

Teaching & Learning Strategic Planning Presentation

October 1, 2026



Focus for today

- Who are our students?
- Recent focus areas
- Math Pathways
- Student data
- Future opportunities



Student Enrollment - 10 years (September 1)

School Year	Enrollment Count	+/- Year to Year
2016 - 2017	3741	
2017 - 2018	3713	-28
2018 - 2019	3639	-74
2019 - 2020	3639	0
2020 - 2021	3471	-168
2021 - 2022	3458	-13
2022 - 2023	3519	61
2023 - 2024	3493	-26
2024 - 2025	3493	0
2025 - 2026	3367	-126
2026 - 2027	3237	-130



Student Ethnicity Data



Year	Hispanic or Latino		Asian		Black or African American		White		Two or More Races		American Indian/ Pacific Islander	
2016-17	1032	28%	259	7%	155	4%	2104	56%	169	5%	22	1%
2017-18	1069	29%	252	7%	157	4%	2039	55%	174	5%	22	1%
2018-19	1080	30%	222	6%	163	4%	1967	54%	189	5%	18	0%
2019-20	1072	29%	214	6%	176	5%	1945	53%	215	6%	17	0%
2020-21	1047	30%	216	6%	176	5%	1806	52%	210	6%	16	0%
2021-22	1066	31%	205	6%	207	6%	1762	51%	208	6%	10	0%
2022-23	1119	32%	218	6%	205	6%	1743	50%	222	6%	12	0%
2023-24	1118	32%	232	7%	206	6%	1709	49%	219	6%	9	0%
2024-25	1164	33%	231	7%	211	6%	1671	48%	209	6%	7	0%
2025-26	1155	34%	214	6%	199	6%	1579	47%	214	6%	6	0%
2026-27	1100	34%	196	6%	205	6%	1521	47%	207	6%	8	0%

Recent Focus:

- Addition of Two-way Dual Language programming beginning in kindergarten (26-27 school year)
- Shift from sheltered Literacy classes to co-taught classes for multilingual students (26-27 school year)
- Addition of makerspace with the renovations of media centers (26-27 school year)
- Deeper opportunities related to CTE for students in grades 6-8 (26-27 school year)
- Three math level course options in grades 5-8 (25-26 school year)
- Updated math resources which include high levels of student discourse and hands-on exploration to deepen learning (25-26 school year)

Grades 5-8 Math Courses Offered



5th Grade

At-Level

At-Level Math

5th Grade Standards

Advanced

Advanced Math

6th Grade Standards

Double Advanced

Double Advanced Math

7th Grade Standards

6th Grade

At-Level

At-Level Math

6th Grade Standards

Advanced

Advanced Math

7th Grade Standards

Double Advanced

Double Advanced Math

Pre-Algebra (8th Standards)

7th Grade

At-Level

At-Level Math

7th Grade Standards

Advanced

Advanced Math

Pre-Algebra (8th Standards)

Double Advanced

Double Advanced Math

Algebra

8th Grade

At-Level

At-Level Math

Pre-Algebra (8th Standards)

Advanced

Advanced Math

Algebra

Double Advanced

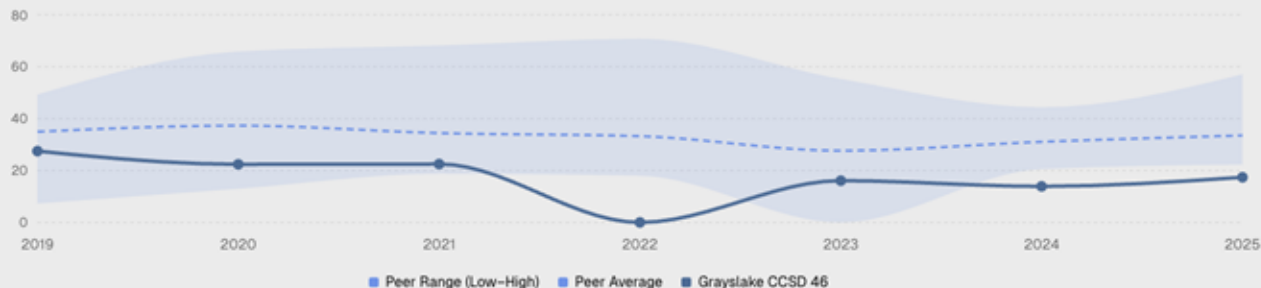
Double Advanced Math

Geometry

8th Graders Passing Algebra

8th Grade Algebra 1 Passing

Trends Over Time



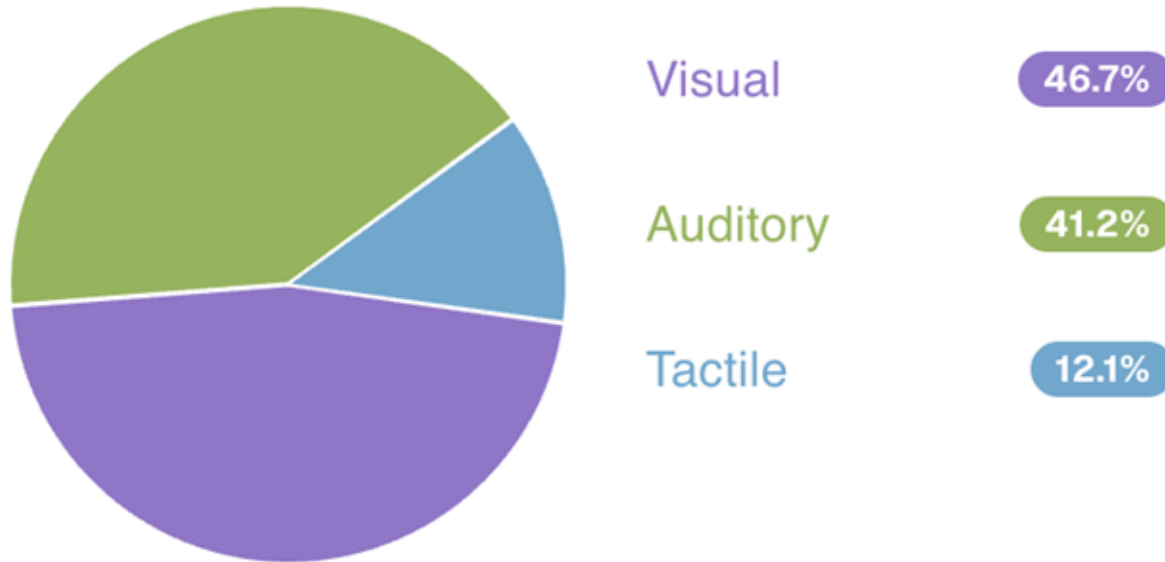
District	2019	2020	2021	2022	2023	2024	2025
Fremont SD 79	42.2	43.4	40.5	43.8	45.1	44.4	57.1
Libertyville SD 70	49.3	50.5	43.3	35.3	40	35.2	44.1
Antioch CCSD 34	42.3	38.4	37.8	38.5	36.6	39.9	38.5
Mundelein ESD 75	39.2	36.3	36.6	40.6	0	37.7	38.1
Hawthorn CCSD 73	33.3	40.6	32.5	36.8	29.1	29.5	30.7
Woodland CCSD 50	37.9	40.1	29.4	27.9	28.4	28.6	30.6
Gurnee SD 56	33.6	31.7	29.3	21	21.9	22.4	27.8
Big Hollow SD 38	30.6	37.7	27.7	22	22.6	20.6	27.7
Millburn CCSD 24	47.9	65.9	68.2	70.8	55.3	31.5	26.7
Diamond Lake SD 76	26.8	23.9	23.2	18	21	27.6	25.2
Lake Villa CCSD 41	29.2	26.4	26.1	23.2	24.3	24.3	22.3
Grayslake CCSD 46	27.5	22.4	22.5	0	16.1	13.9	17.4
Zion ESD 6	7.3	13	18.8	21	7.7	-	-
Peer Average	34.967	37.325	34.45	33.242	27.667	31.064	33.527

Student Interest Survey through Advisory

Learning Style Results

7th & 8th Grades

See a breakdown of how your students best prefer to learn new material!



Student Interest Survey through Advisory



Top Career Goals

These are the career clusters your students are most interested in!

Based on the career goals data from 657/1140 (57.63%) of your students.

#1 Acting

#2 Professional Athlete

#3 Medical Practice and Surgery

#4 Law Enforcement and Detective Work

#5 Fashion Design

Find your path- 6th, 7th & 8th grades

Top Career Clusters

These are the career clusters your students are most interested in!

Based on the career goals data from 657/1140 (57.63%) of your students.

#1 Arts, Entertainment, & Design

#2 Healthcare & Human Services

#3 Construction

#4 Agriculture

#5 Public Service & Safety

Student Interest Survey through Advisory

Future Pathway

See what your students are planning to do after graduating high school.

60.0% 4-Year Degree

20.0% Other

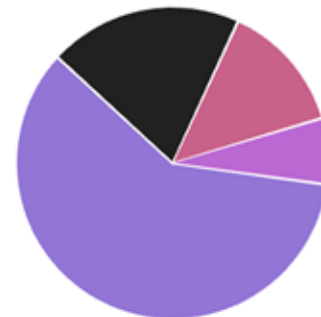
13.3% Military

6.7% Gap Year

Choose your post-secondary goal

What are your plans after high school?

- ☐ 🎓 4-year degree
Enrolling in a university to obtain a bachelor's degree.
- ☐ 🎓 2-year degree
Enrolling in a community college to obtain an associate's degree or transfer credits.
- ☐ 🎓 Trade school or vocational program
Gain specialized skills for a career through a technical school.
- ☐ 🏠 Apprenticeship
Learn a trade or skill through hands-on experience or workforce training.
- ☐ 🏠 Internship
Gain short-term professional experience in a chosen field.
- ☐ 🏠 Workforce
Dive directly into the job market and start your career journey.
- ☐ 🌍 Gap Year
Take a year off before further education or work.
- ☐ 🌍 Volunteer
Advance a cause through programs like AmeriCorps or Job Corps.
- ☐ 🇺🇸 Military
Enlist in the military to defend and serve your country.
- ☐ + Other
Pursuing a path not listed above.

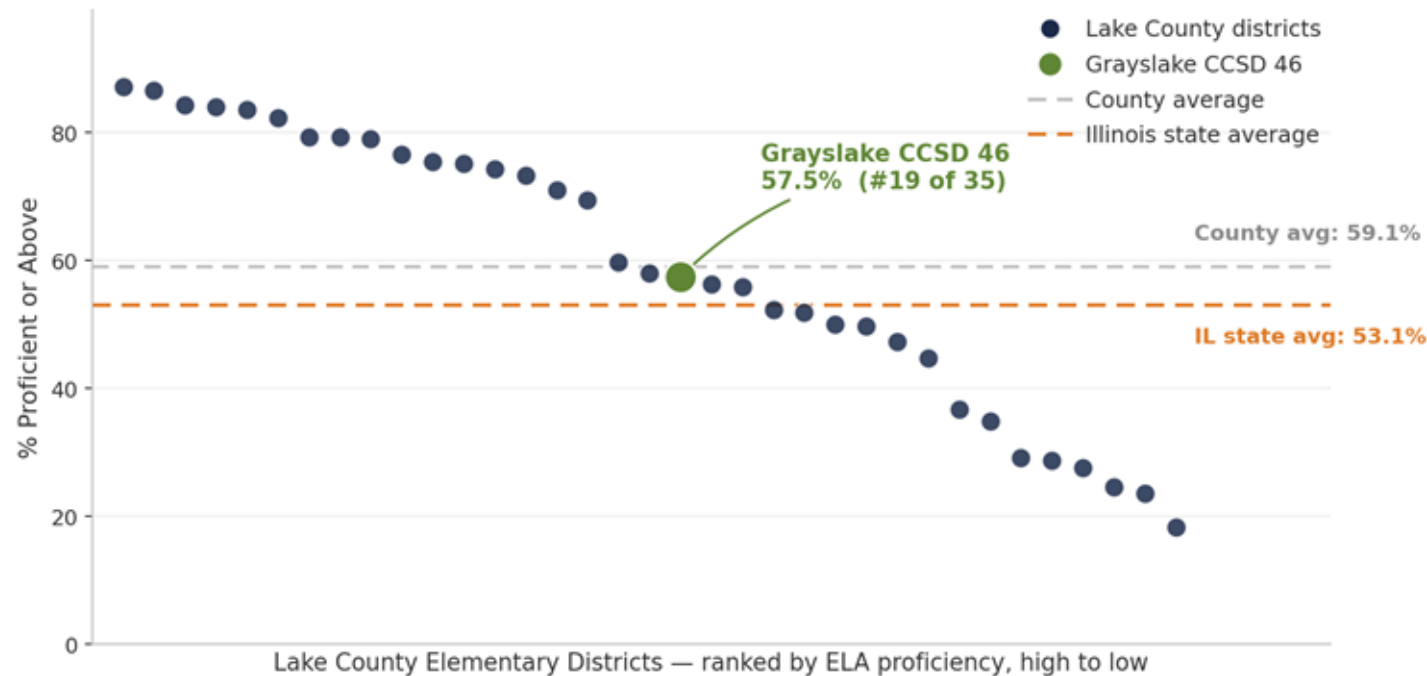


Goal Setting- 6th,
7th, & 8th grades

ELA Proficiency vs. Lake County Elementary Districts



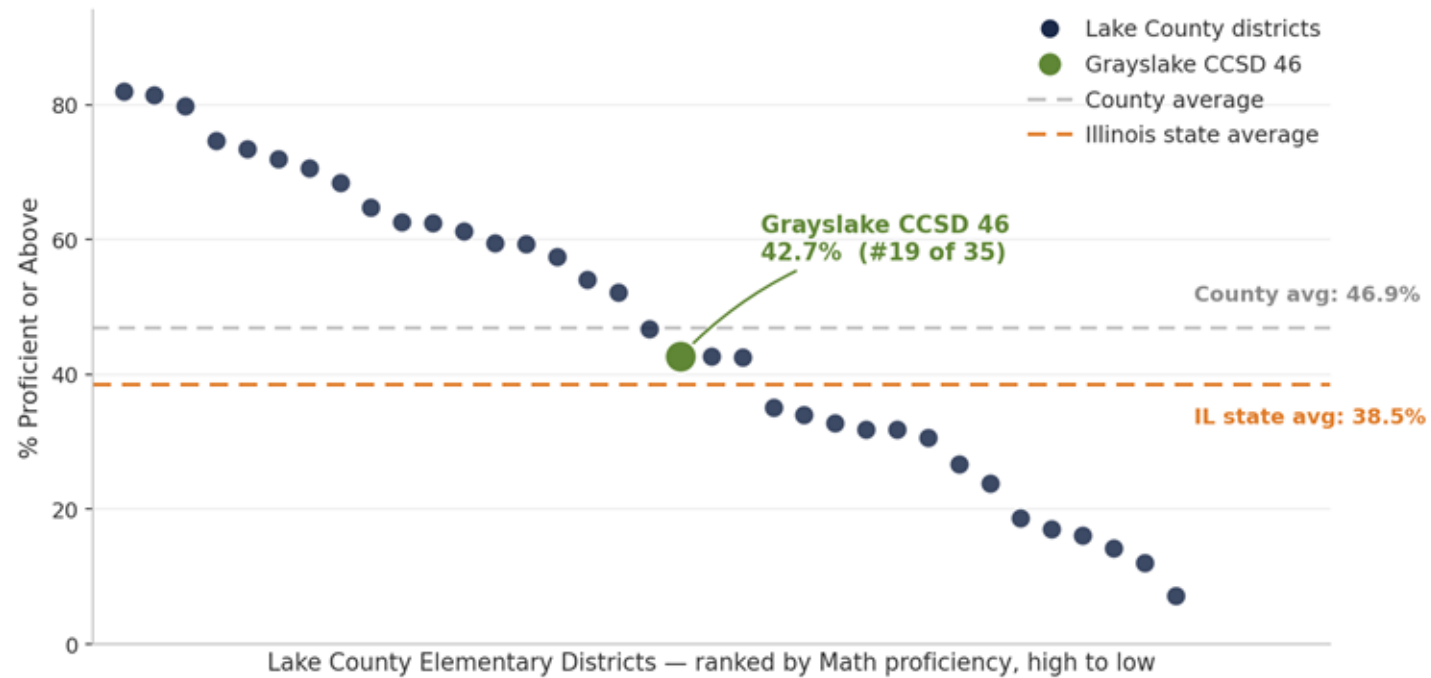
2024-25 IAR ELA Proficiency — Lake County Elementary Districts



Math Proficiency vs. Lake County Elementary Districts



2024-25 IAR Math Proficiency — Lake County Elementary Districts



Challenges/Opportunities

- Steady decrease in enrollment
- AI and Technology in the classroom
- State mandates (some unfunded)
- Limited time for customized professional development



Future Opportunities

- Increase growth and proficiency to rise above the county average
- Support student interest and learning styles throughout the school day
- Continue to close gaps between student groups and support the needs of the students
- Continue to focus on a balance of intentional technology use with high levels of student discourse
- Develop more opportunities for students to complete Algebra 1 by the end of 8th grade

