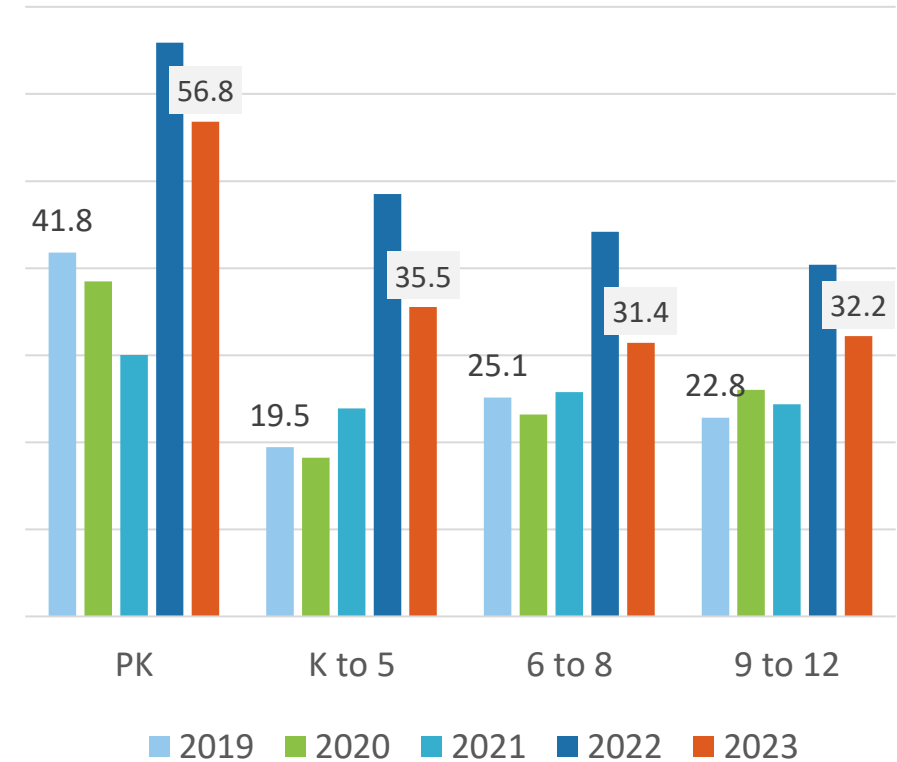


Chronic Absenteeism



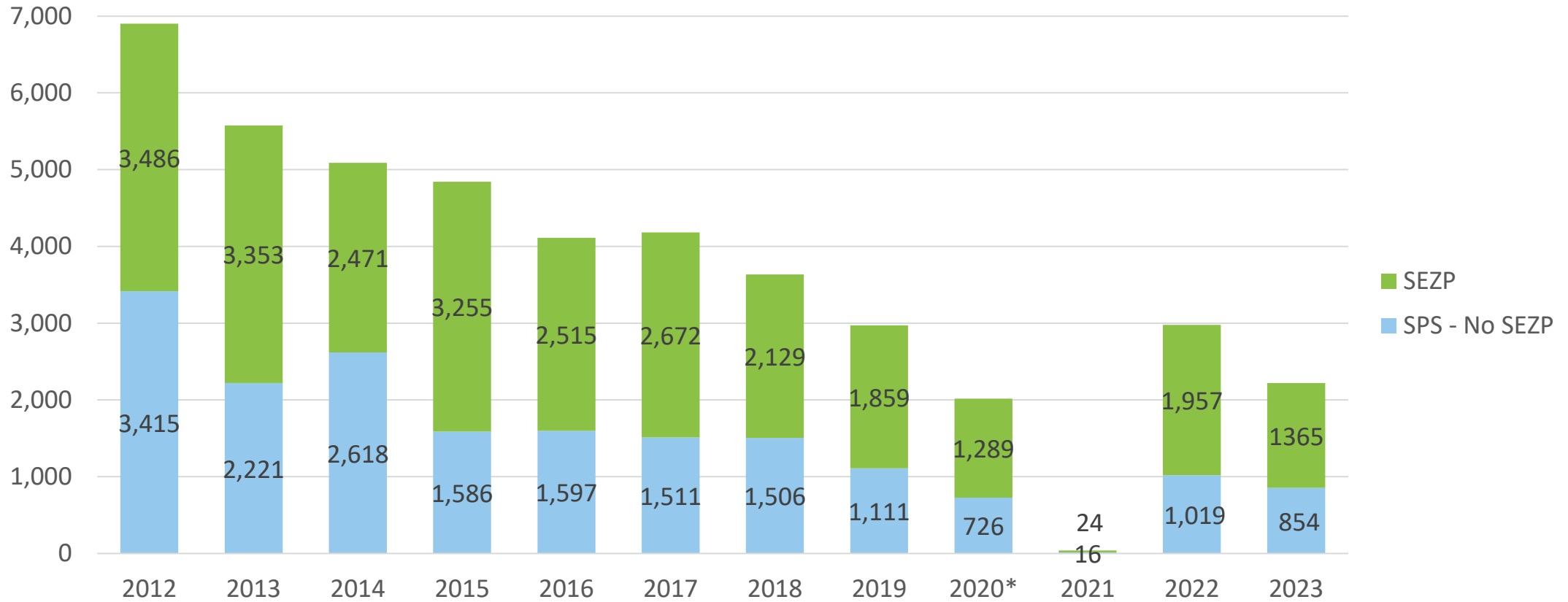
Note: In SY2020, DESE reported attendance based on March SIMS as a result of statewide school closures due to

Chronic absence rate by level - SPS
Pre- and Post-COVID





Out-of-School Suspensions

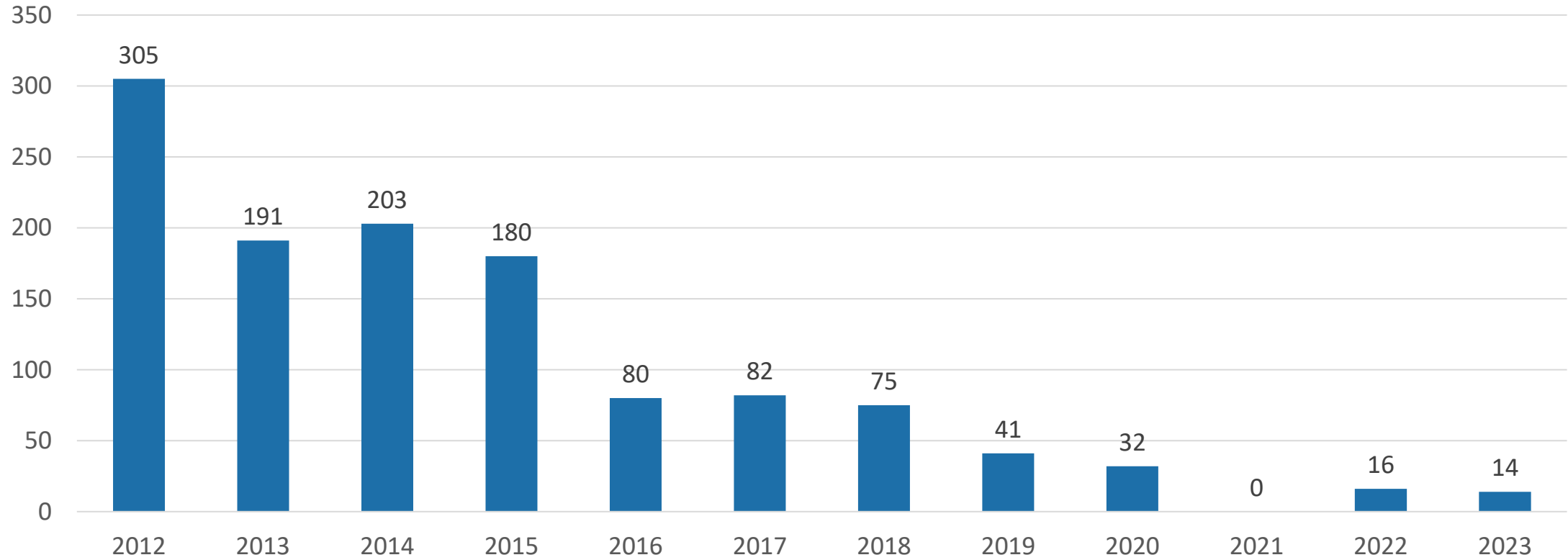


*as of 3/12/2020





Number of Arrests

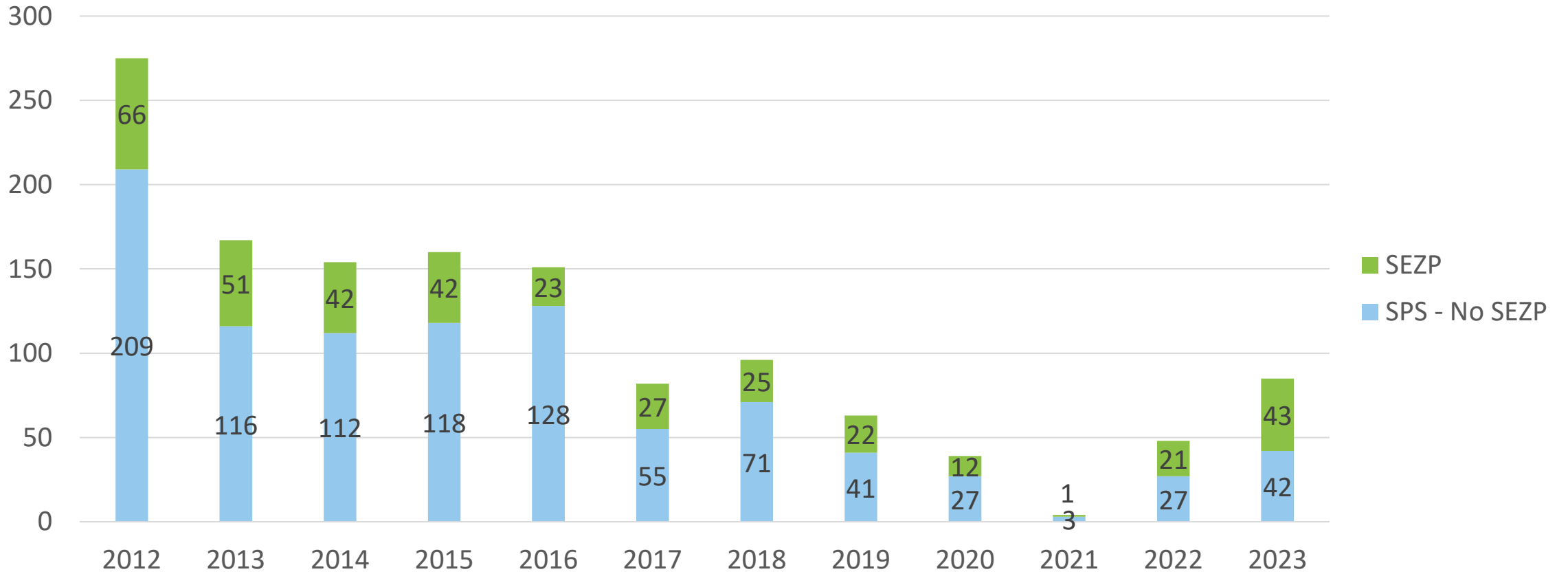


*Arrest totals include those that occurred at SEZP schools.





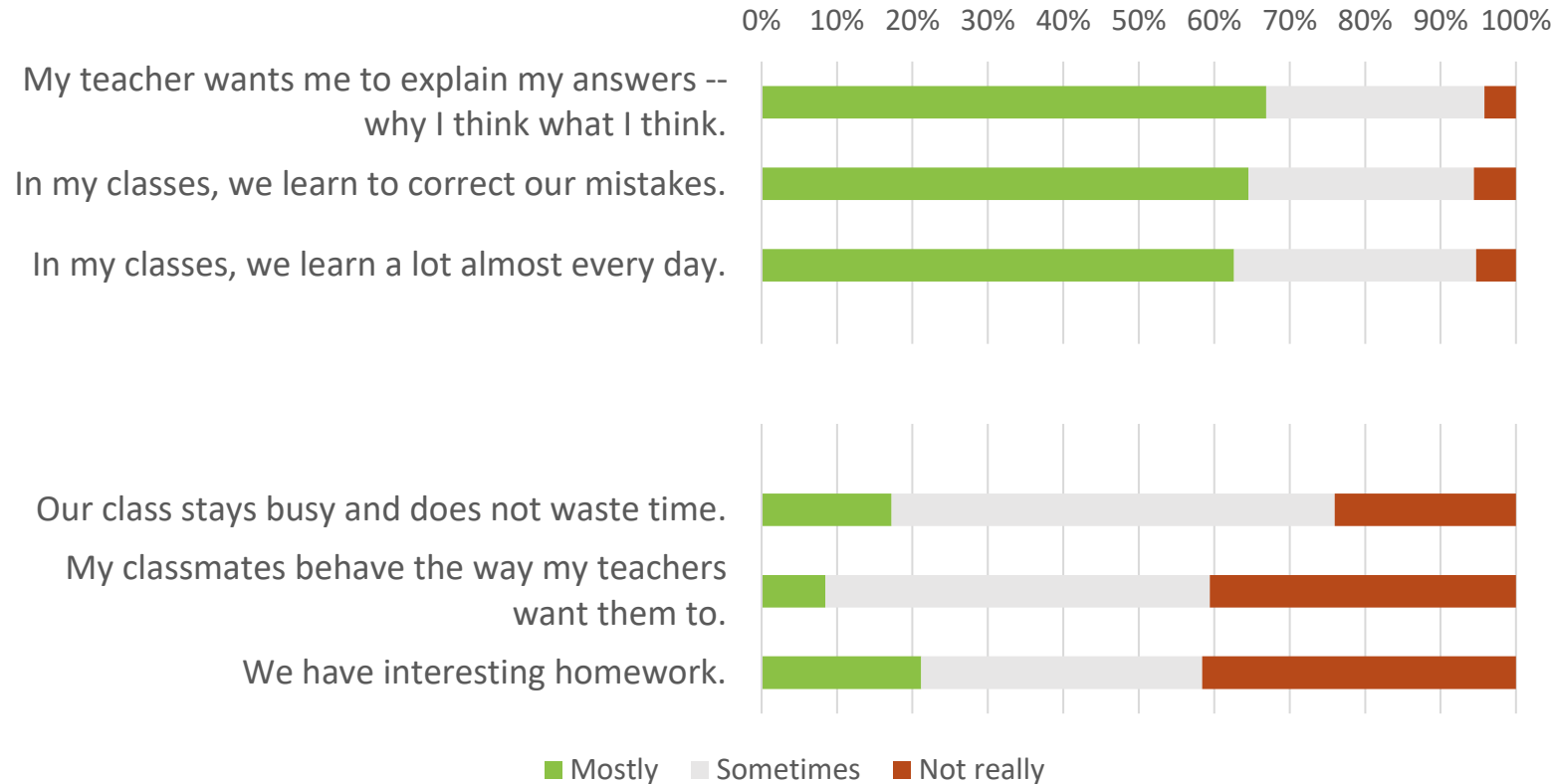
Total Bullying Incidents





Portrait of a Graduate (PoG) Student Survey Responses

Grades 3-5*



Areas of Strength:
 Over 60% of students responded “**Mostly**” to these statements that promote a positive learning environment and critical thinking.

Areas for Growth:
 Nearly a **quarter** or more of students responded “**Not really**” to these statements regarding classroom and learning environment.

*Student participation for grades 3-5 was 40%.





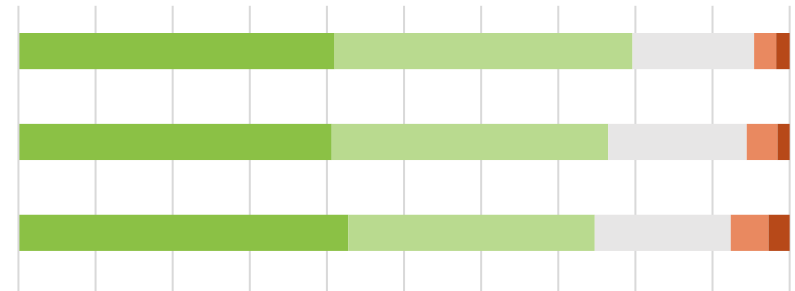
PoG Student Responses

Grades 6-12*

My teachers want me to explain my answers — why I think what I think.

My teachers want us to use our thinking skills, not just memorize things.

In my classes, my teachers accept nothing less than our full effort.



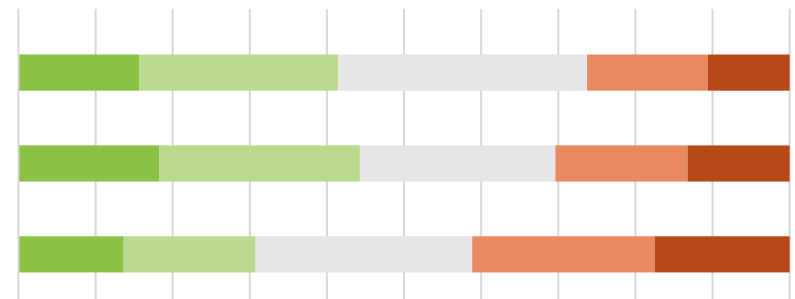
Areas of Strength:

Nearly **80%** of students responded either “Always” or “Most of the time” for these statements that promote a positive learning environment and critical thinking.

Student behavior in my classes is under control.

My teachers seem to know if something is bothering me.

Students get to decide how activities are done in this class.



Areas for Growth:

Although the majority of students agreed that their teachers push them to explain their answers, at least **27%** of students answered “Rarely” or “Never” to these questions about their classroom environment.

0% 10% 20% 30% 40% 50% 60% 70% 80% 90% 100%

Always Most of the time Sometimes Rarely Never

*Student participation for grades 6-12 was 20%. Of that, 82% of respondents were in middle school.





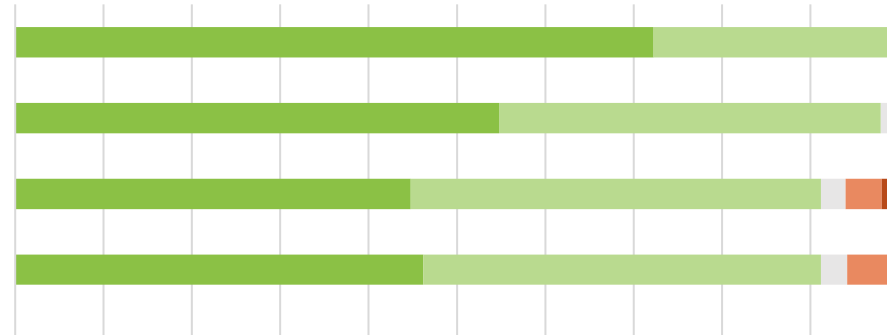
PoG Educator Survey Responses

PK-12 Classroom Teachers Only*

Most agreed with statements:

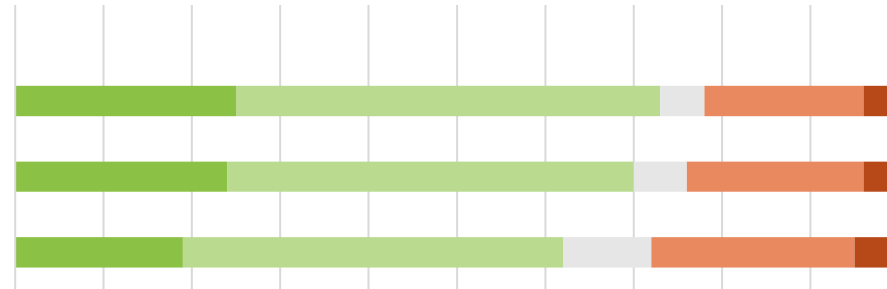
0% 10% 20% 30% 40% 50% 60% 70% 80% 90% 100%

- I differentiate to meet the needs of students from varying backgrounds and have high expectations for all.
- I create positive relationships with families so that we can work as a team to best meet their child's needs.
- My school's mission is grounded in an unwavering belief in all students.
- All or almost all students have several adults in the building who they trust and who help them meet their full potential.



Least agreed with statements:

- Learning experiences always or almost always encourage students to explore their identity, learn from diverse perspectives, or advocate for change.
- All or almost all learning experiences require students to create authentic products and share with an audience.
- Feedback from stakeholders, particularly students, is consistently solicited and used to shift schoolwide practices in our school.



■ Strongly agree
 ■ Agree
 ■ No opinion
 ■ Disagree
 ■ Strongly disagree

Key Points

Overall, educator responses were very **positive**.

- For **all statements**, over **60%** of educators responded either “Agree” or “Strongly agree.”
- **Over 90%** of educators agreed with these statements regarding their school promoting student inclusion and relationships with students and families.
- **29% or less** of educators **disagreed** with statements regarding learning experiences and student voice in schoolwide change.

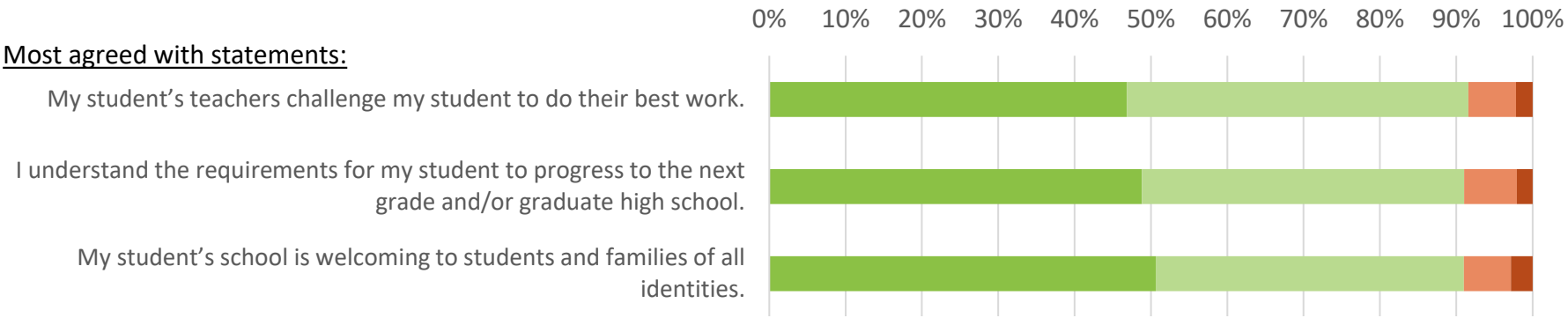
*Educator participation was 38%.



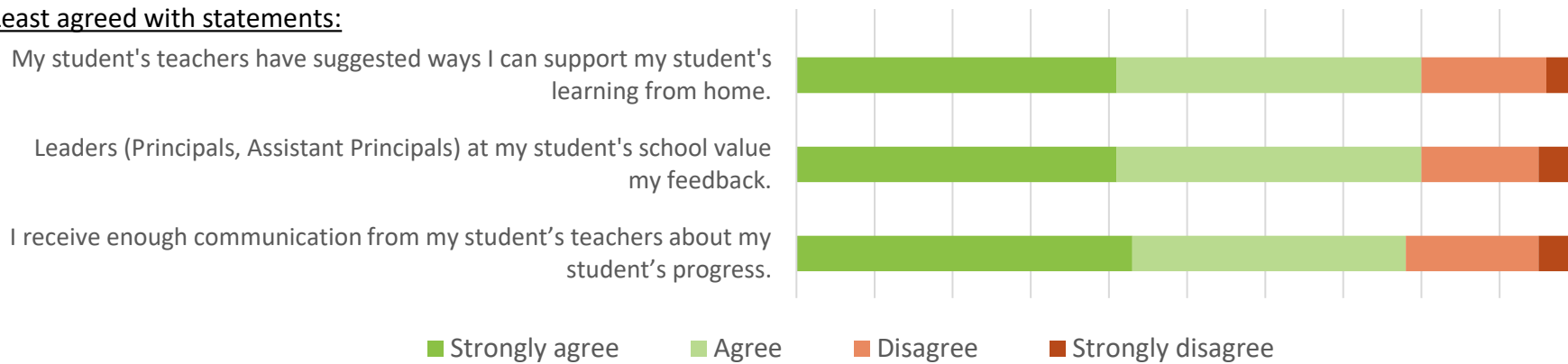


PoG Family Survey Responses

Most agreed with statements:



Least agreed with statements:



Key Points

Overall, family responses were very **positive**.

- **45%** of families responded 10 (**extremely likely**) on a scale of 1 to 10 for their likelihood to recommend their student's school to another parent or guardian. The average rating was **7.7**.
- For **all statements**, nearly **80%** of families responded either "Agree" or "Strongly agree."
- **At least 20%** of families **disagreed** with these statements regarding communication from their child's school.

*Based on 648 responses.





District Year-in-Review

Portrait of a Graduate

	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21	2021-22	2022-23	Trend*
Student Attendance													
Average Daily Attendance	92.3%	92.7%	93.0%	93.0%	93.4%	92.8%	93.0%	93.0%	93.3%	92.7%	88.6%	90.7%	-
% of Students Chronically Absent	25.3%	23.9%	21.9%	21.8%	20.5%	23.2%	21.9%	21.7%	19.4%	23.8%	46.3%	35.9%	-
% of Students Severely Chronically Absent	8.4%	7.0%	6.7%	6.6%	5.8%	6.6%	6.5%	6.0%	5.2%	9.2%	15.3%	9.9%	-
High School Completion													
Graduation Rate	61.1%	59.7%	66.4%	71.0%	71.4%	80.8%	79.7%	75.9%	79.0%	83.0%	84.2%	-	+
Dropout Rate	9.3%	4.9%	6.3%	4.8%	4.2%	4.5%	4.2%	4.4%	3.0%	2.0%	3.7%	-	+
College and Career Readiness													
SAT Participation*	555	625	1,010	1,023	1,423	1,468	2,359	1,302	279	593	1,962	1,262	+
Advanced Placement Exams with Qualifying Score*	223	235	253	264	260	231	268	274	408	208	294	298	+
Advanced Placement Exams Taken*	758	850	931	1,144	1,053	1,079	1,057	1,099	996	973	1,099	1,083	+
Staff Attendance													
Teacher Attendance (Excl. Long-Term Leave)	95.8%	96.2%	96.5%	96.2%	96.4%	96.5%	96.4%	96.4%	96.3%	98.1%	94.3%	95.0%	-
Paraprofessional Attend. (Excl. Long-Term Leave)	93.3%	93.6%	94.2%	93.7%	94.2%	94.2%	94.1%	94.2%	94.2%	97.0%	91.3%	92.3%	-
Teacher Sick Time (Excl. Long-Term Leave)	3.6%	3.3%	2.9%	3.1%	2.9%	2.8%	2.9%	2.8%	3.1%	1.5%	5.0%	4.0%	-
Paraprofessional Sick Time (Excl. Long-Term Leave)	5.5%	5.2%	4.2%	4.1%	3.8%	4.2%	4.0%	3.7%	4.3%	2.1%	6.0%	4.5%	-
School Climate and Culture													
In-School Suspensions	2,675	1,880	1,820	836	1,473	1,005	768	540	324	14	372	247	+
Out-of-School Suspensions	3,415	2,221	2,618	1,586	1,597	1,511	1,506	1,111	726	16	1,018	854	+
Arrests of Students*	305	191	203	180	80	82	75	41	32	0	16	14	+
Bullying	209	116	112	118	128	55	71	41	27	3	27	42	+

Trend shows SY23 compared to SY12. + reflects improvement (desired change); - reflects change in the undesired direction.

*All metrics exclude SEZP schools except SAT, AP, and arrest data.





Appendix

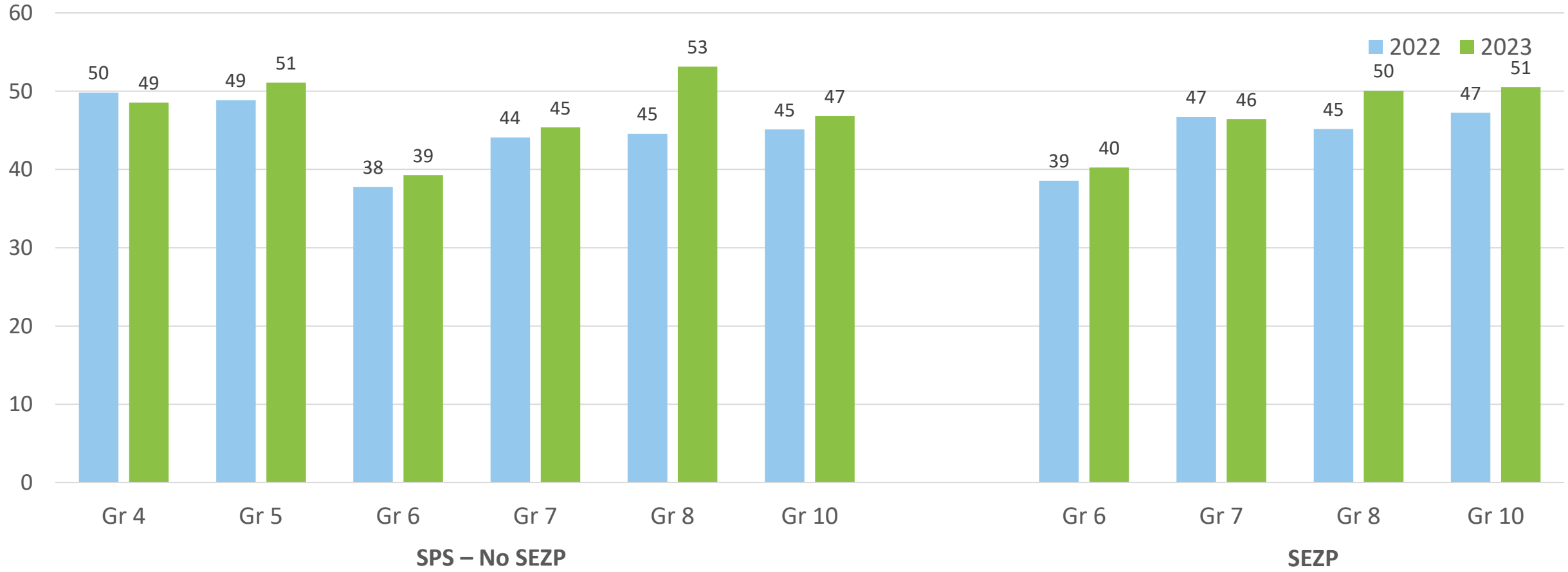
Average Student Growth Percentile and Percent Meeting/Exceeding Expectations Charts





ELA MCAS

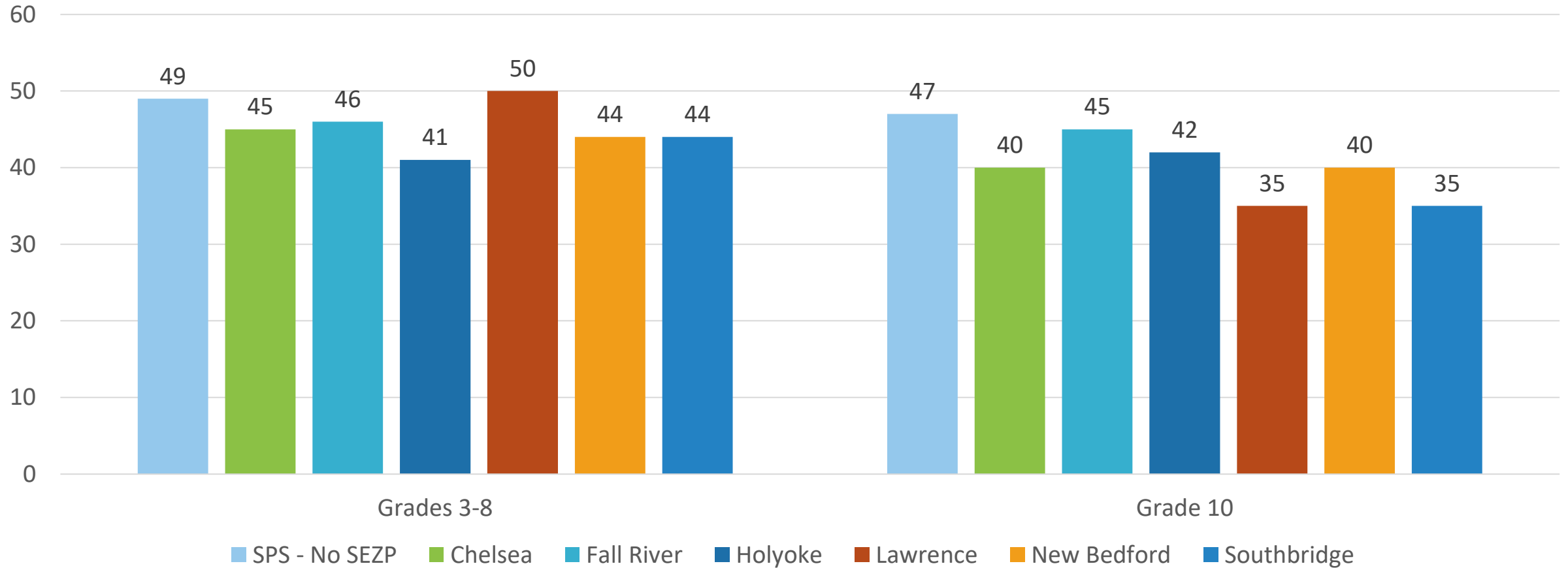
Average SGP by Grade Level





2023 ELA MCAS for SPS and Other Urbans

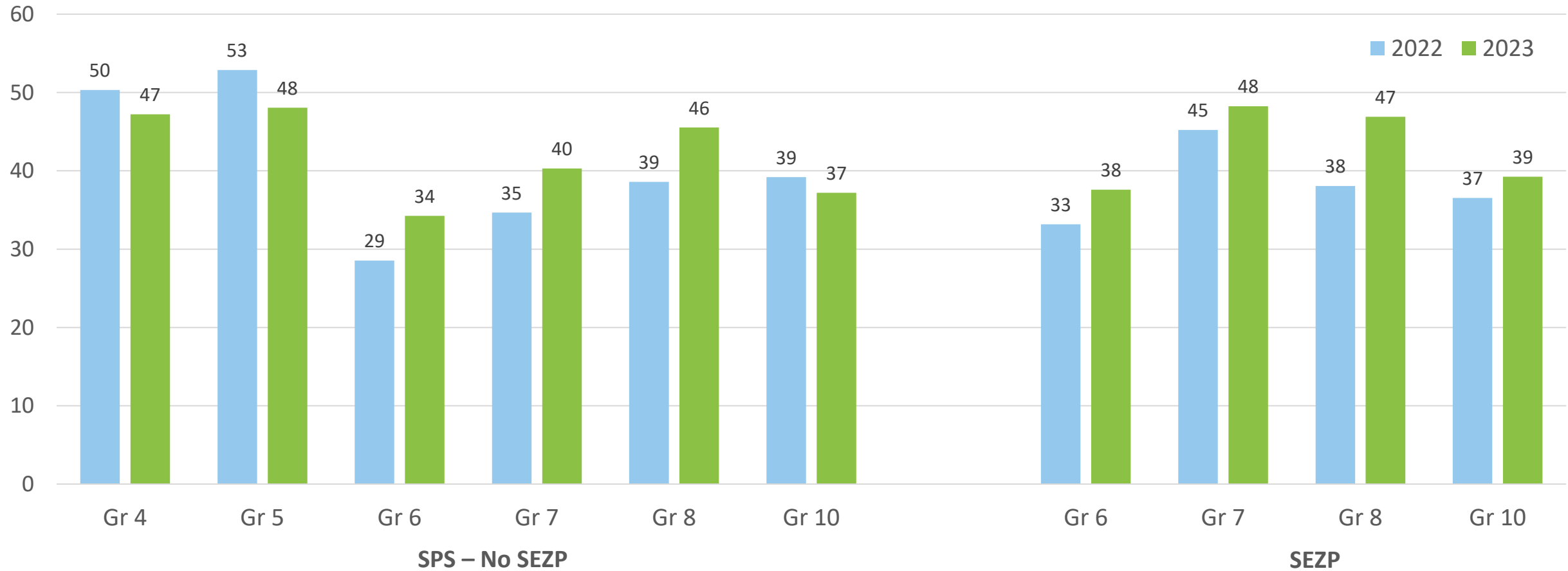
Average SGP





Math MCAS

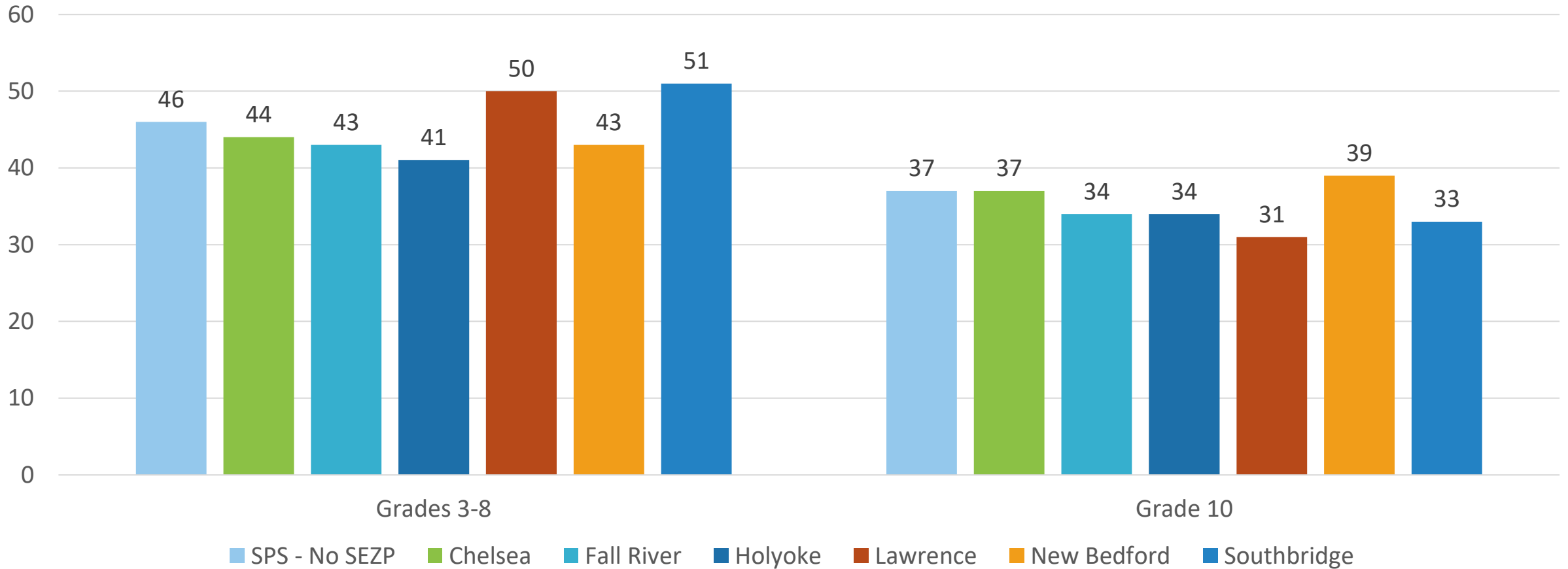
Average SGP by Grade Level





2023 Math MCAS for SPS and Other Urbans

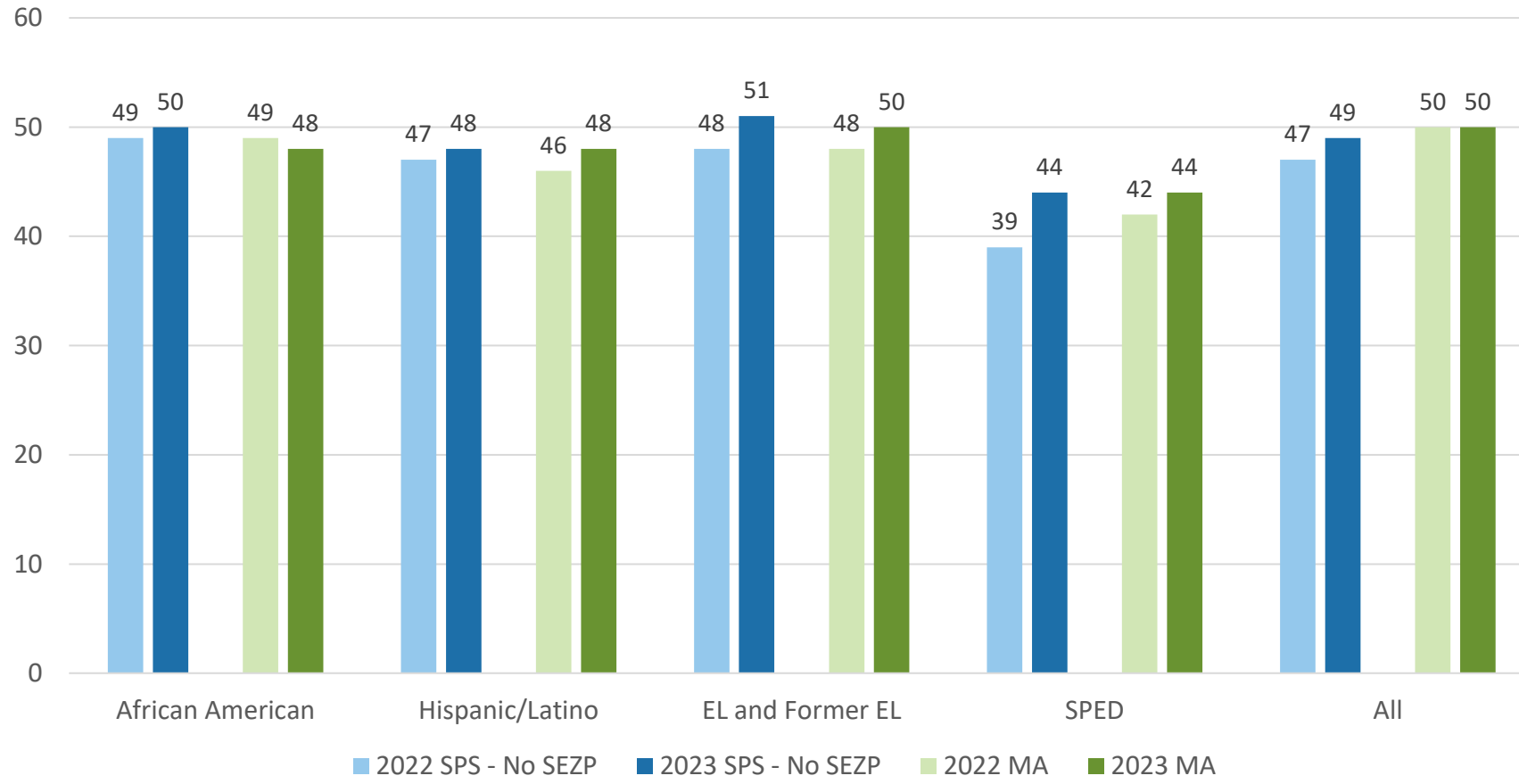
Average SGP





ELA MCAS

Average SGP by Subgroup (Grades 3-8)



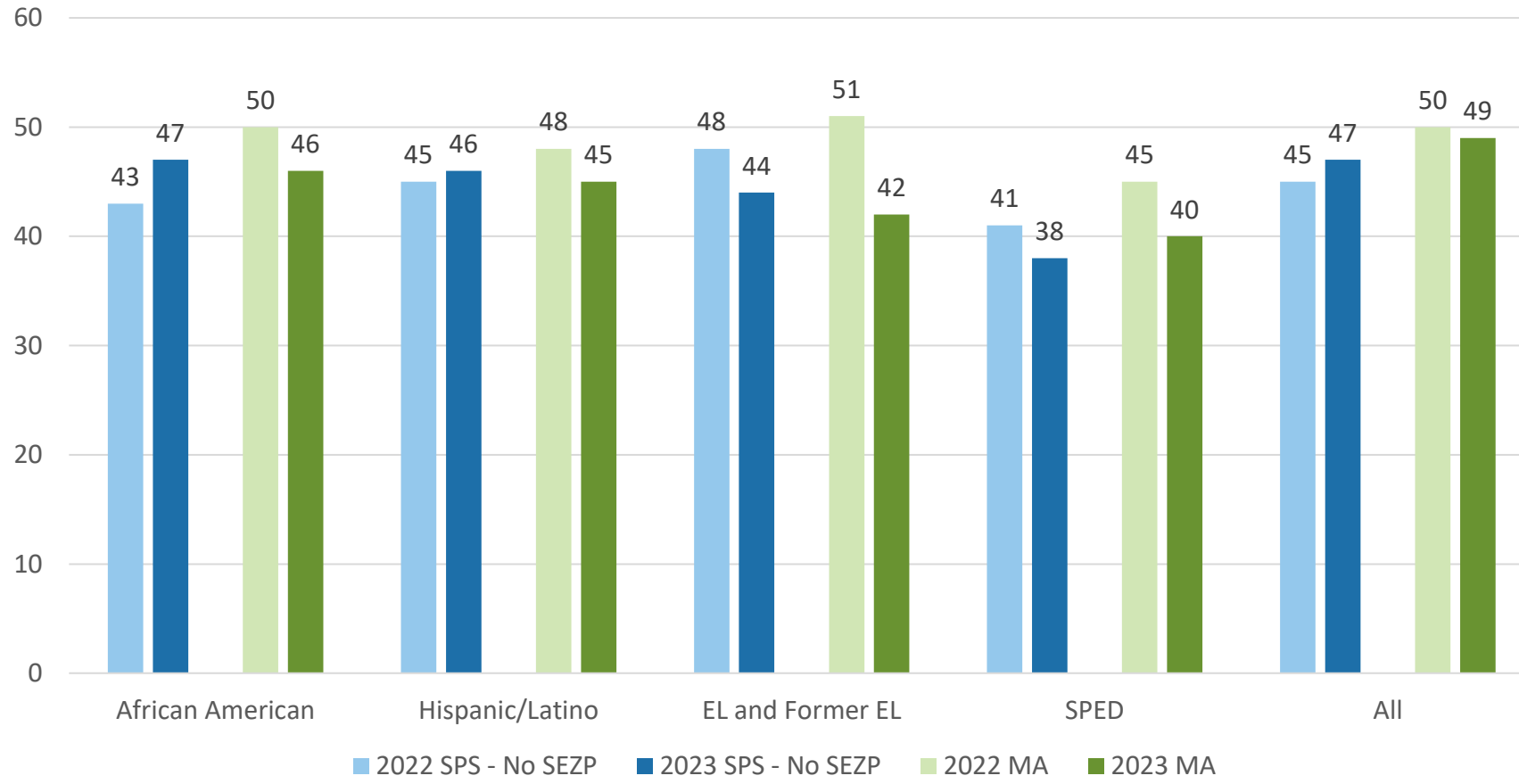
	Change SY22 to SY23	
	SPS - No SEZP	MA
African American	1	-1
Hispanic/Latino	1	2
EL and Former EL	3	2
SPED	5	2
All	2	0





ELA MCAS

Average SGP by Subgroup (Grade 10)



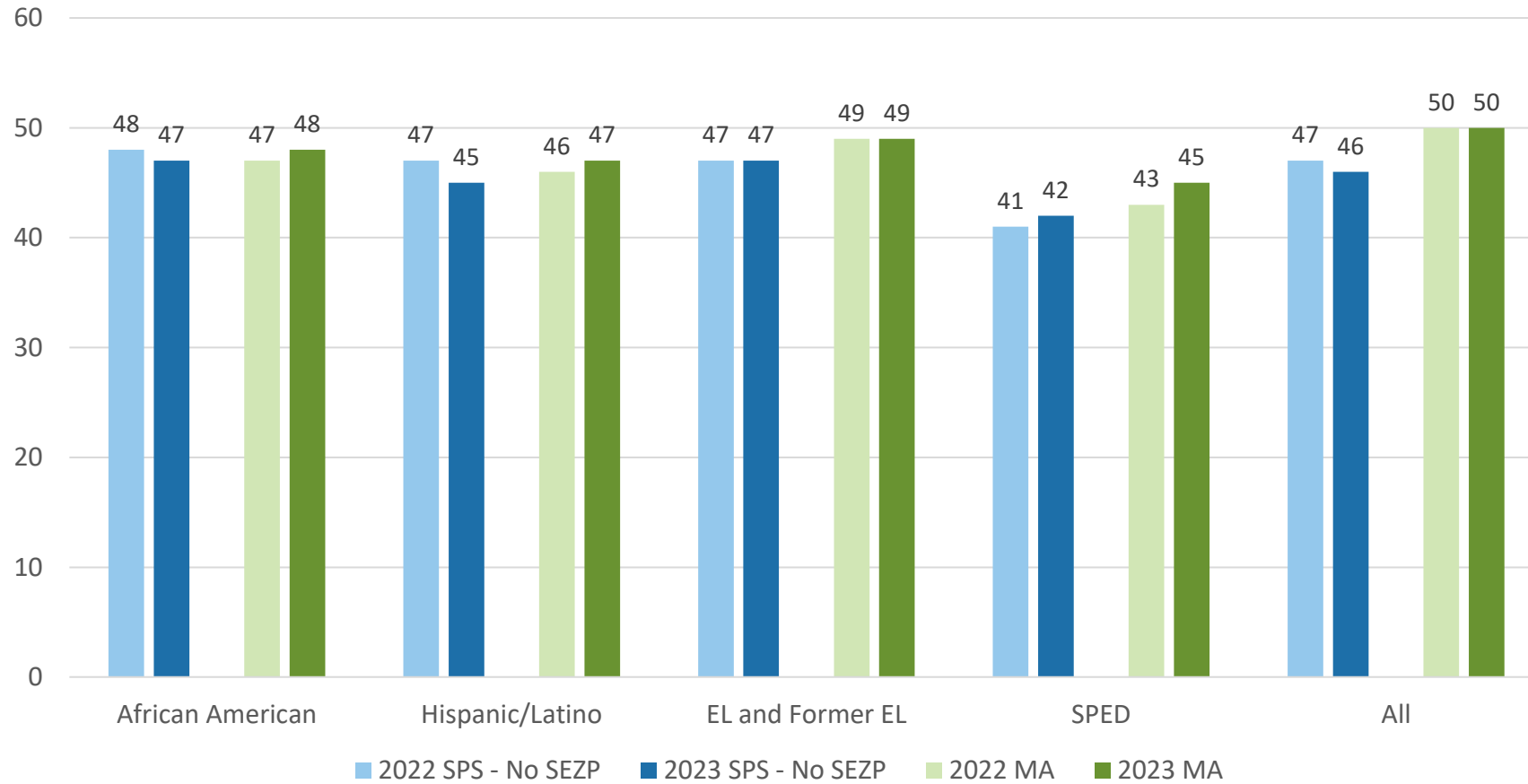
	Change SY22 to SY23	
	SPS - No SEZP	MA
African American	4	-4
Hispanic/Latino	1	-3
EL and Former EL	-4	-9
SPED	-3	-5
All	2	-1





Math MCAS

Average SGP by Subgroup (Grades 3-8)



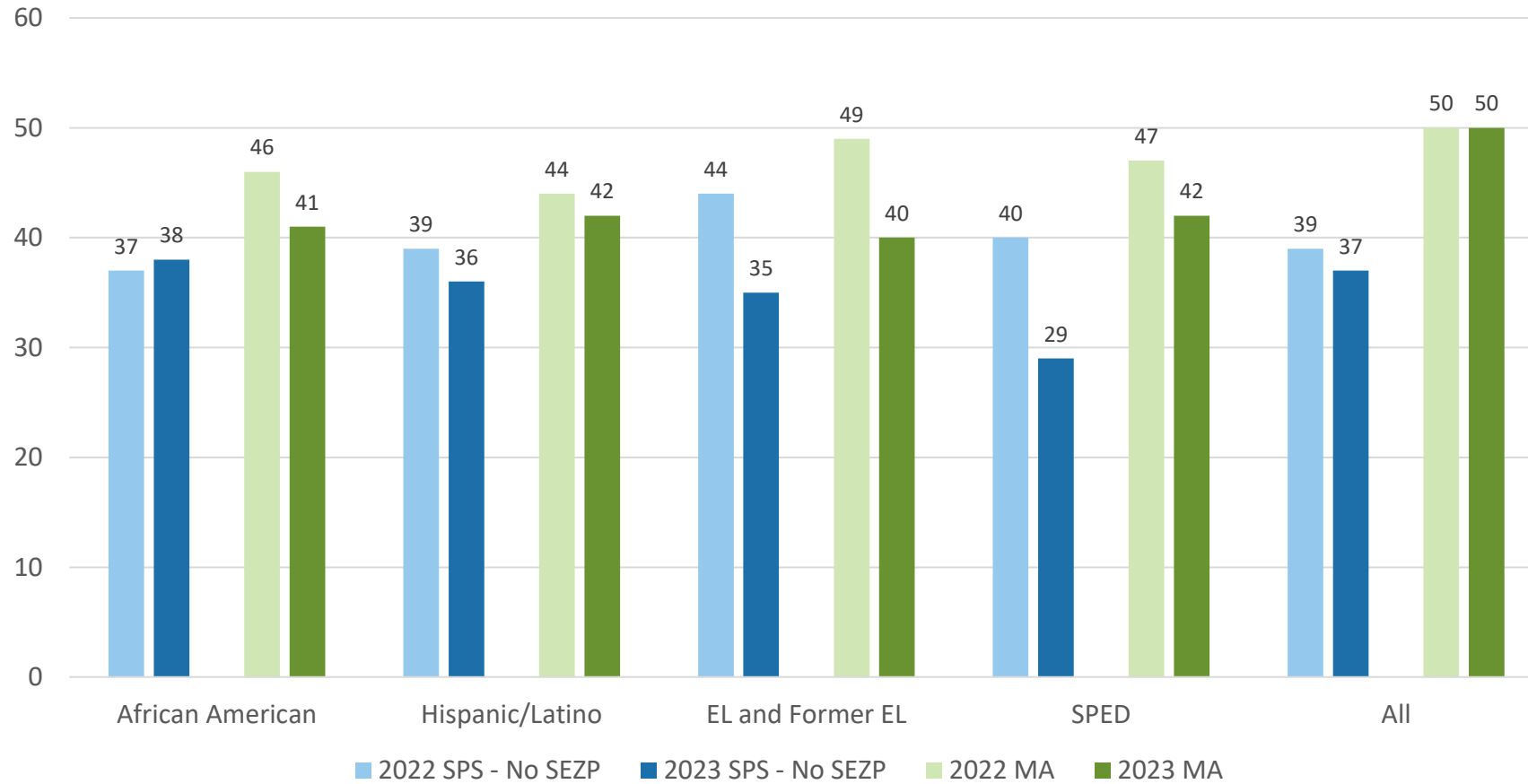
	Change SY22 to SY23	
	SPS - No SEZP	MA
African American	-1	1
Hispanic/Latino	-2	1
EL and Former EL	0	0
SPED	1	2
All	-1	0





Math MCAS

Average SGP by Subgroup (Grade 10)



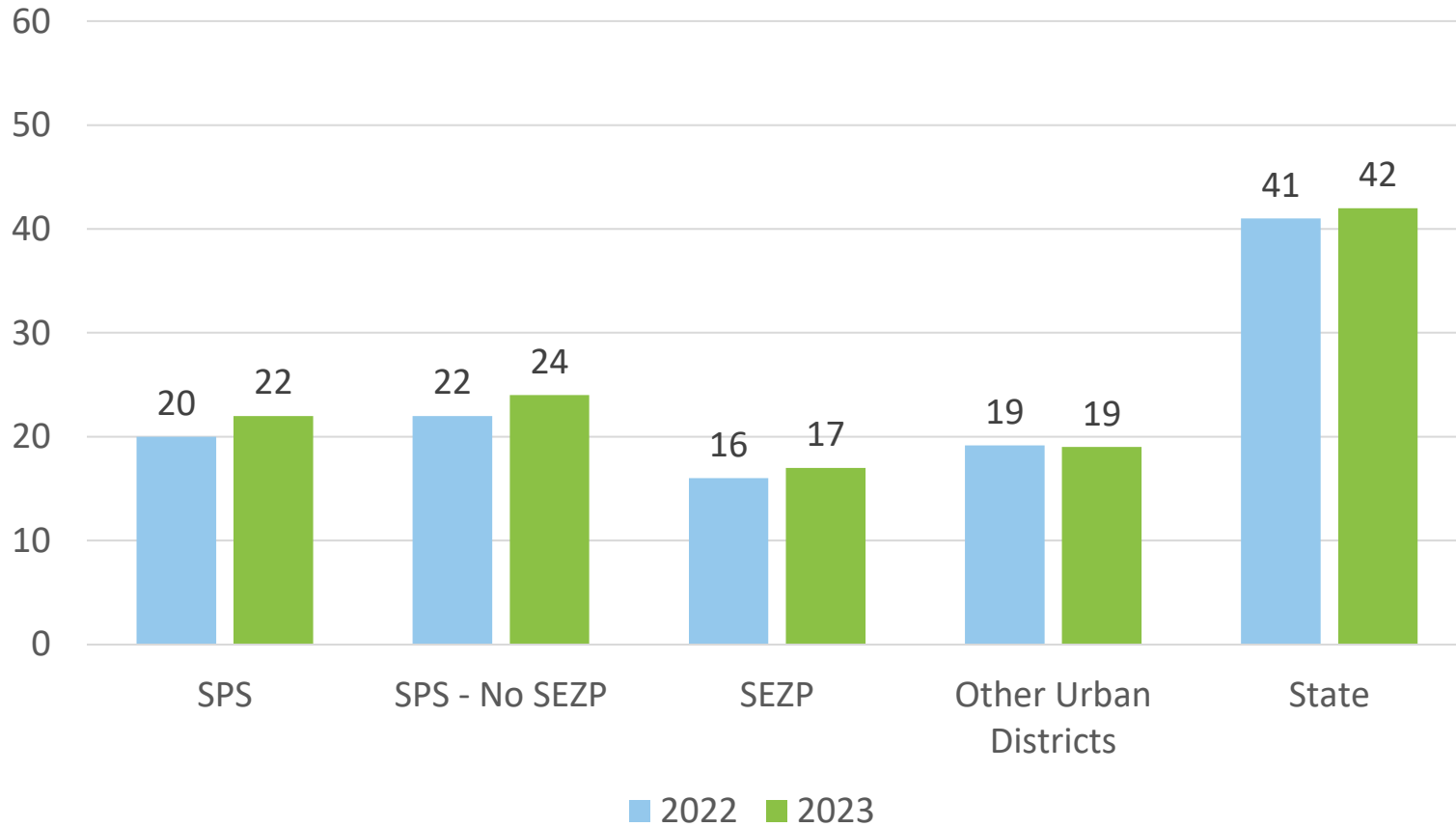
	Change SY22 to SY23	
	SPS - No SEZP	MA
African American	1	-5
Hispanic/Latino	-3	-2
EL and Former EL	-9	-9
SPED	-11	-5
All	-2	0





ELA MCAS

% Meeting/Exceeding Expectations (Grades 3-8)



	Change SY22 to SY23
SPS - No SEZP	2
SEZP	1
Other Urban Districts	0
State	1

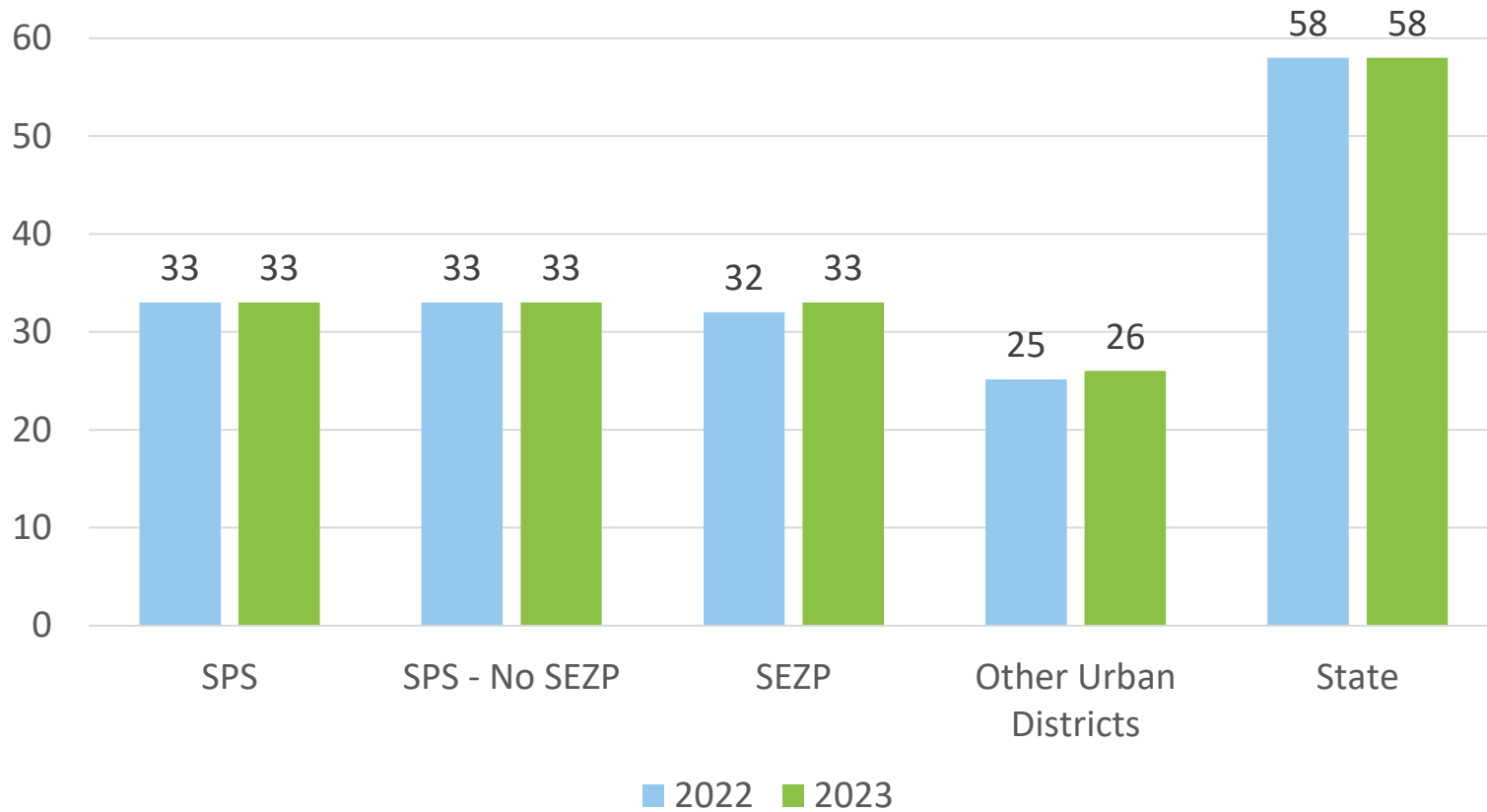
Source: SPS analysis of DESE Profiles (SPS, other urban districts, and state) and SPS final MCAS data (SPS – No SEZP and SEZP). SPS – No SEZP includes out-of-district special education students. Other urban districts is the weighted average of results for districts with a similar economic and demographic profile to SPS; includes Chelsea, Fall River, Holyoke, Lawrence, New Bedford, and Southbridge





ELA MCAS

% Meeting/Exceeding Expectations (Grade 10)



	Change SY22 to SY23
SPS - No SEZP	0
SEZP	1
Other Urban Districts	1
State	0

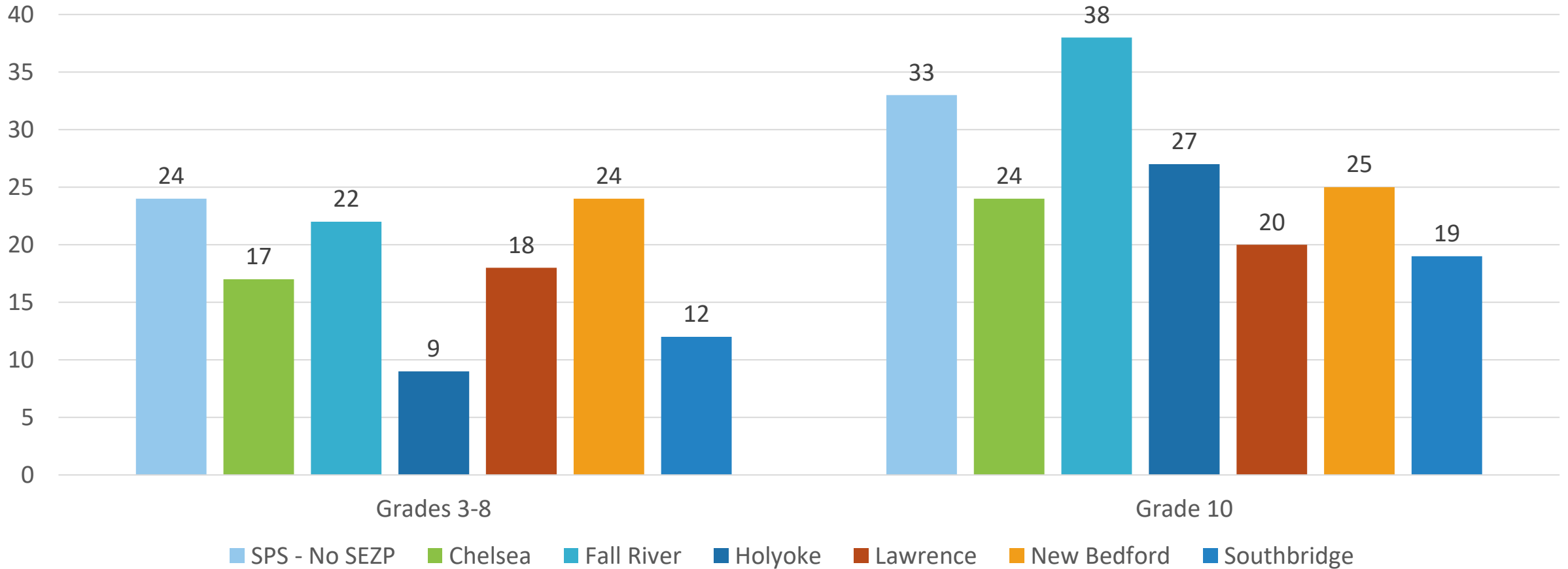
Source: SPS analysis of DESE Profiles (SPS, other urban districts, and state) and SPS final MCAS data (SPS – No SEZP and SEZP). SPS – No SEZP includes out-of-district special education students. Other urban districts is the weighted average of results for districts with a similar economic and demographic profile to SPS; includes Chelsea, Fall River, Holyoke, Lawrence, New Bedford, and Southbridge





2023 ELA MCAS for SPS and Other Urbans

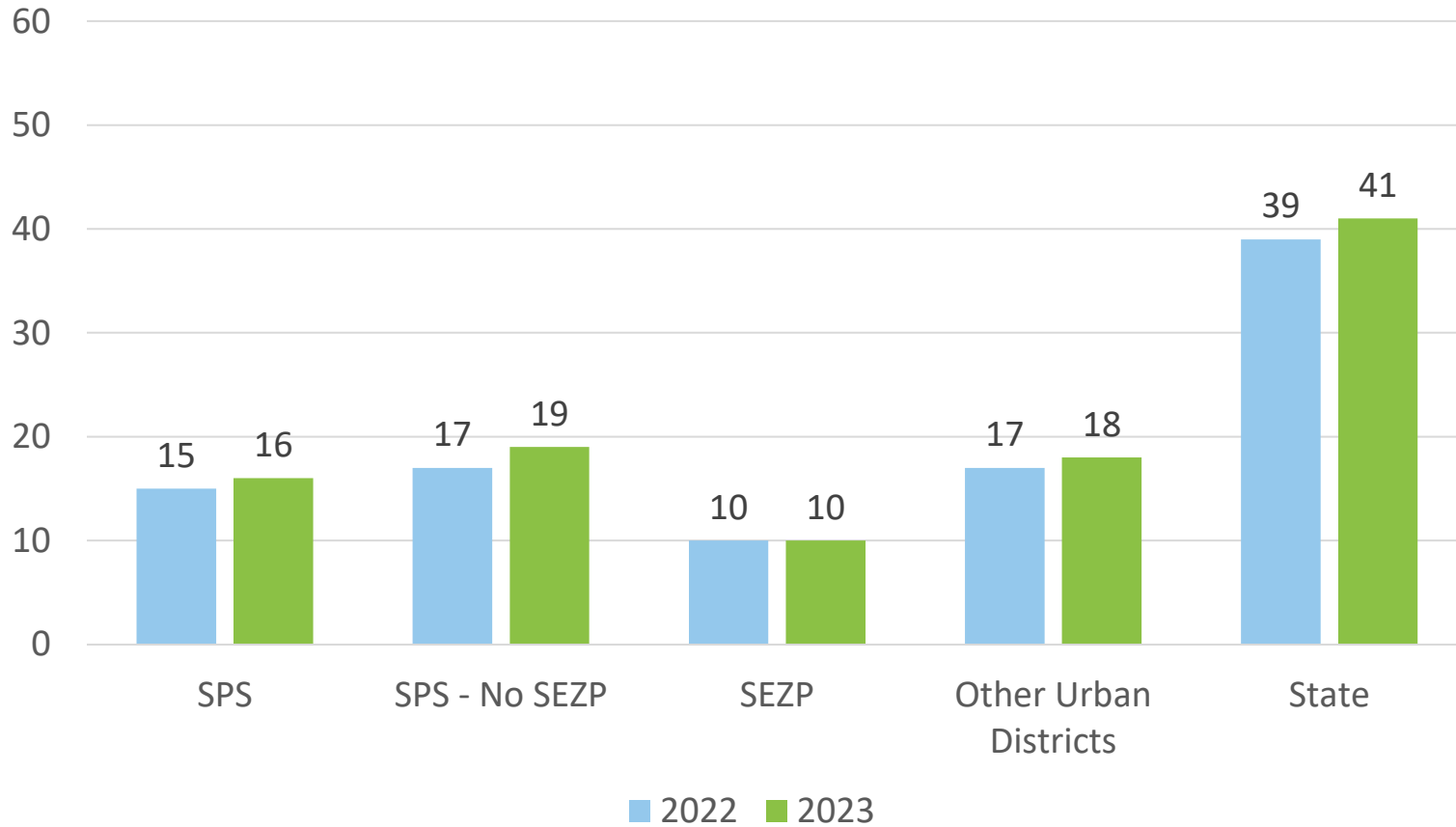
% Meeting/Exceeding Expectations





Math MCAS

% Meeting/Exceeding Expectations (Grades 3-8)



	Change SY22 to SY23
SPS - No SEZP	2
SEZP	0
Other Urban Districts	1
State	2

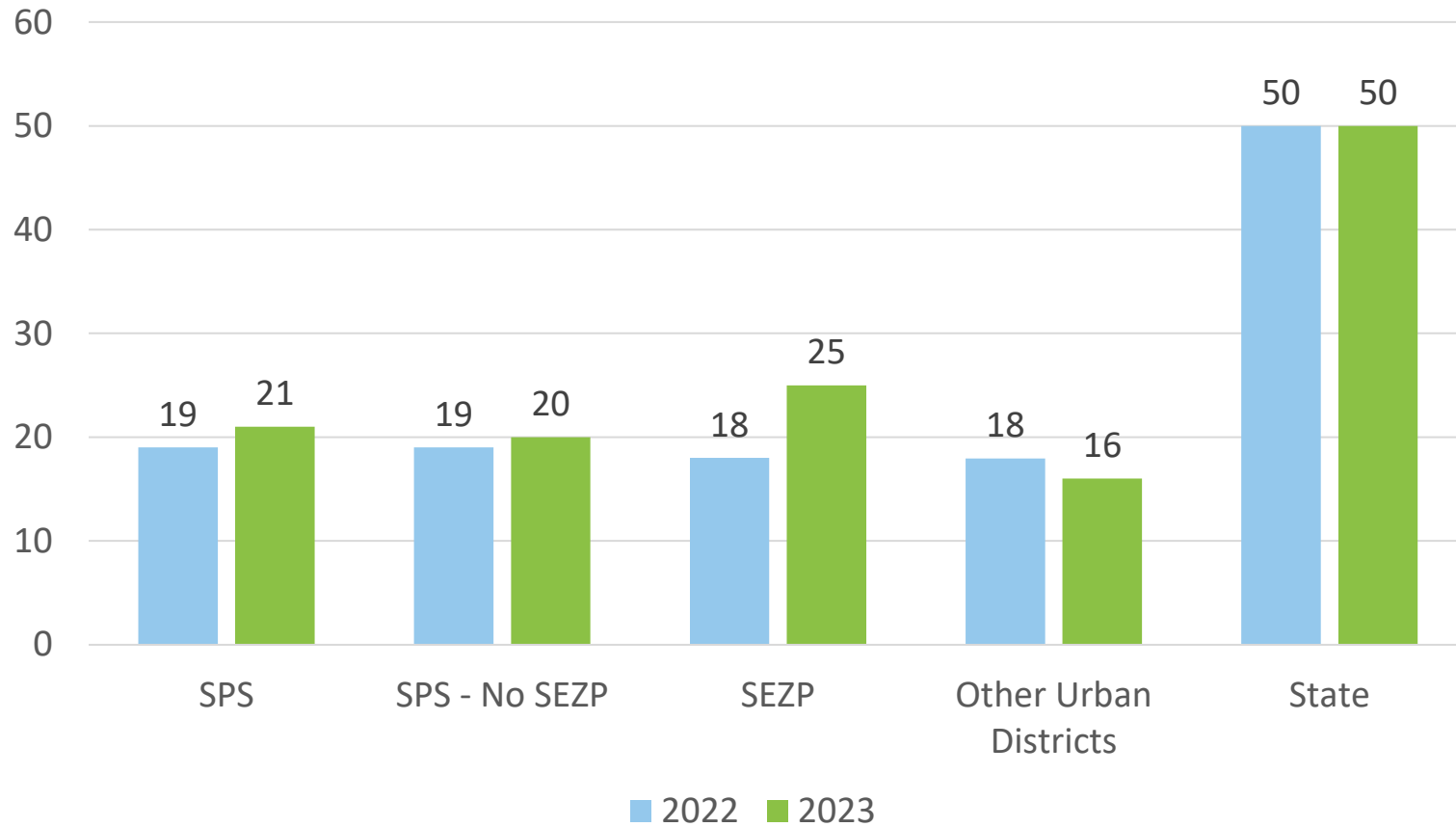
Source: SPS analysis of DESE Profiles (SPS, other urban districts, and state) and SPS final MCAS data (SPS – No SEZP and SEZP). SPS – No SEZP includes out-of-district special education students. Other urban districts figures were calculated as the weighted average of results for districts with a similar economic and demographic profile to SPS; includes Chelsea, Fall River, Holyoke, Lawrence, New Bedford, and Southbridge





Math MCAS

% Meeting/Exceeding Expectations (Grade 10)



	Change SY22 to SY23
SPS - No SEZP	1
SEZP	7
Other Urban Districts	-2
State	0

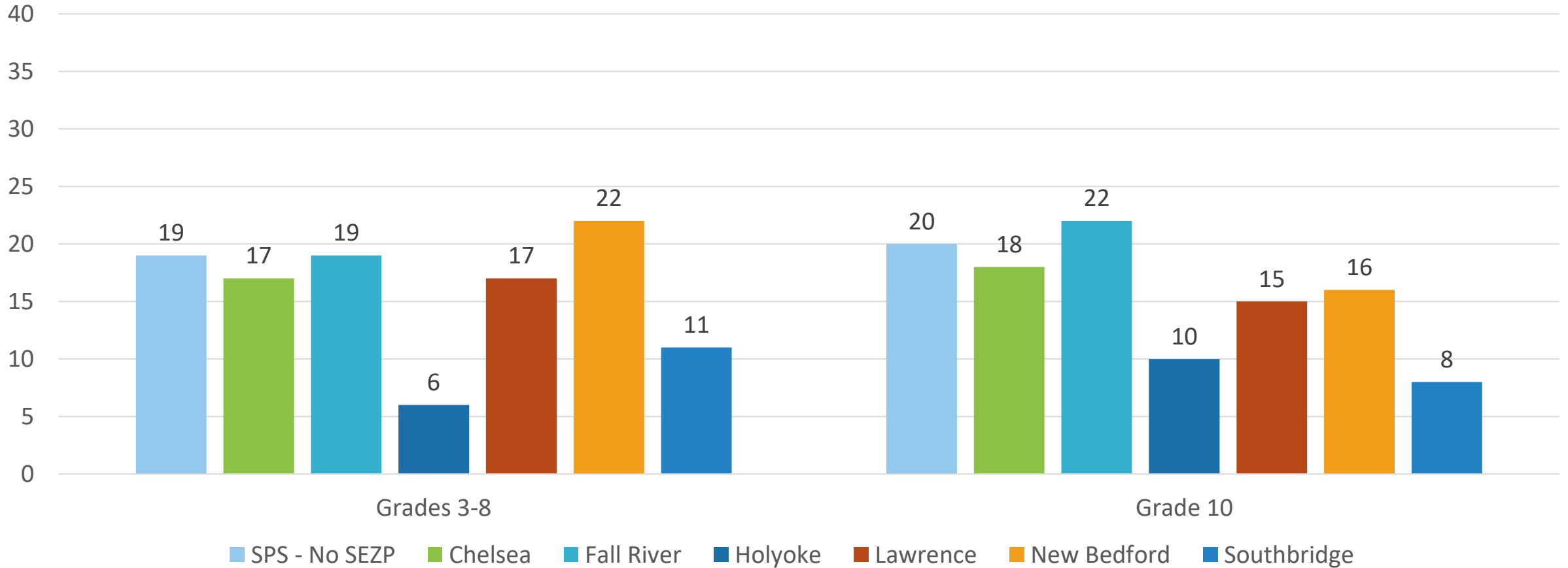
Source: SPS analysis of DESE Profiles (SPS, other urban districts, and state) and SPS final MCAS data (SPS – No SEZP and SEZP). SPS – No SEZP includes out-of-district special education students. Other urban districts is the weighted average of results for districts with a similar economic and demographic profile to SPS; includes Chelsea, Fall River, Holyoke, Lawrence, New Bedford, and Southbridge





2023 Math MCAS for SPS and Other Urbans

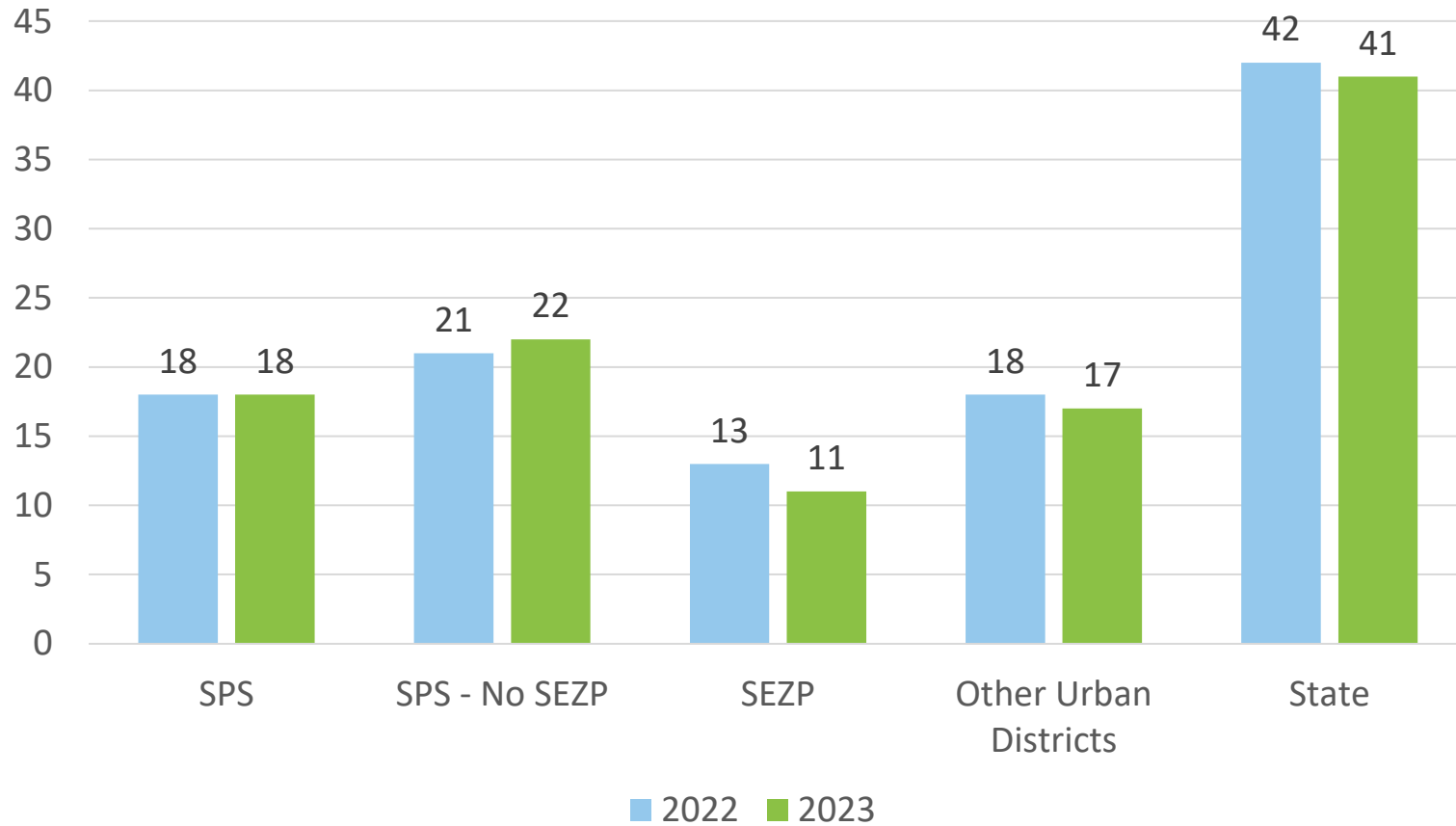
% Meeting/Exceeding Expectations





Science MCAS

% Meeting/Exceeding Expectations (Grades 5 & 8)



	Change SY22 to SY23
SPS - No SEZP	1
SEZP	-2
Other Urban Districts	-1
State	-1

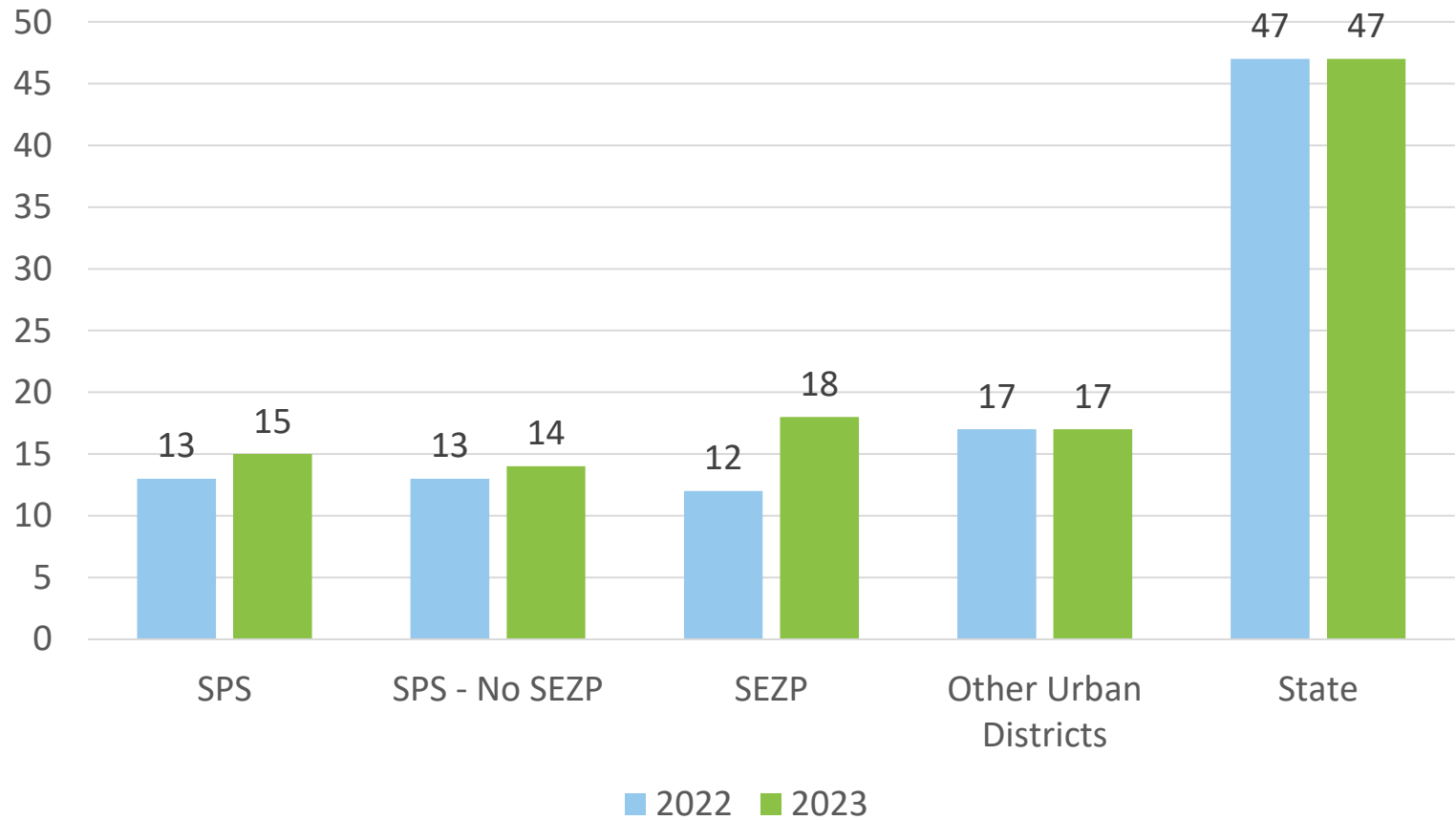
Source: SPS analysis of DESE Profiles (SPS, other urban districts, and state) and SPS final MCAS data (SPS – No SEZP and SEZP). SPS – No SEZP includes out-of-district special education students. Other urban districts is the weighted average of results for districts with a similar economic and demographic profile to SPS; includes Chelsea, Fall River, Holyoke, Lawrence, New Bedford, and Southbridge





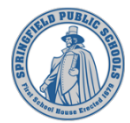
Science MCAS

% Meeting/Exceeding Expectations (Grades 10)



	Change SY22 to SY23
SPS - No SEZP	1
SEZP	6
Other Urban Districts	0
State	0

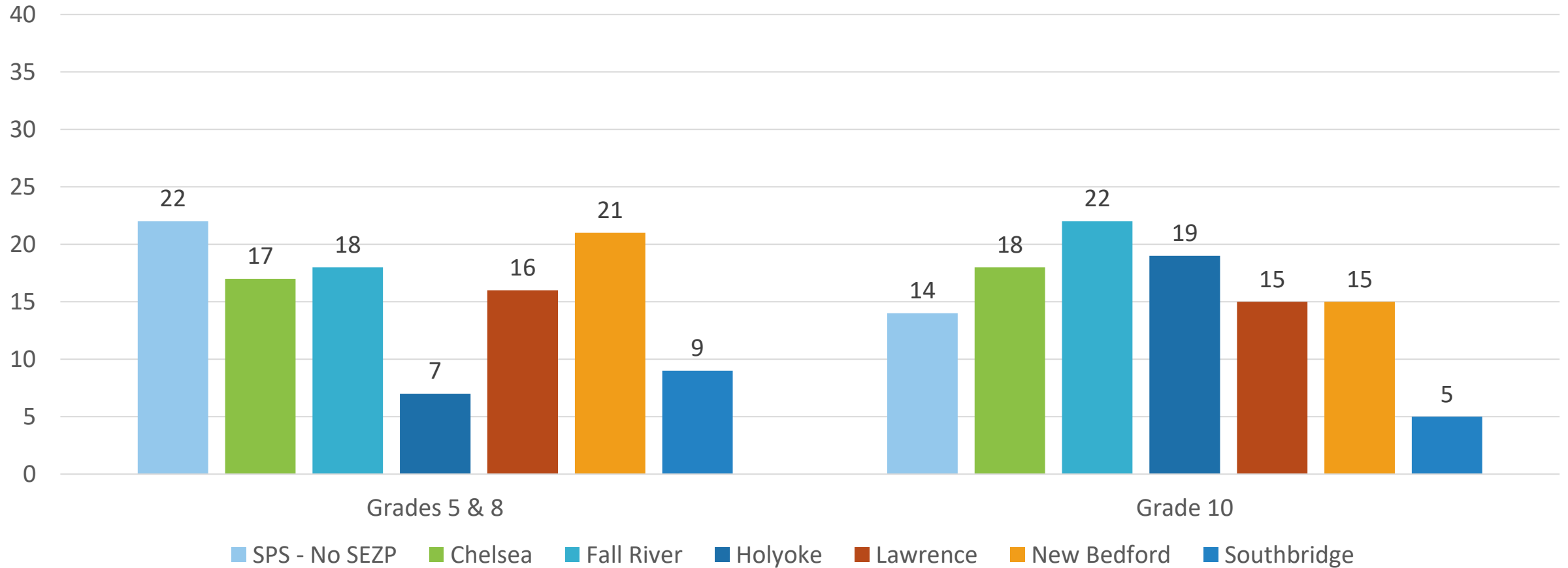
Source: SPS analysis of DESE Profiles (SPS, other urban districts, and state) and SPS final MCAS data (SPS – No SEZP and SEZP). SPS – No SEZP includes out-of-district special education students. Other urban districts is the weighted average of results for districts with a similar economic and demographic profile to SPS; includes Chelsea, Fall River, Holyoke, Lawrence, New Bedford, and Southbridge





2023 Science MCAS for SPS and Other Urbans

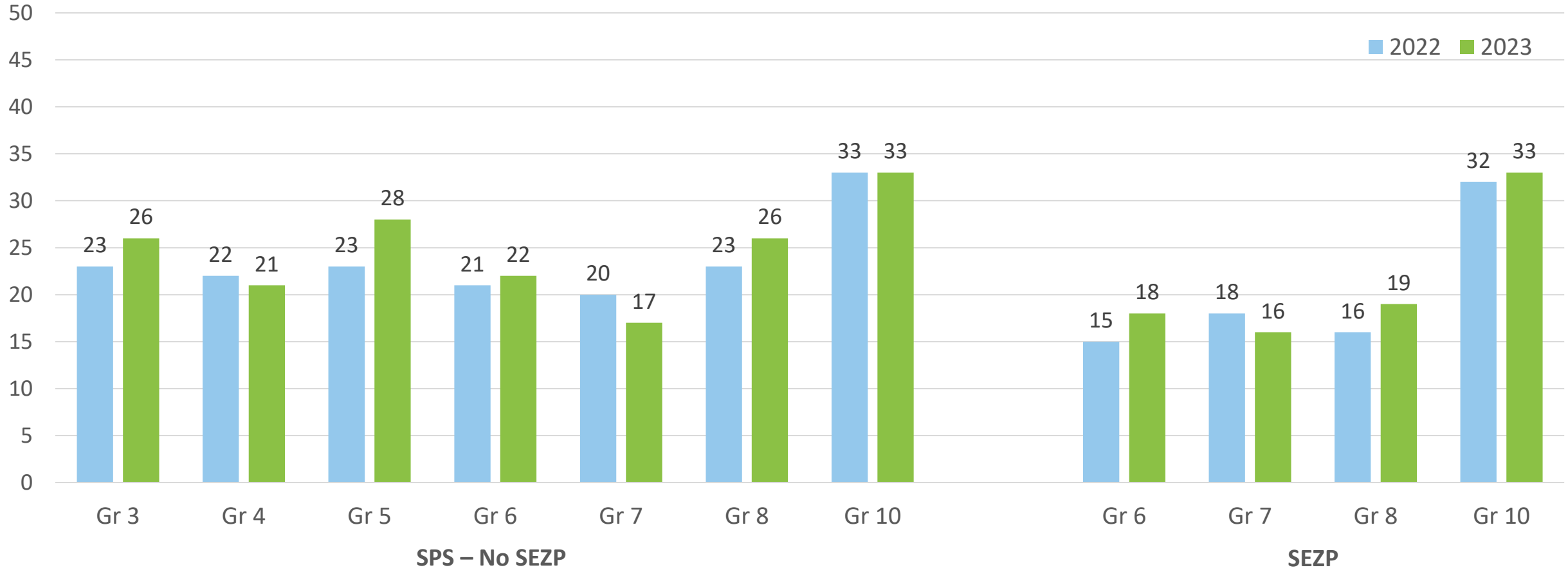
% Meeting/Exceeding Expectations





ELA MCAS

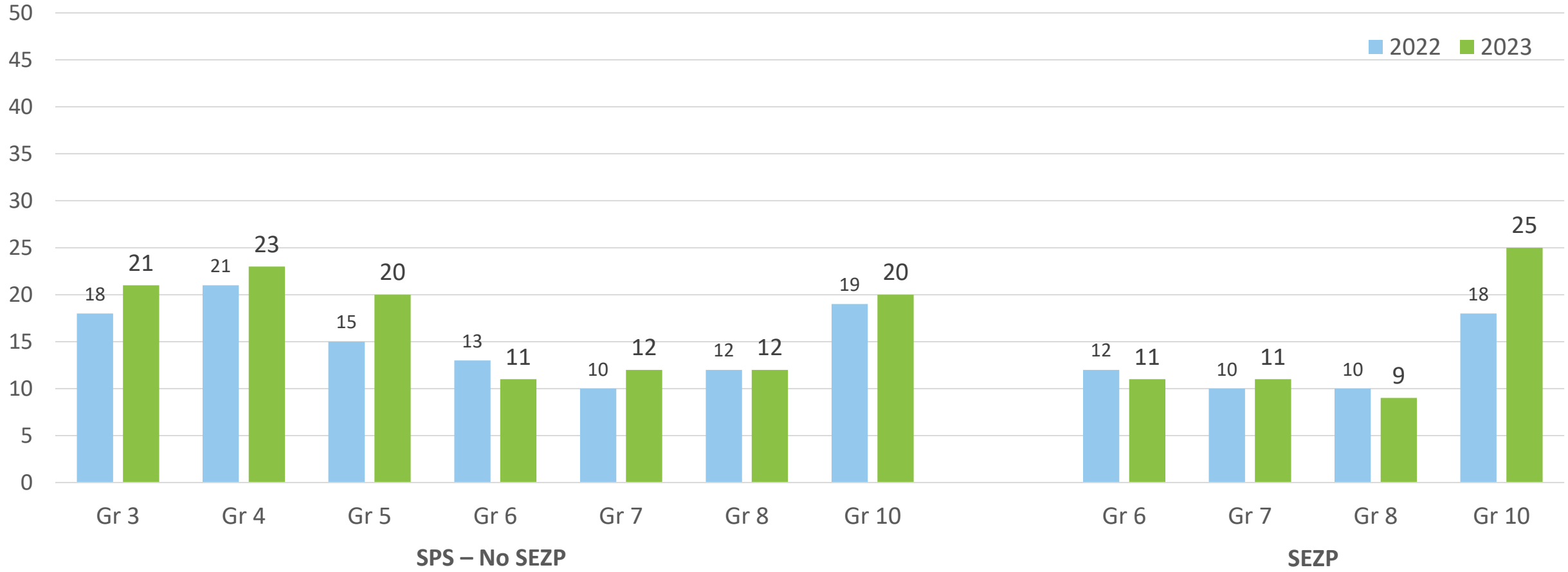
% Meeting/Exceeding Expectations by Grade Level





Math MCAS

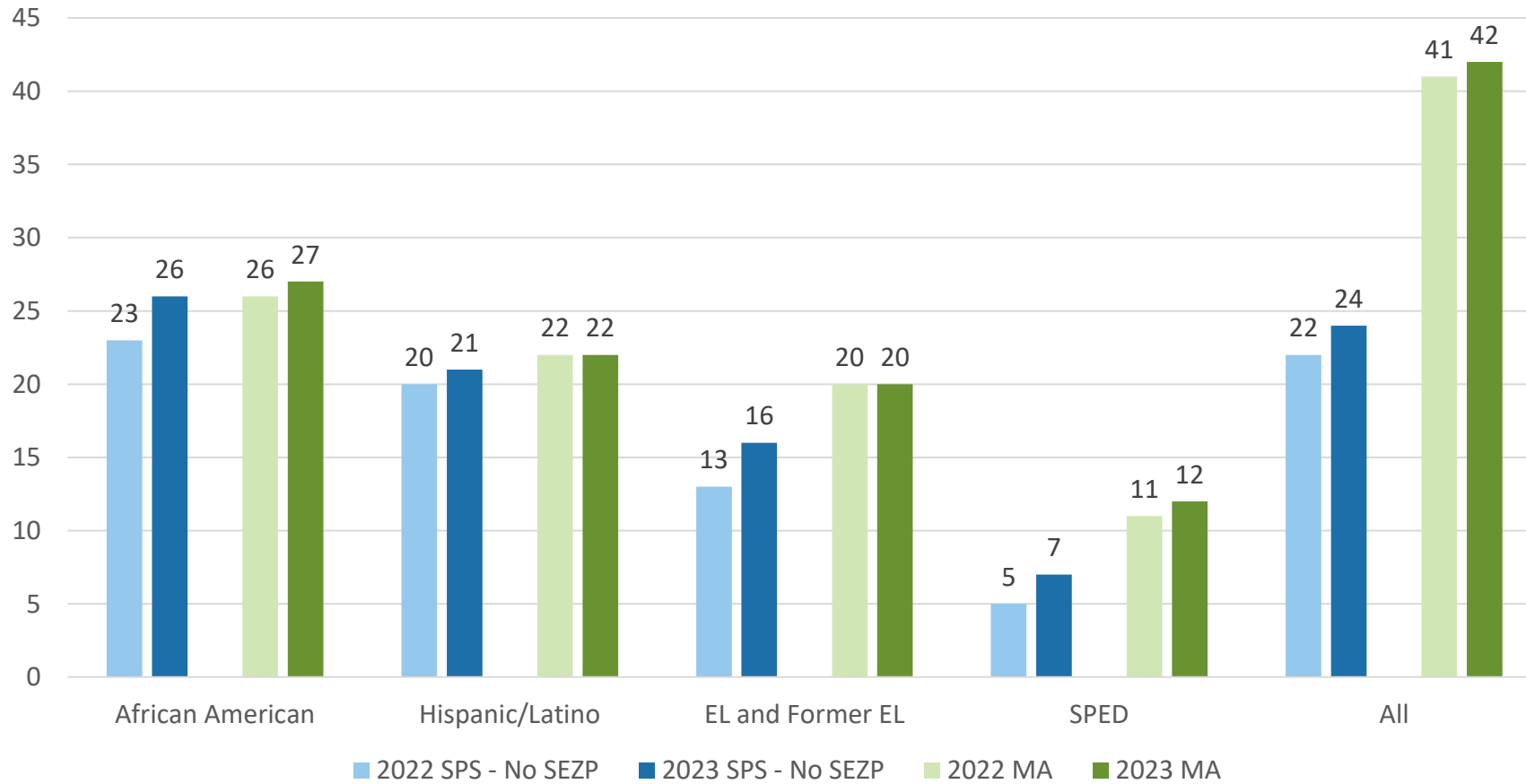
% Meeting/Exceeding Expectations by Grade Level





ELA MCAS

% Meeting/Exceeding Expectations by Subgroup (Grades 3-8)



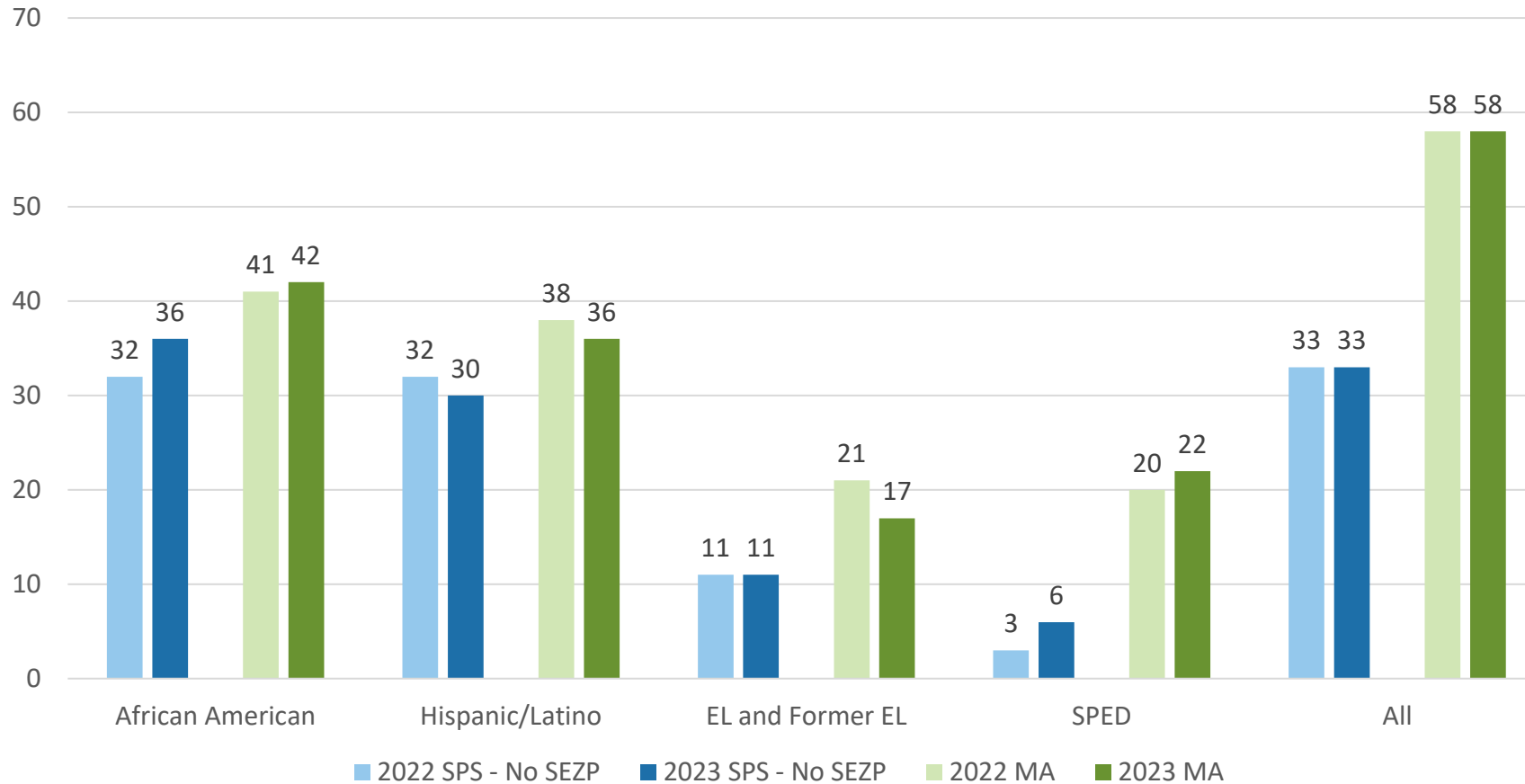
	Change SY22 to SY23	
	SPS - No SEZP	MA
African American	3	1
Hispanic/Latino	1	0
EL and Former EL	3	0
SPED	2	1
All	2	1





ELA MCAS

% Meeting/Exceeding Expectations by Subgroup (Grade 10)



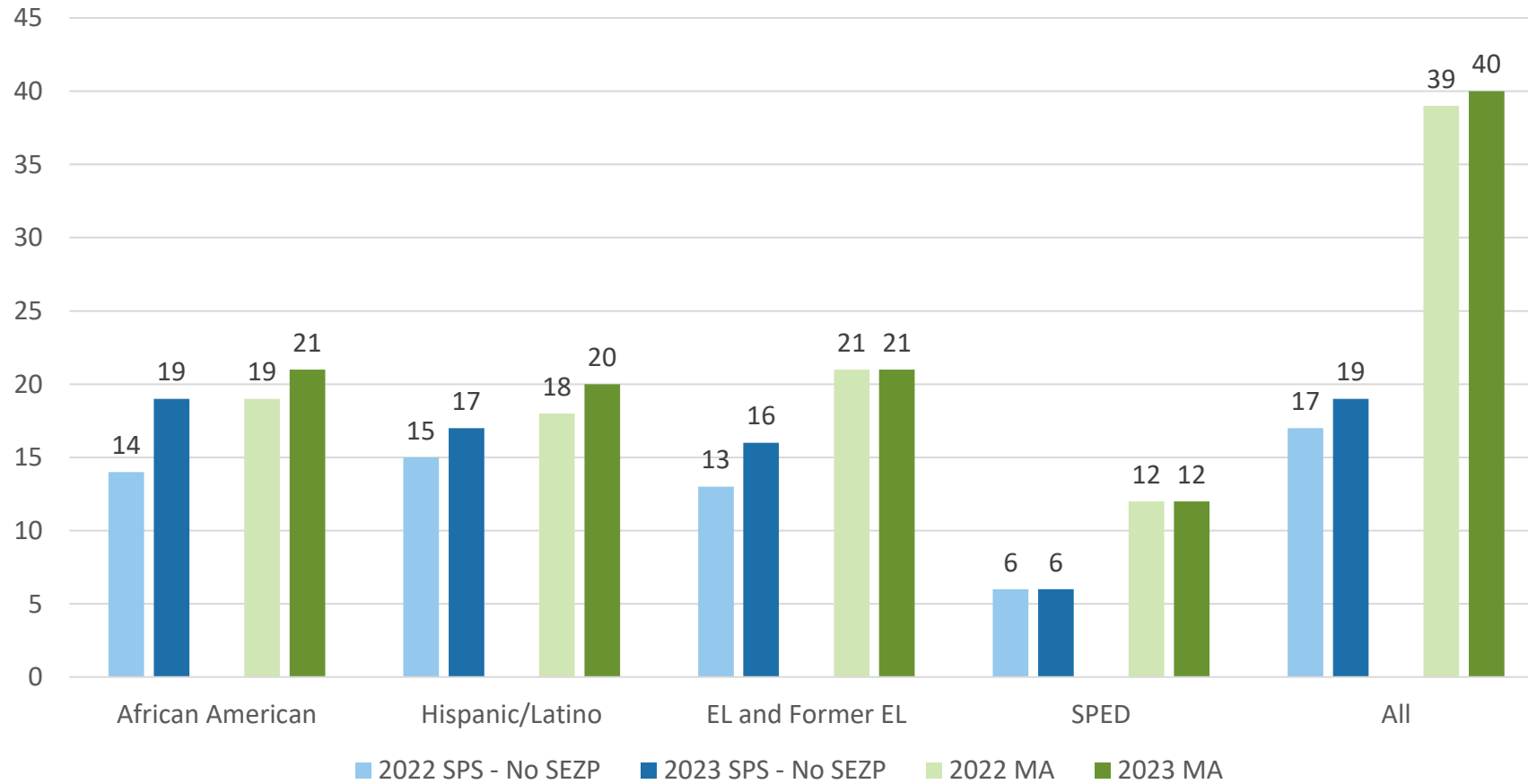
	Change SY22 to SY23	
	SPS - No SEZP	MA
African American	4	1
Hispanic/Latino	-2	-2
EL and Former EL	0	-4
SPED	3	2
All	0	0





Math MCAS

% Meeting/Exceeding Expectations by Subgroup (Grades 3-8)



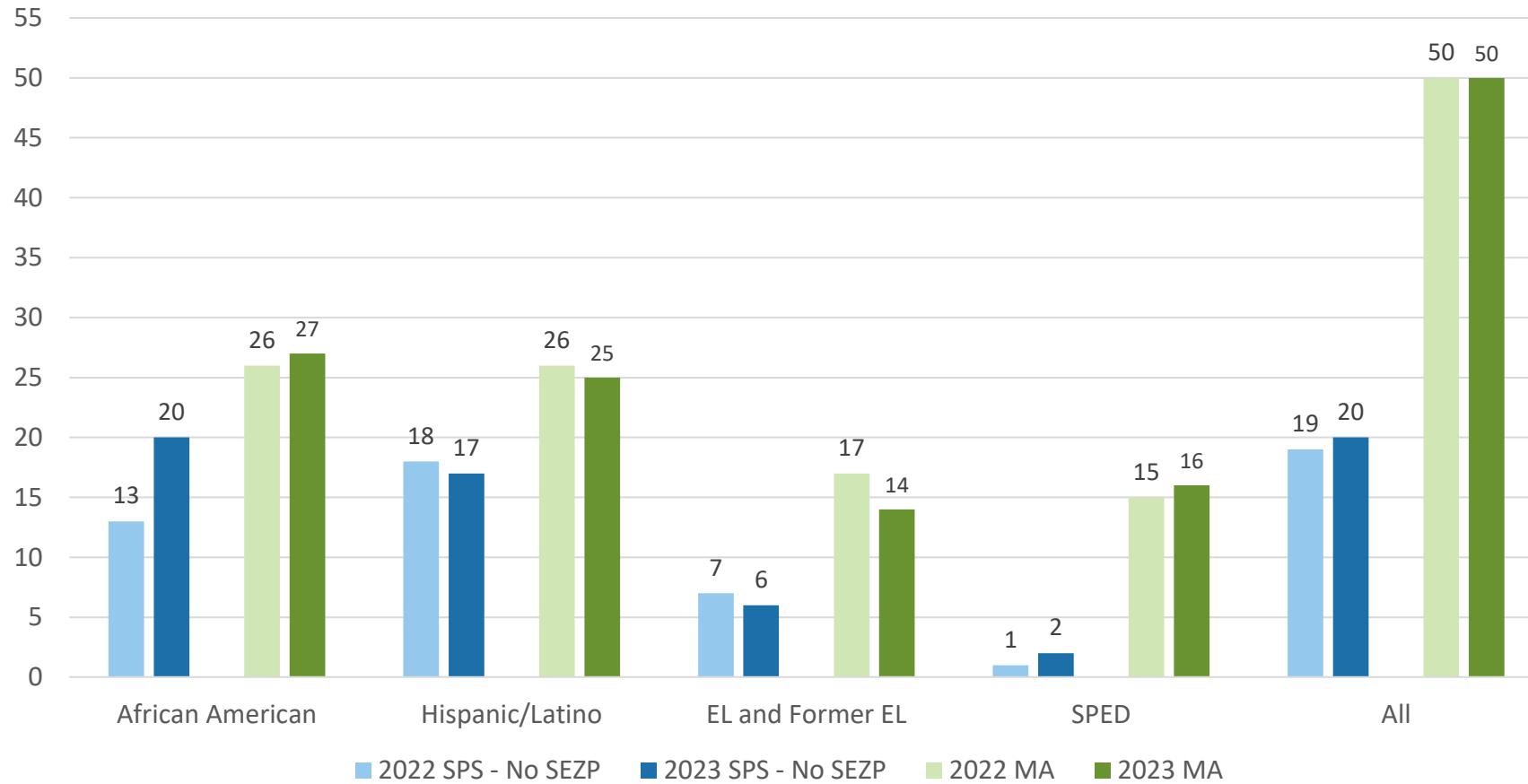
	Change SY22 to SY23	
	SPS - No SEZP	MA
African American	5	2
Hispanic/Latino	2	2
EL and Former EL	3	0
SPED	0	0
All	2	1





Math MCAS

% Meeting/Exceeding Expectations by Subgroup (Grade 10)



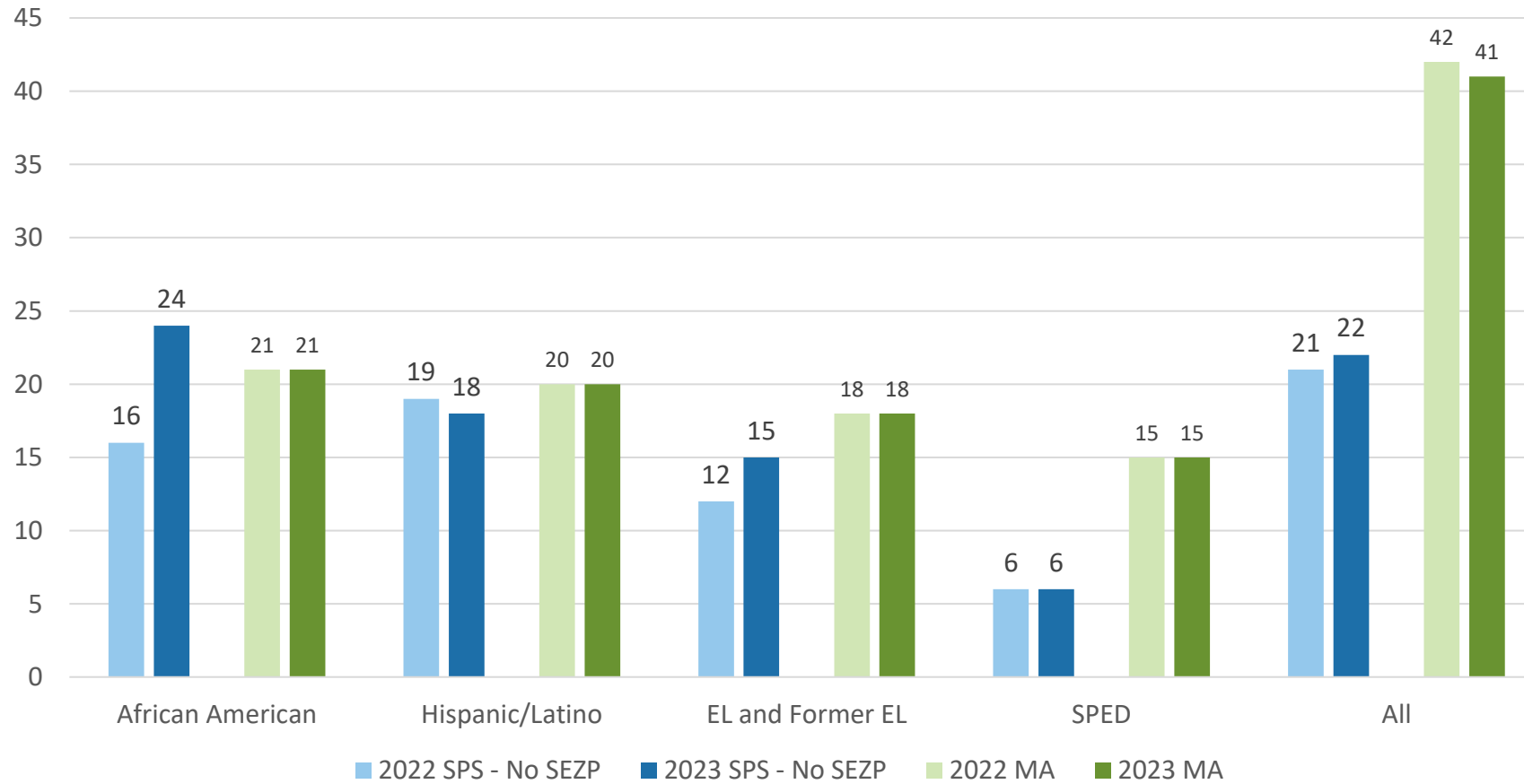
	Change SY22 to SY23	
	SPS - No SEZP	MA
African American	7	1
Hispanic/Latino	-1	-1
EL and Former EL	-1	-3
SPED	1	1
All	1	0





Science MCAS

% Meeting/Exceeding Expectations by Subgroup (Grades 5 & 8)



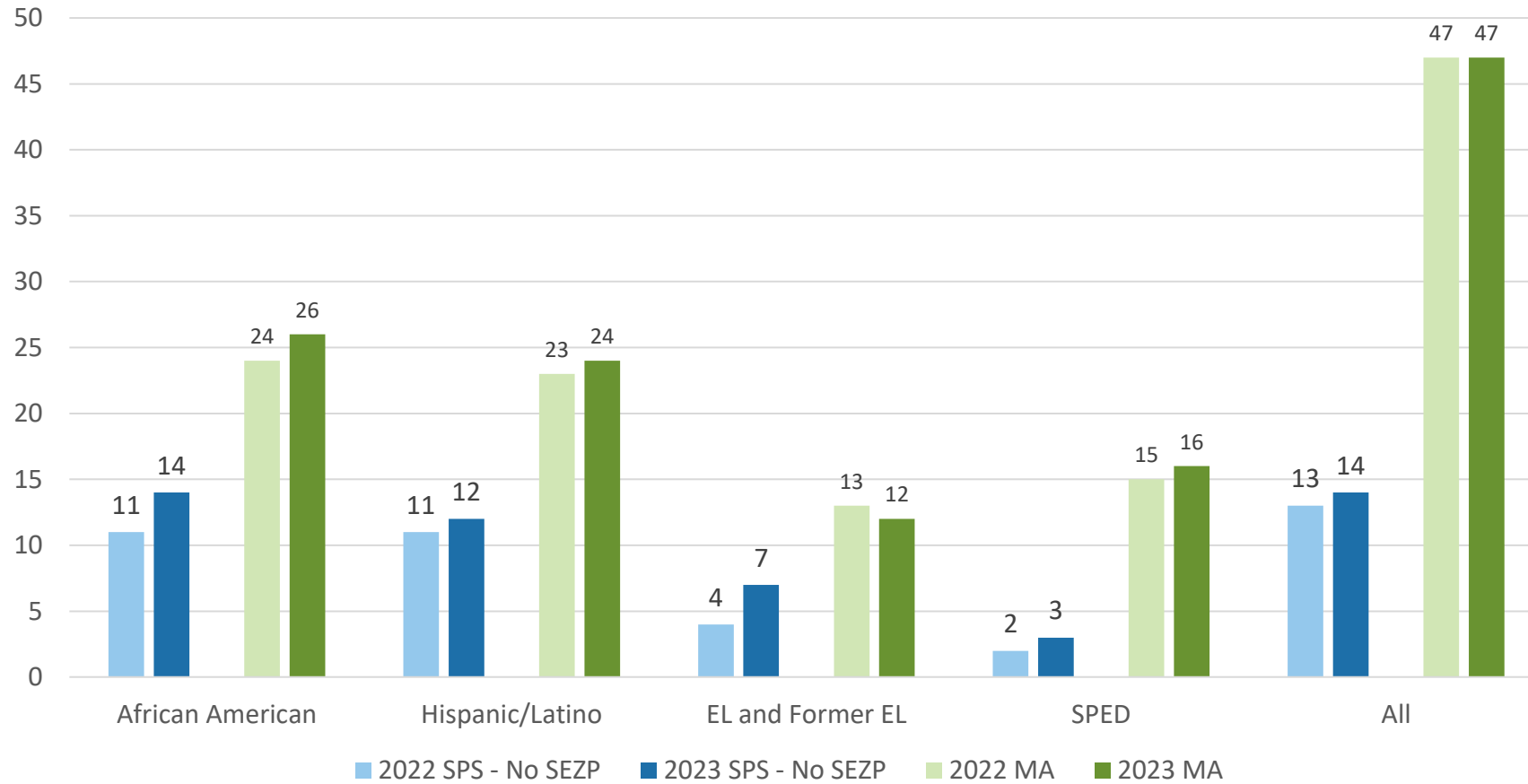
	Change SY22 to SY23	
	SPS - No SEZP	MA
African American	8	0
Hispanic/Latino	-1	0
EL and Former EL	3	0
SPED	0	0
All	1	-1





Science MCAS

% Meeting/Exceeding Expectations by Subgroup (Grade 10)



	Change SY22 to SY23	
	SPS - No SEZP	MA
African American	3	2
Hispanic/Latino	1	1
EL and Former EL	3	-1
SPED	1	1
All	1	0

