DVSD Academic Update

2025-2026

Data Analysis

- Curriculum, Common Assessments, Gradebook Analysis
- Standardized Test Scores
- Link It!
- eMetric
- PVAAS
- Future Ready PA Index
- Building Level Scores

Curriculum, Common Assessments, Gradebook Analysis

- Three-prong approach to academic achievement under the 1DV initiative
- Curricular re-writes are occurring to ensure that the content we're teaching matches the expectations of state assessments and standards
- Common assessments are expected for all grades so that teachers are able to reflect on their practice and work within their PLCs to engage in effective pedagogy
- Principals work with Central Office personnel to ensure that assessments are aligned to curriculum and students have equitable and rigorous academic expectations

Comparison Group PSSA Insights

ELA Trends

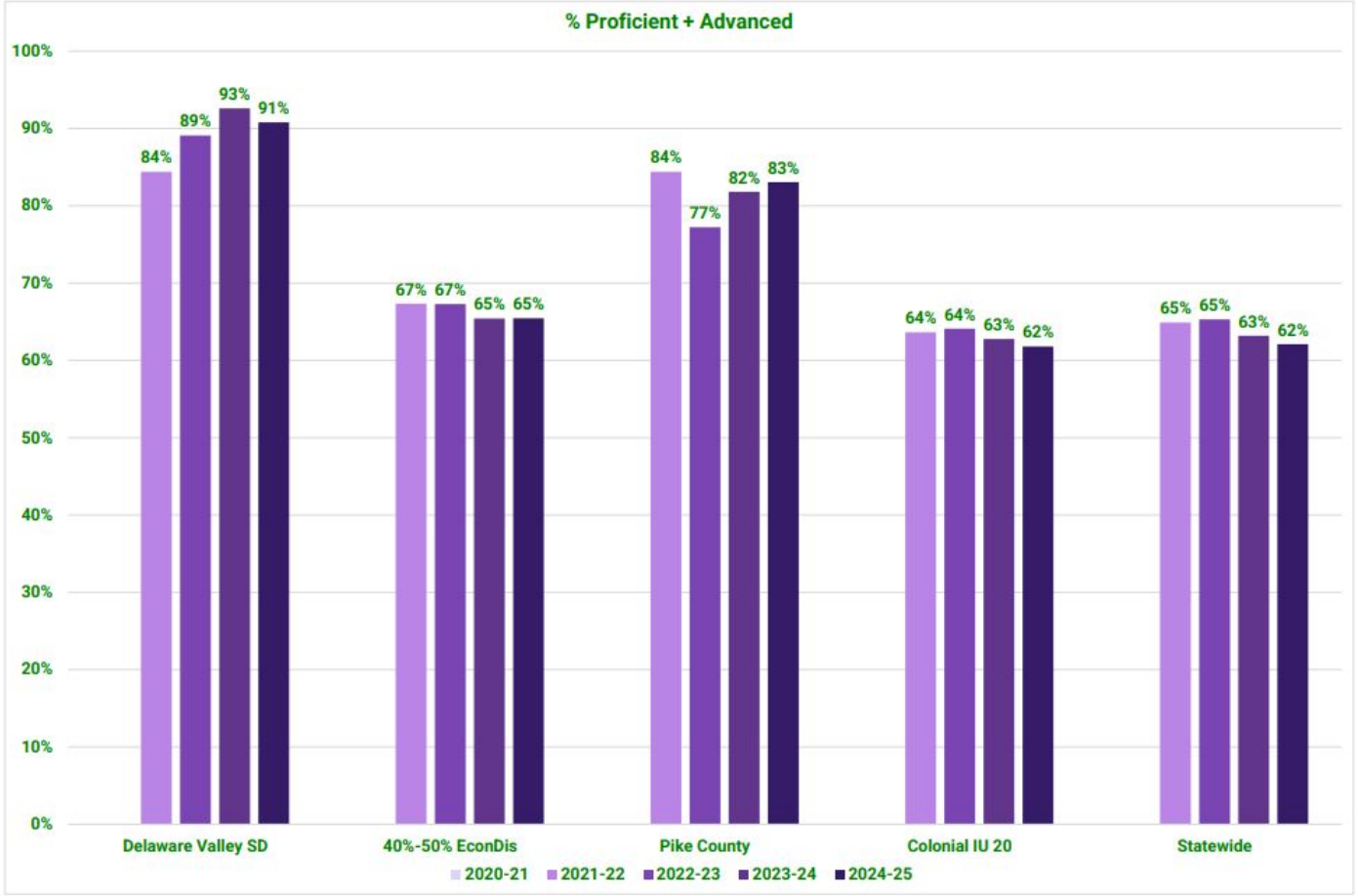
- In 2024-25, the district outperformed its socioeconomic peer group's (40%-50% EconDis) proficiency (Proficient + Advanced) by **+3%** (**54%** vs **51%**). The top performing grade (G4) surpassed its socioeconomic peer group with a recorded gain of **+9%** (**61%** vs **51%**).
- In 2024-25, the district outperformed the statewide proficiency average by **+6%** (**54%** vs **48%**).

Math Trends

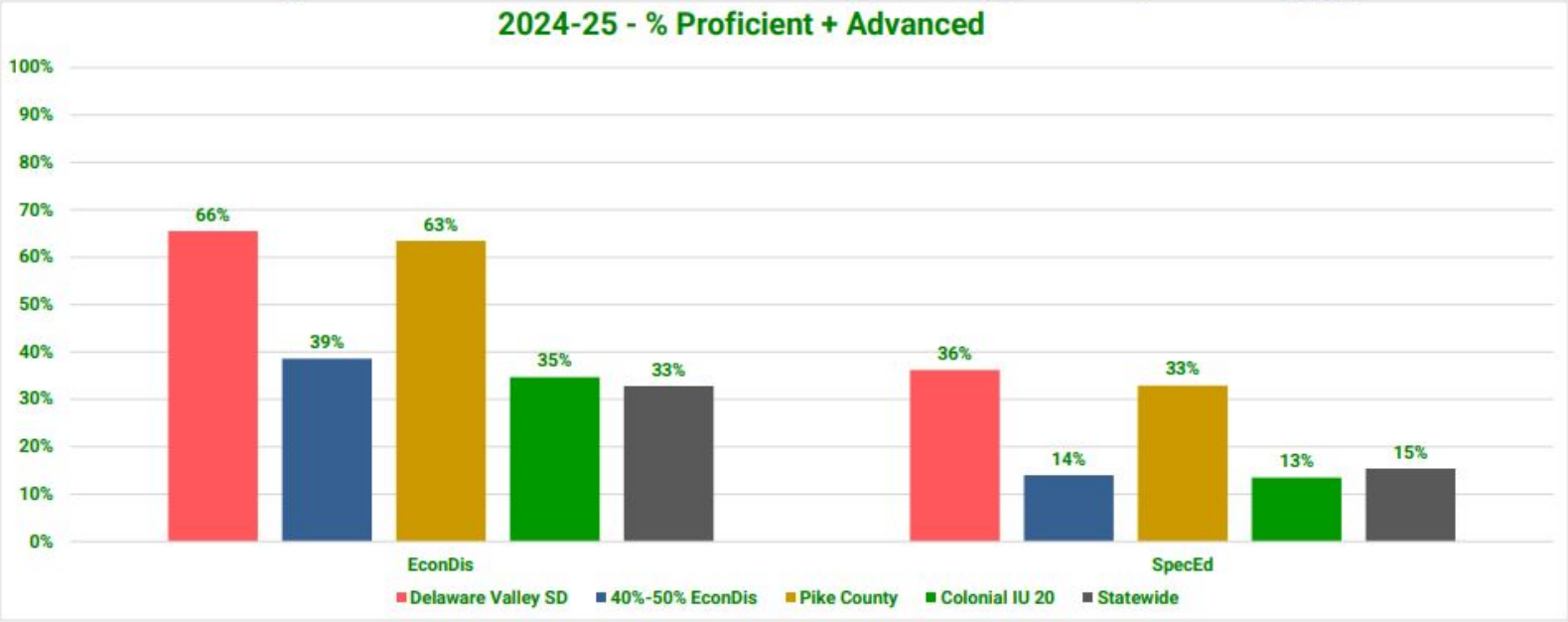
- In 2024-25, the district outperformed its socioeconomic peer group's (40%-50% EconDis) proficiency (Proficient + Advanced) by **+3%** (**47%** vs **44%**). The top performing grade (G4) surpassed its socioeconomic peer group with a recorded gain of **+5%** (**58%** vs **53%**).
- In 2024-25, the district outperformed the statewide proficiency average by **+5%** (**47%** vs **42%**).

**Calculations may appear to be incorrect due to rounding.*

Literature Keystone Achievement Comparison



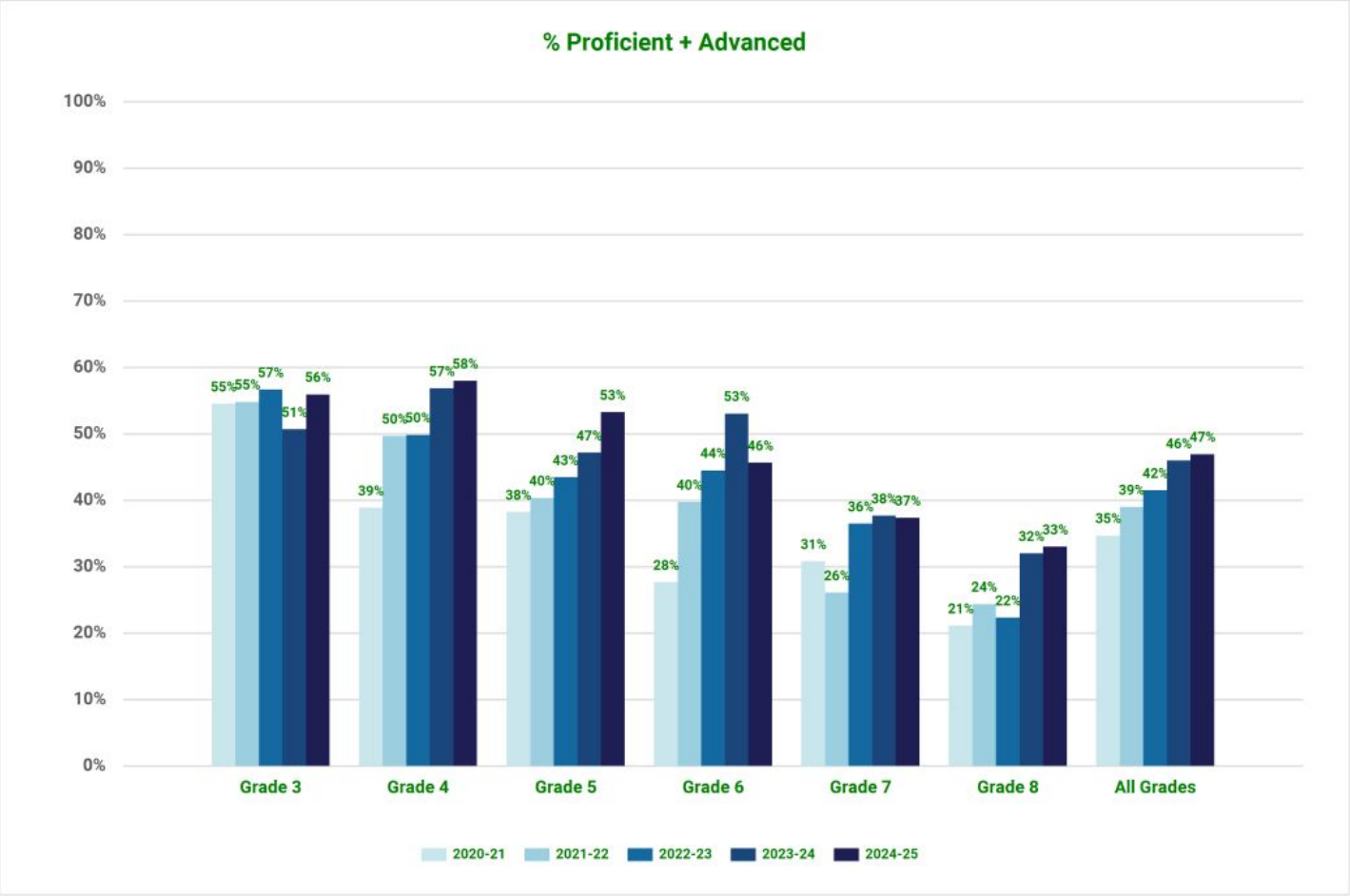
Keystone Achievement by Program (Biology)



			Delaware Valley SD					40%-50% EconDis					Pike County					Colonial IU 20					Statewide				
			% Proficient + Advanced					% Proficient + Advanced					% Proficient + Advanced					% Proficient + Advanced					% Proficient + Advanced				
Subject	Grade	Program	20-21	21-22	22-23	23-24	24-25	20-21	21-22	22-23	23-24	24-25	20-21	21-22	22-23	23-24	24-25	20-21	21-22	22-23	23-24	24-25	20-21	21-22	22-23	23-24	24-25
Science	Bio	EconDis	76%	52%	57%	70%	66%	52%	36%	40%	41%	39%	76%	53%	52%	60%	63%	36%	34%	36%	35%	35%	50%	28%	34%	35%	33%
Science	Bio	SpecEd	N/A	37%	30%	36%	36%	19%	15%	15%	15%	14%	N/A	38%	28%	29%	33%	16%	18%	15%	11%	13%	26%	15%	17%	16%	15%
Science	*Bio*	*All*	*88%*	*65%*	*73%*	*78%*	*75%*	*69%*	*49%*	*55%*	*54%*	*52%*	*88%*	*64%*	*67%*	*70%*	*70%*	*56%*	*45%*	*49%*	*48%*	*47%*	*68%*	*42%*	*51%*	*51%*	*49%*

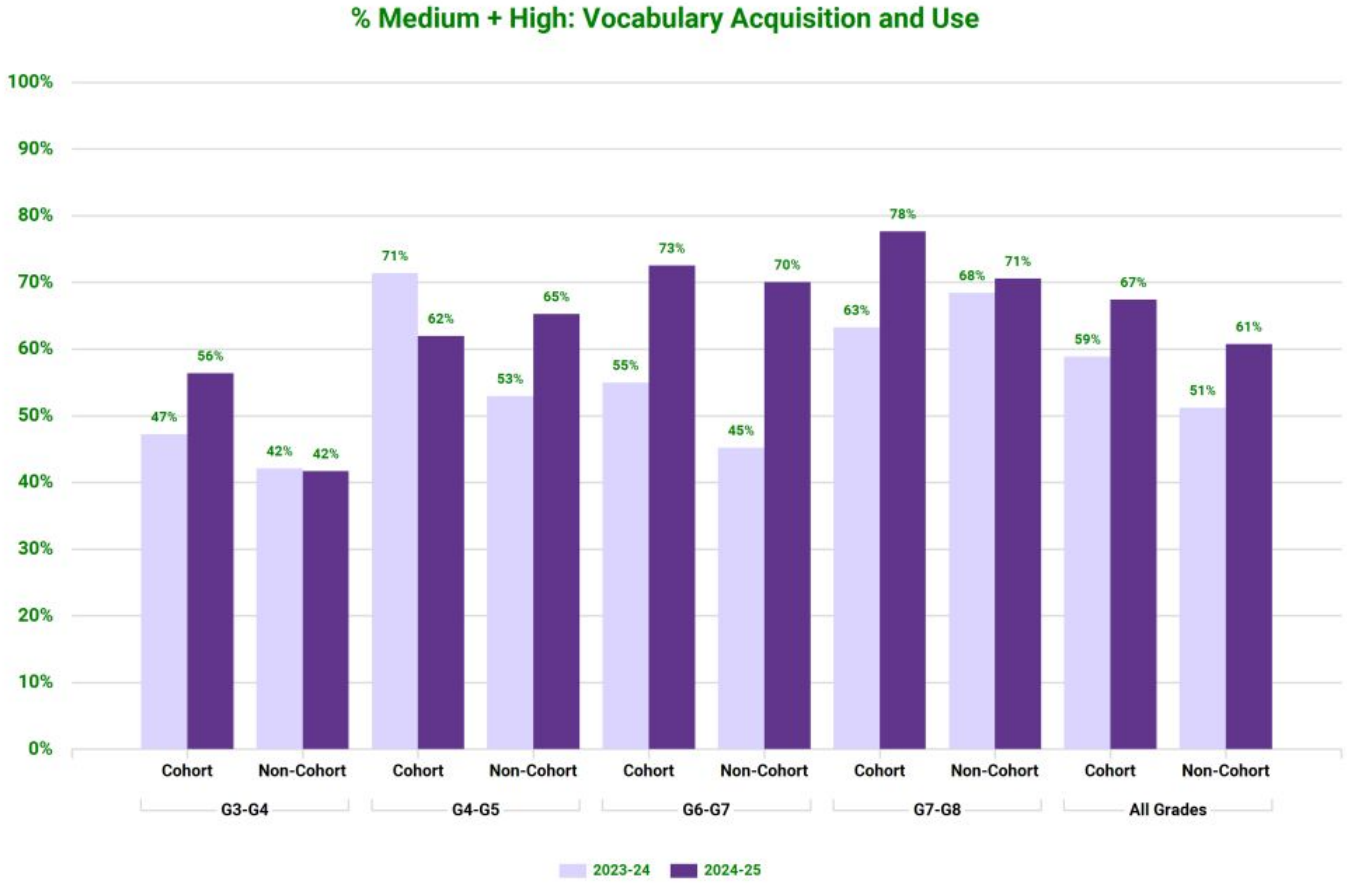
Math Achievement and Growth

Same grade, different students



ELA Anchor Cohort Achievement

Same students, consecutive grades



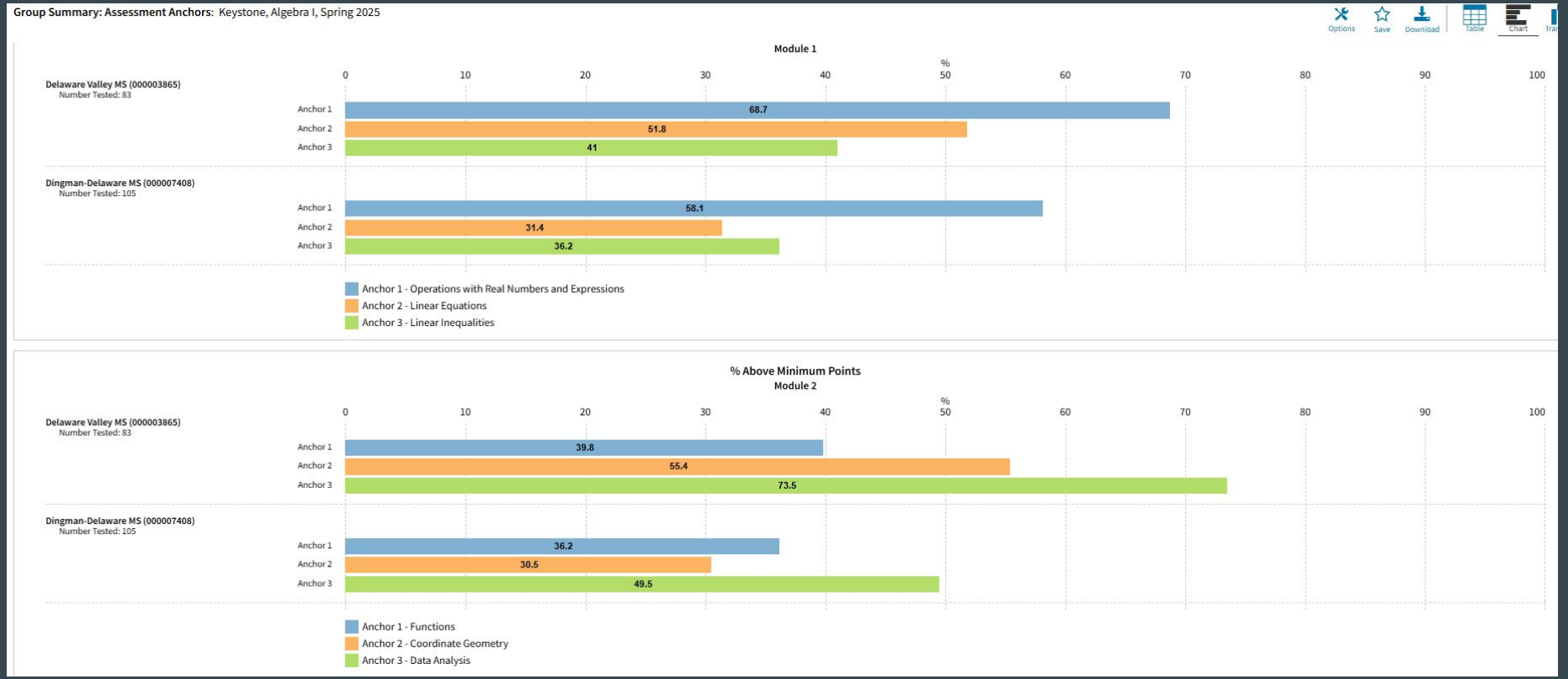
Math Anchor Achievement (G3-G5)

Same grade, different students

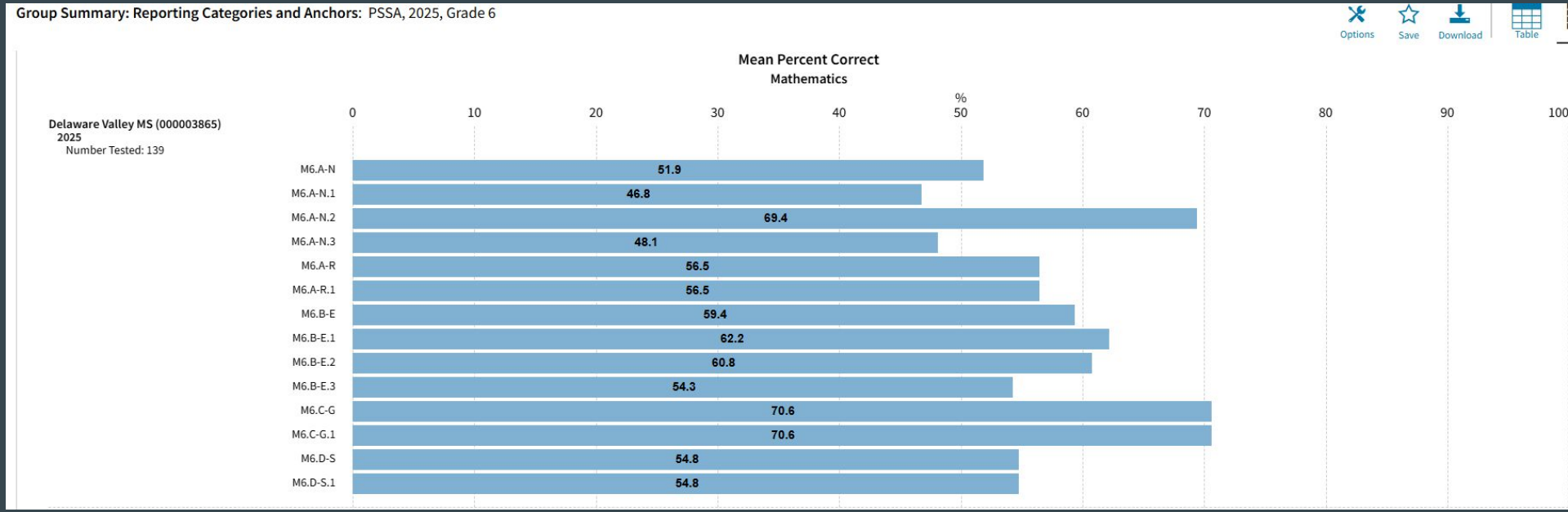
		District					Delaware Valley ES					Dingman Delaware ES					Shohola ES				
	% Medium + High	20-21	21-22	22-23	23-24	24-25	20-21	21-22	22-23	23-24	24-25	20-21	21-22	22-23	23-24	24-25	20-21	21-22	22-23	23-24	24-25
G3 Math	A-F: Numbers and Operations - Fractions	49%	63%	54%	48%	56%	57%	46%	59%	49%	49%	48%	64%	55%	50%	64%	42%	79%	44%	42%	47%
G3 Math	A-T: Numbers and Operations in Base	51%	71%	55%	56%	59%	57%	67%	57%	66%	64%	44%	71%	53%	57%	55%	61%	77%	57%	41%	61%
G3 Math	B-O: Operations and Algebraic Thinking	60%	59%	54%	54%	49%	66%	56%	52%	63%	55%	58%	58%	54%	53%	48%	58%	64%	54%	44%	45%
G3 Math	C-G: Geometry	55%	55%	61%	42%	43%	46%	46%	65%	48%	50%	49%	54%	59%	47%	44%	73%	71%	62%	20%	30%
G3 Math	D-M: Measurement and Data	48%	51%	64%	57%	60%	46%	51%	69%	66%	62%	47%	47%	63%	60%	65%	53%	63%	61%	38%	48%
G4 Math	A-F: Numbers and Operations - Fractions	49%	51%	59%	48%	54%	53%	44%	52%	47%	52%	43%	50%	56%	47%	58%	59%	58%	76%	53%	45%
G4 Math	A-T: Numbers and Operations in Base	40%	57%	51%	61%	66%	52%	56%	47%	64%	69%	30%	56%	50%	55%	65%	48%	58%	56%	71%	67%
G4 Math	B-O: Operations and Algebraic Thinking	47%	56%	57%	55%	52%	50%	58%	58%	53%	57%	36%	50%	55%	56%	51%	67%	65%	64%	55%	47%
G4 Math	C-G: Geometry	38%	45%	44%	55%	53%	27%	45%	47%	55%	61%	34%	40%	40%	54%	52%	57%	56%	53%	58%	47%
G4 Math	D-M: Measurement and Data	43%	41%	41%	45%	65%	37%	41%	50%	45%	69%	37%	36%	37%	46%	63%	62%	49%	44%	44%	65%
G5 Math	A-F: Numbers and Operations - Fractions	37%	48%	51%	47%	55%	31%	43%	56%	52%	49%	41%	42%	43%	39%	56%	34%	69%	64%	63%	58%
G5 Math	A-T: Numbers and Operations in Base	32%	41%	41%	51%	55%	18%	39%	39%	55%	51%	33%	34%	37%	44%	54%	44%	64%	54%	65%	63%
G5 Math	B-O: Operations and Algebraic Thinking	40%	41%	51%	55%	57%	46%	32%	53%	55%	54%	36%	35%	45%	51%	57%	42%	67%	63%	63%	61%
G5 Math	C-G: Geometry	37%	42%	47%	43%	55%	31%	32%	42%	38%	51%	38%	38%	45%	46%	53%	42%	66%	59%	40%	64%
G5 Math	D-M: Measurement and Data	34%	40%	42%	49%	46%	31%	42%	42%	49%	43%	36%	34%	37%	47%	47%	34%	54%	53%	54%	48%
G3-G5 Math	**A-F: Numbers and Operations - Fractions**	**45%**	**54%**	**55%**	**48%**	**55%**	**47%**	**44%**	**55%**	**49%**	**50%**	**44%**	**52%**	**51%**	**45%**	**59%**	**45%**	**67%**	**62%**	**52%**	**50%**
G3-G5 Math	**A-T: Numbers and Operations in Base**	**41%**	**56%**	**48%**	**56%**	**60%**	**43%**	**54%**	**47%**	**62%**	**62%**	**35%**	**54%**	**46%**	**52%**	**58%**	**51%**	**65%**	**56%**	**58%**	**63%**
G3-G5 Math	**B-O: Operations and Algebraic Thinking**	**49%**	**52%**	**54%**	**54%**	**53%**	**54%**	**48%**	**54%**	**58%**	**55%**	**43%**	**48%**	**51%**	**53%**	**52%**	**55%**	**65%**	**61%**	**54%**	**51%**
G3-G5 Math	**C-G: Geometry**	**43%**	**47%**	**50%**	**46%**	**50%**	**35%**	**41%**	**50%**	**47%**	**55%**	**40%**	**44%**	**48%**	**49%**	**50%**	**58%**	**63%**	**58%**	**39%**	**47%**
G3-G5 Math	**D-M: Measurement and Data**	**42%**	**44%**	**48%**	**51%**	**58%**	**38%**	**44%**	**52%**	**55%**	**59%**	**40%**	**39%**	**45%**	**51%**	**58%**	**49%**	**54%**	**53%**	**45%**	**54%**

PSSA Anchors are classified as being Low, Medium, and High. Medium + High is used to calculate proficiency.
For each Anchor, the % Medium + High of the lowest-performing school for that Year is colored in red.
For each Anchor, the % Medium + High of the highest-performing school for that Year is colored in green.

eMetric Group Summary: Assessment Anchors



eMetric Group Summary: Assessment Anchors



eMetric Student Report

Mathematics

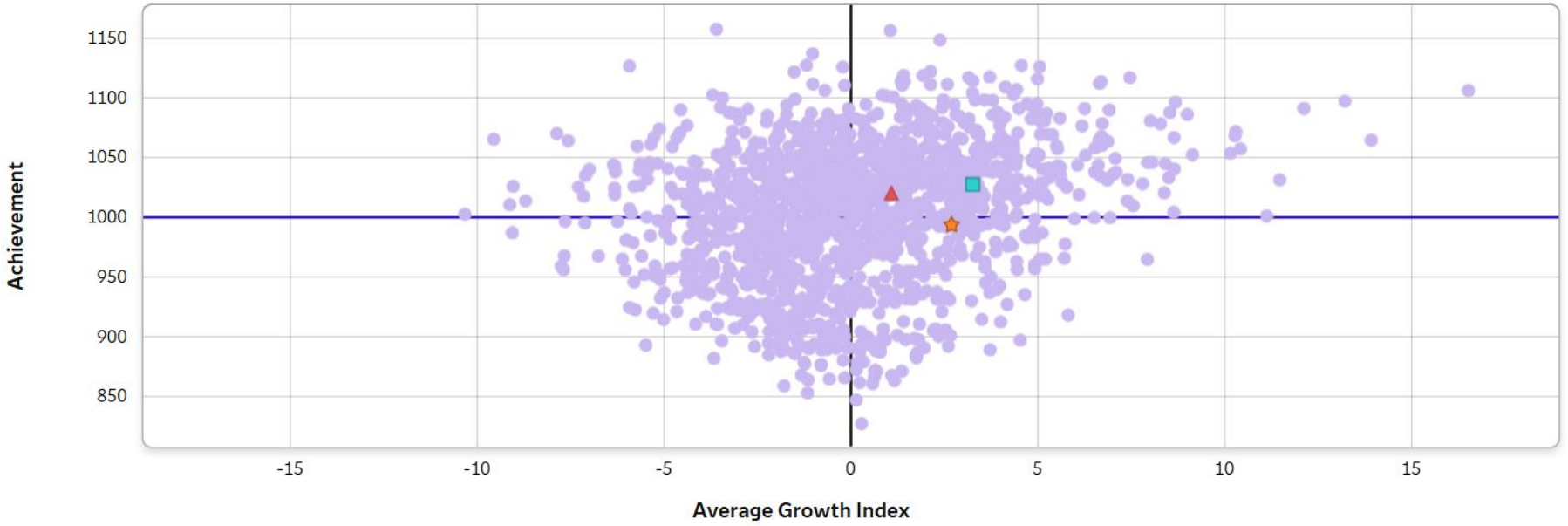
Scale Score: 1000 **Performance Level:** Proficient

Reporting Categories	Score Earned / Possible Points	
Mathematics - Total Raw Score:	**33 / 52**	**63.5%**
M8.A-N Total:	**6 / 8**	**75.0%**
M8.A-N.1 Demonstrate an understanding of rational and irrational numbers.:	6 / 8	**75.0%**
M8.B-E Total:	**10 / 17**	**58.8%**
M8.B-E.1 Demonstrate an understanding of expressions and equations with radicals and integer exponents.:	5 / 5	**100.0%**
M8.B-E.2 Understand the connections between proportional relationships, lines, and linear equations.:	1 / 3	**33.3%**
M8.B-E.3 Analyze and solve linear equations and pairs of simultaneous linear equations.:	4 / 9	**44.4%**
M8.B-F Total:	**8 / 10**	**80.0%**
M8.B-F.1 Analyze and interpret functions.:	3 / 5	**60.0%**
M8.B-F.2 Use functions to model relationships between quantities.:	5 / 5	**100.0%**
M8.C-G Total:	**5 / 10**	**50.0%**
M8.C-G.1 Demonstrate an understanding of geometric transformations.:	4 / 5	**80.0%**
M8.C-G.2 Understand and apply the Pythagorean theorem.:	0 / 3	**0.0%**
M8.C-G.3 Solve real-world and mathematical problems involving volume.:	1 / 2	**50.0%**
M8.D-S Total:	**4 / 7**	**57.1%**
M8.D-S.1 Investigate patterns of association in bivariate data.:	4 / 7	**57.1%**

PVAAS

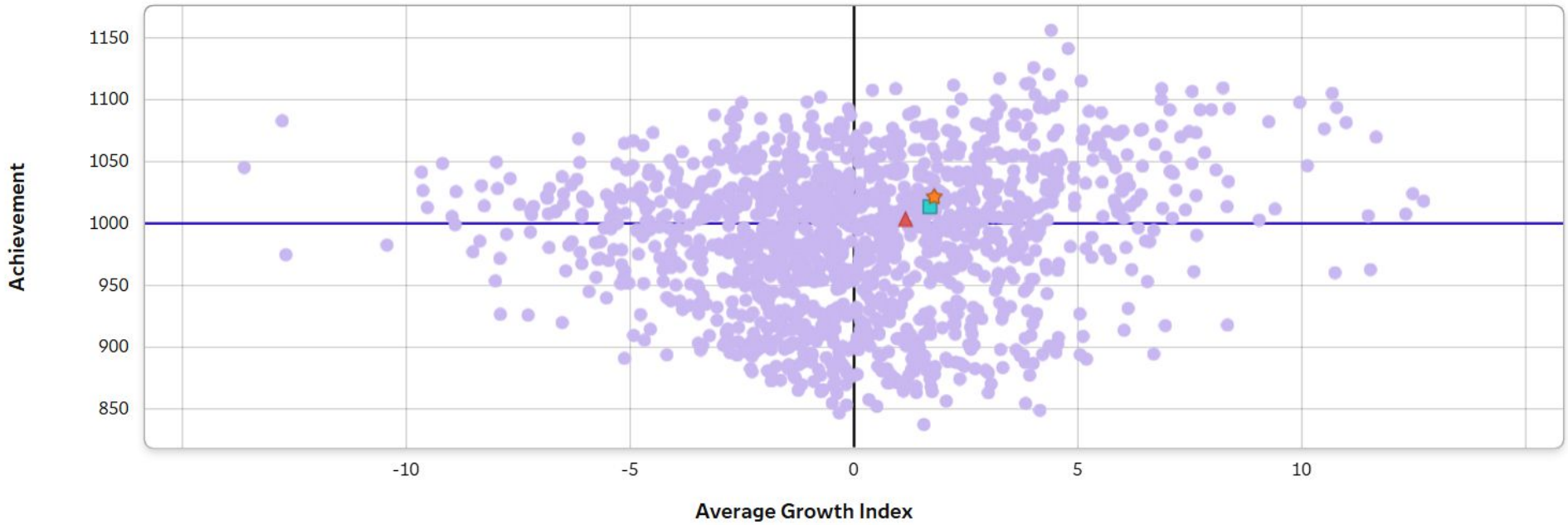
- PVAAS (Pennsylvania Value Added Assessment System) shows us the degree to which our students are growing academically each year
- This growth standard is based upon data from all tested students in Pennsylvania and is used to determine expected levels of performance each year
- We examine PVAAS at the district, building, grade, teacher and individual student level to see what areas we are having success with and where we need support
- https://pvaas.sas.com/

2025 PSSA Math - Predictive 4th Grade



Data Group	School	Achievement	Average Growth Index
■	Delaware Valley Elementary School (7162)	1027.9	3.25
▲	Dingman-Delaware Elementary School (3864)	1021.1	1.08
★	Shohola Elementary School (3866)	995.0	2.69

2025 PSSA Math - Predictive 5th Grade



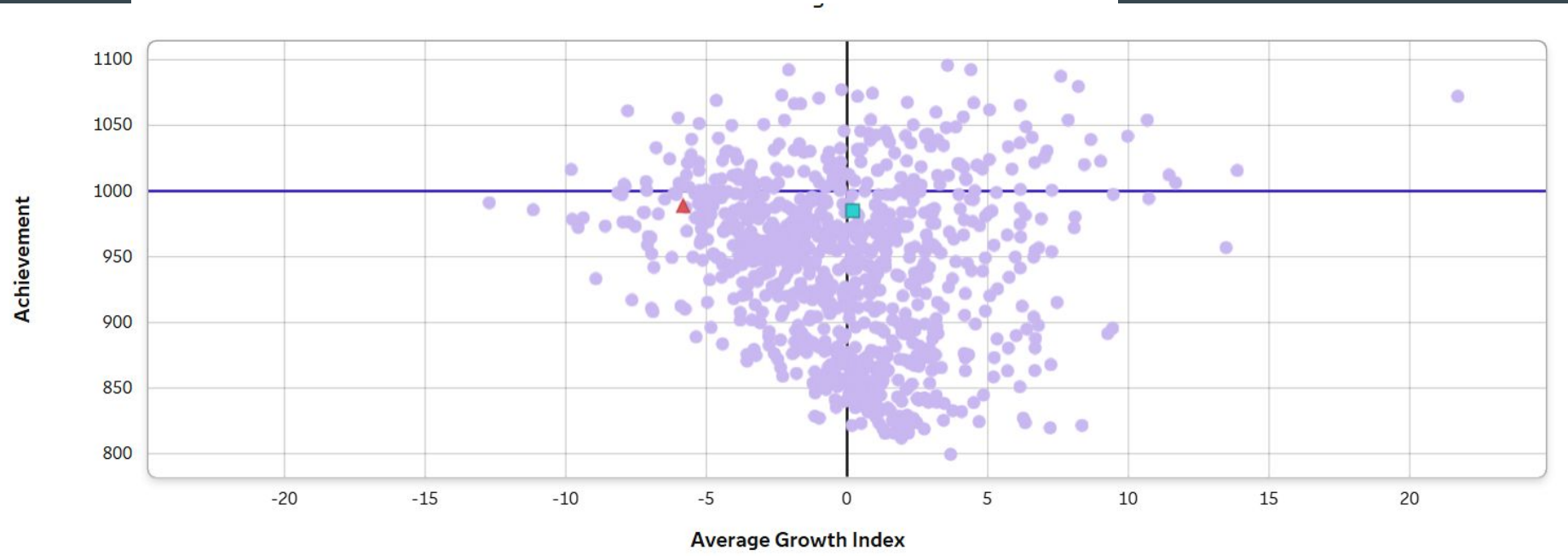
Data Group	School	Achievement	Average Growth Index
■	Delaware Valley Elementary School (7162)	1014.1	1.69
▲	Dingman-Delaware Elementary School (3864)	1004.5	1.15
★	Shohola Elementary School (3866)	1022.7	1.79

2025 PSSA Math - Predictive 6th Grade



Data Group	School	Achievement	Average Growth Index
▲	Delaware Valley Middle School (3865)	989.5	3.63
■	Dingman-Delaware Middle School (7408)	988.9	-0.56

2025 PSSA Math - Predictive 7th Grade



Data Group	School	Achievement	Average Growth Index
▲	Delaware Valley Middle School (3865)	989.6	-5.83
■	Dingman-Delaware Middle School (7408)	985.4	0.20

2025 PSSA Math - Predictive 8th Grade



Data Group	School	Achievement	Average Growth Index
▲	Delaware Valley Middle School (3865)	981.0	-5.43
■	Dingman-Delaware Middle School (7408)	956.0	0.31

2025 PSSA English Language Arts - Predictive 4th Grade



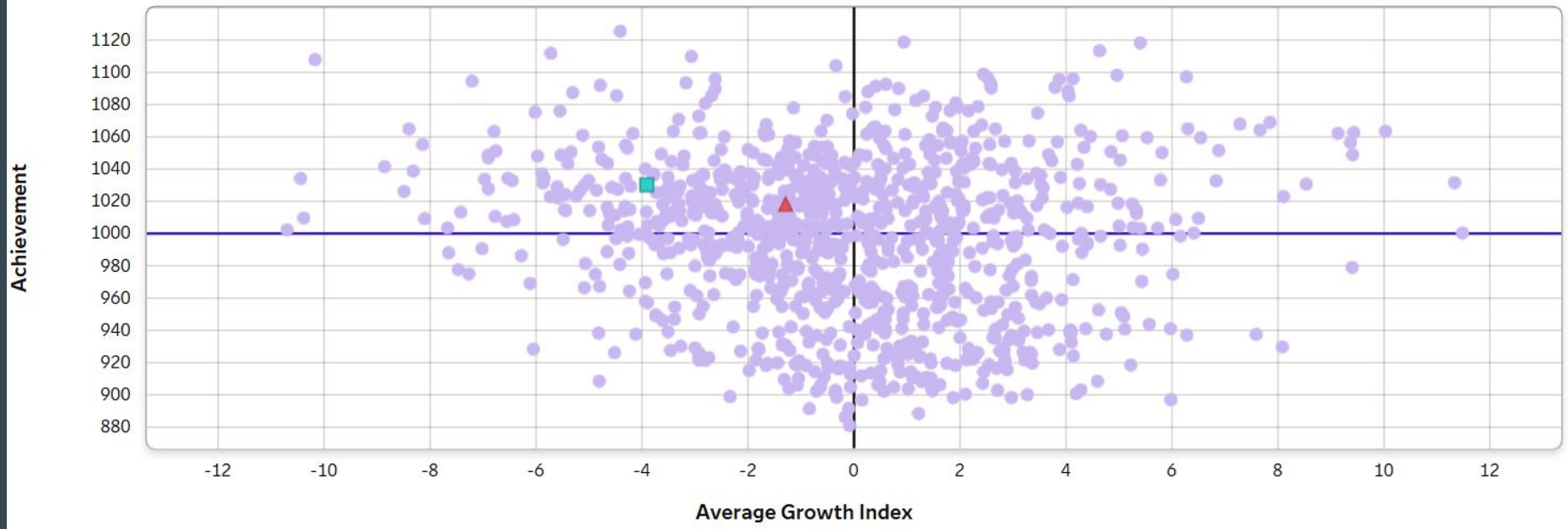
Data Group	School	Achievement	Average Growth Index
■	Delaware Valley Elementary School (7162)	1000.0	2.14
▲	Dingman-Delaware Elementary School (3864)	999.2	5.11
★	Shohola Elementary School (3866)	988.4	5.02

2025 PSSA English Language Arts - Predictive 5th Grade



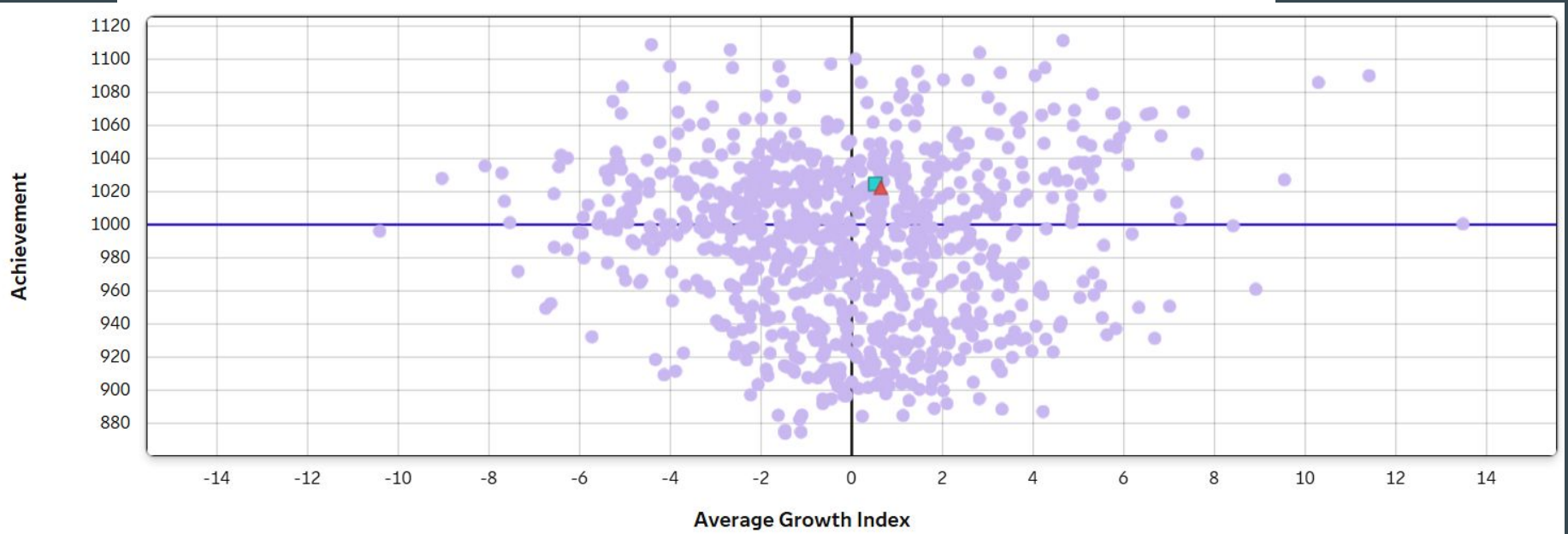
Data Group	School	Achievement	Average Growth Index
■	Delaware Valley Elementary School (7162)	997.6	1.32
▲	Dingman-Delaware Elementary School (3864)	1005.3	1.99
★	Shohola Elementary School (3866)	1022.6	0.25

2025 PSSA English Language Arts - Predictive 6th Grade



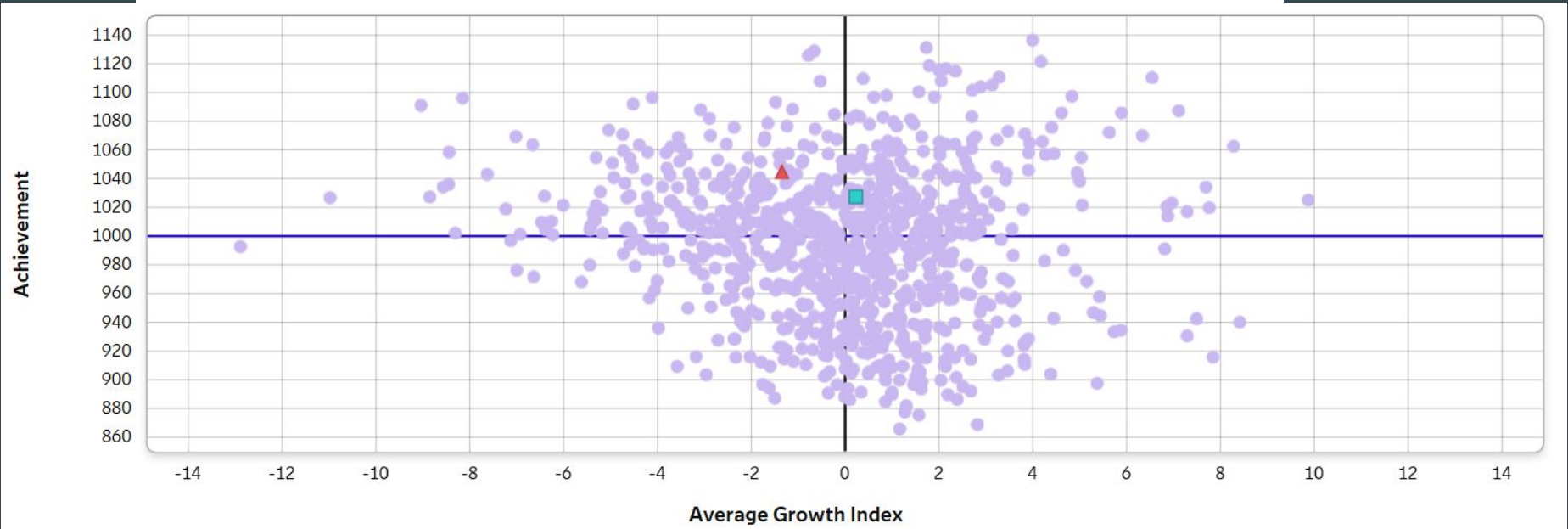
Data Group	School	Achievement	Average Growth Index
▲	Delaware Valley Middle School (3865)	1019.1	-1.29
■	Dingman-Delaware Middle School (7408)	1030.8	-3.91

2025 PSSA English Language Arts - Predictive 7th Grade



Data Group	School	Achievement	Average Growth Index
▲	Delaware Valley Middle School (3865)	1023.0	0.64
■	Dingman-Delaware Middle School (7408)	1025.0	0.52

2025 PSSA English Language Arts - Predictive 8th Grade



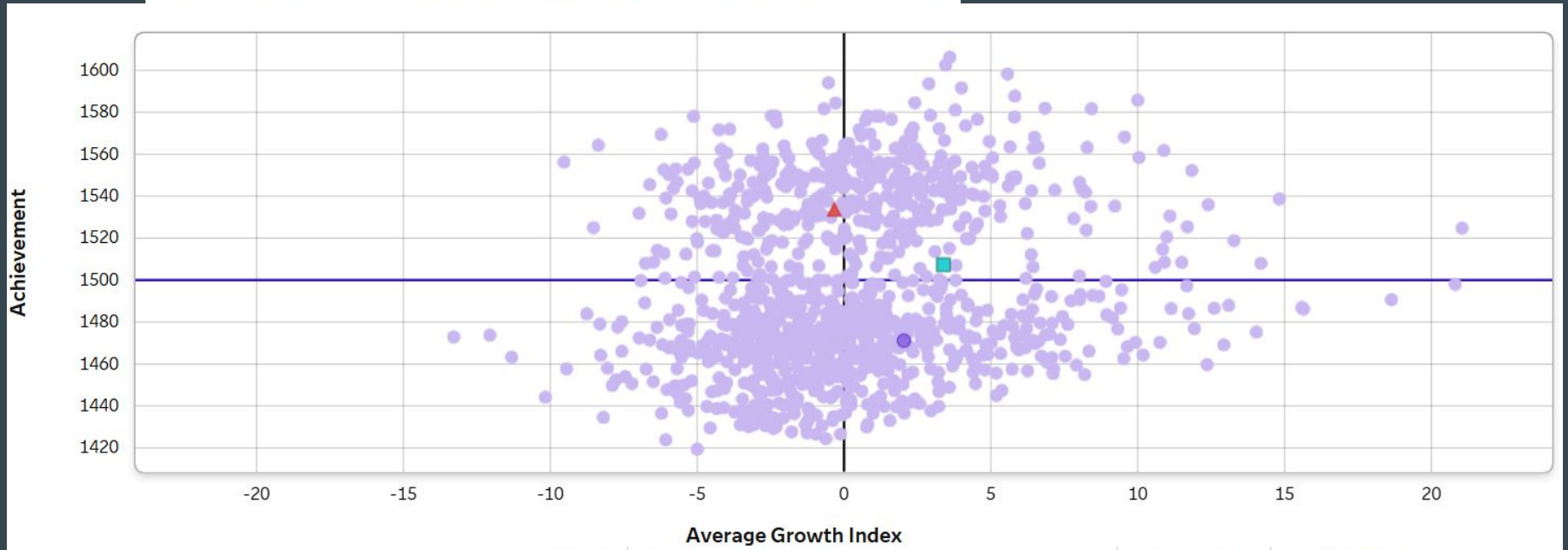
Data Group	School	Achievement	Average Growth Index
▲	Delaware Valley Middle School (3865)	1045.4	-1.35
■	Dingman-Delaware Middle School (7408)	1027.9	0.23

2025 Keystone Literature - Predictive



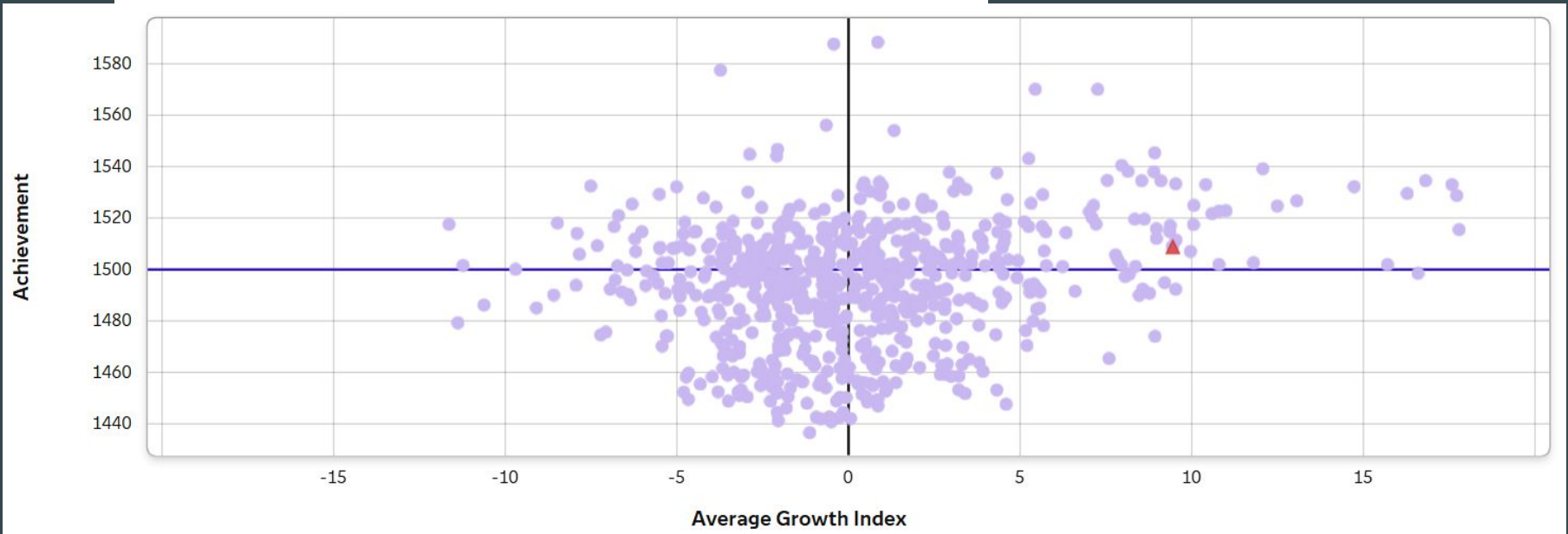
Data Group	School	Achievement	Average Growth Index
▲	Delaware Valley High School (5261)	1520.4	8.60

2025 Keystone Algebra I - Predictive



Data Group	School	Achievement	Average Growth Index
●	Delaware Valley High School (5261)	1471.5	2.04
▲	Delaware Valley Middle School (3865)	1534.1	-0.33
■	Dingman-Delaware Middle School (7408)	1507.6	3.39

2025 Keystone Biology - Predictive



Data Group	School	Achievement	Average Growth Index
▲	Delaware Valley High School (5261)	1509.2	9.45

Overall Growth/State 25-26

Building	ELA	Math
	24-25 75.4	25-26 74.9
DVES	93	100
SES	100	100
DDES	100	85
DDMS	61	89
DVMS	67	50
DVHS	100	90

Future Ready PA Index

- Pennsylvania's forward facing report card for school districts and buildings within those districts
- Information displayed includes standardized test performance, academic growth, attendance, graduation rate, and likelihood of attaining career objectives
- These indicators are designed to report student learning growth and success in the classroom and beyond
- https://futurereadypa.org/#

Building Scores

- Building scores are part of every staff member's evaluation
- Scores are determined by Academic Achievement, Academic Growth, Attendance Rates, and Graduation Rate

Building Level Score

The Building Level Score will provide a quantitative academic score based upon a 100-point scale to represent the overall academic performance of each school in Pennsylvania.

Academic Achievement	
ELA	15 points
Math	15 points
Science	10 points

Academic Growth	
ELA	15 pts
Math	15 pts
Science	10 pts

Other Academic Indicators	
Attendance Rate	10 pts
Graduation Rate	10 pts

*Absent a Graduation Rate, Attendance Rate is 20 Points.

If a school is missing a data element, the denominator will be changed to no longer reflect the 100-point scale. For example, a K-3 school with no PVAAS data will have a total of 50 points.

Building Scores

	2022-2023	2023-2024	2024-2025
Delaware Valley Elementary	72.8	83.8	81.8
Shohola Elementary	72.2	83.4	83.1
Dingman’s Elementary	69.5	76.6	81.5
Dingman’s Middle	76.6	83.9	71.1
Delaware Valley Middle	62.5	72.4	64.9
High School	87.2	93.1	90.1

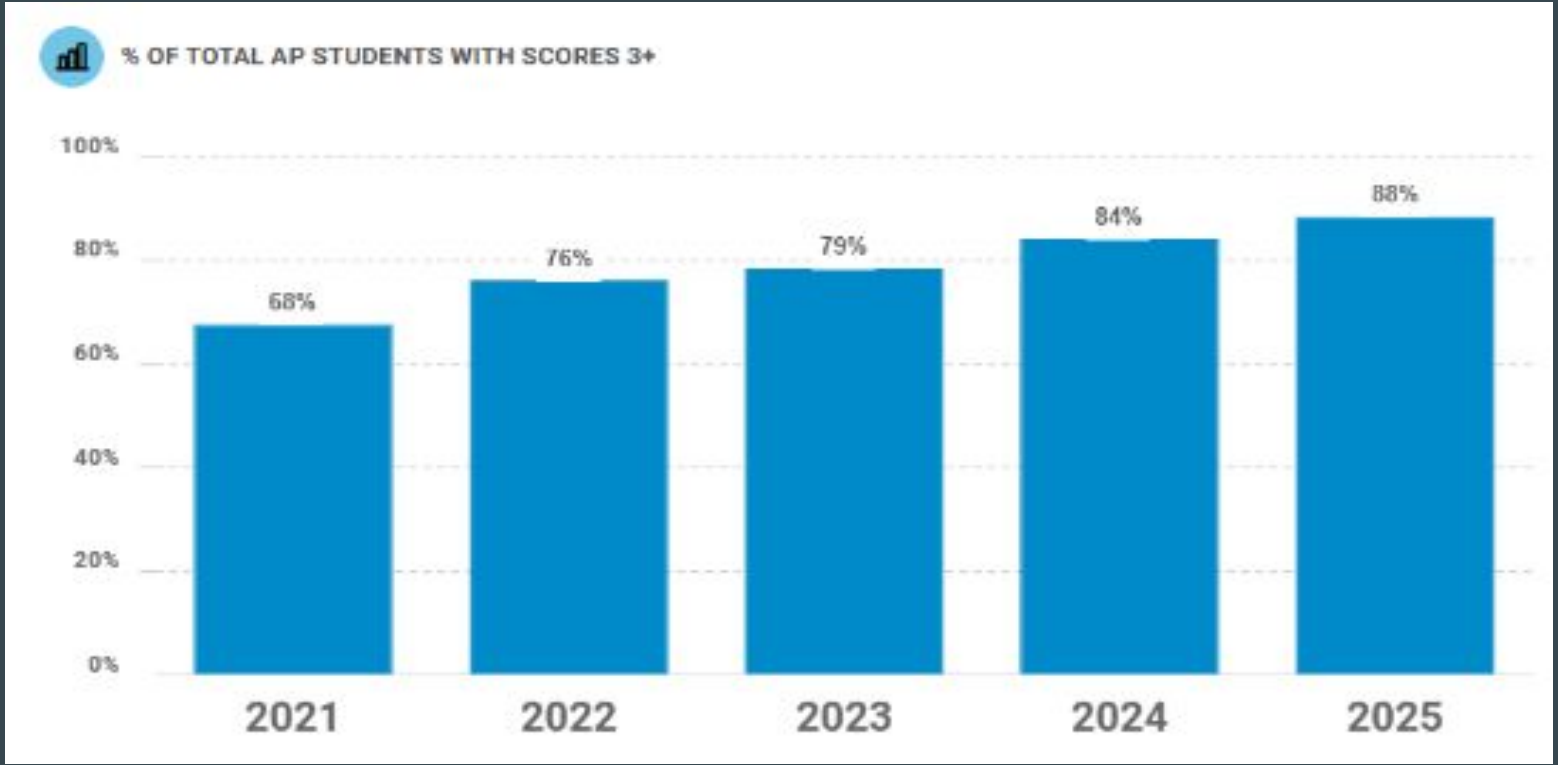
Advanced Placement Summary

- College Credit Report (*Formerly the AP Equity and Excellence Score)*
  - **41.7% (~7% increase)**
    - Percentage of seniors who scored 3 or higher on at least one AP Exam at any point during high school

- Overall 2025 Results at DVSD:

	24-25
Total AP Students	345
Number of Exams	761
AP Students with Scores 3+	305
% of Total AP Students with Scores 3+	88%

Advanced Placement 5 Year Score Summary



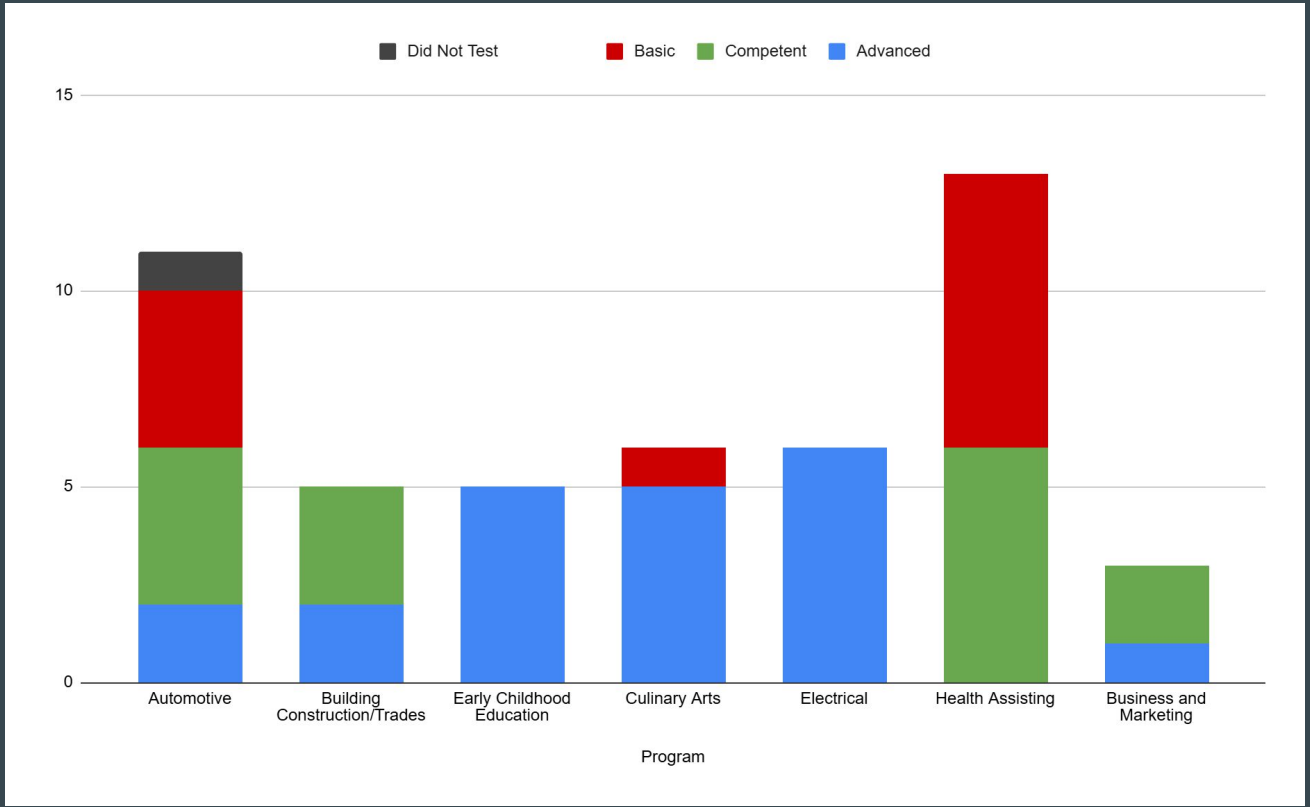
NOCTI Summary

Level 3 students take the NOCTI exam in their career field. This consists of a written test followed by a practical exam scored by an outside observer from their respective industry.

Program	Advanced	Competent	Basic	Did Not Test Incomplete
Automotive	2	4	4	1
Building Construction/Trades	2	3	0	0
Early Childhood Education	5	0	0	0
Culinary Arts	5	0	1	0
Electrical	6	0	0	0
Health Assisting	0	6	7	0
Business and Marketing	1	2	0	0

NOCTI Summary

Level 3 students take the NOCTI exam in their career field. This consists of a written test followed by a practical exam scored by an outside observer from their respective industry.

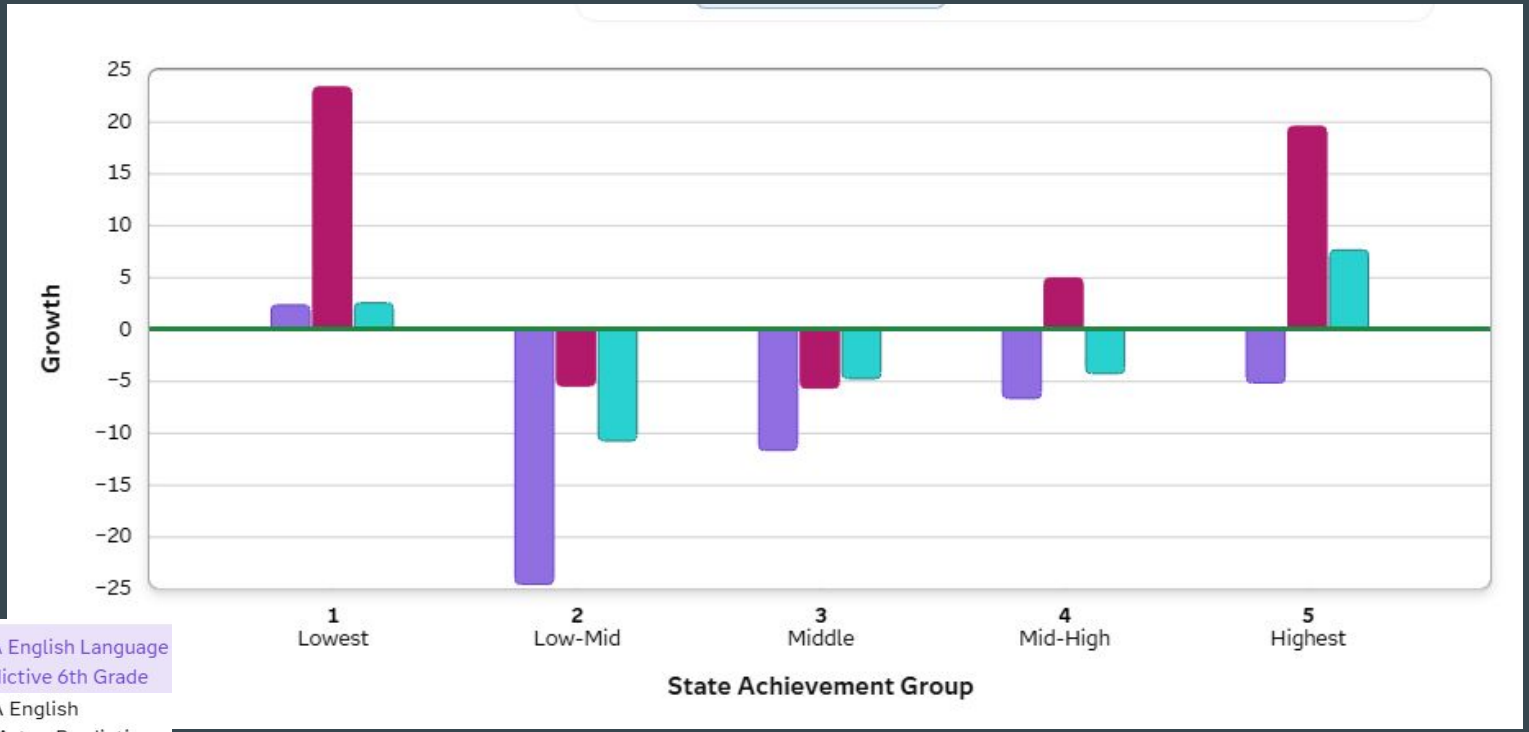


Actions Based on Identified Areas of Need: Subject Specific

ELA:

- 6th-8th grade proficiency and average growth index will be a focus
- Identifying resources and writing new curricula in grades 6-8, all levels
- Differentiating levels within each grade level and within the individual classrooms
- We will provide a targeted professional learning plan to address the instructional strategies required when differentiating for all students

PSSA ELA Growth by State Achievement Group Grades 6-8



Actions Based on Identified Areas of Need: Subgroups

- 6th grade Math
  - Focus on differentiating within each level of the course
  - Designing new assessments to match the PSSA style questions

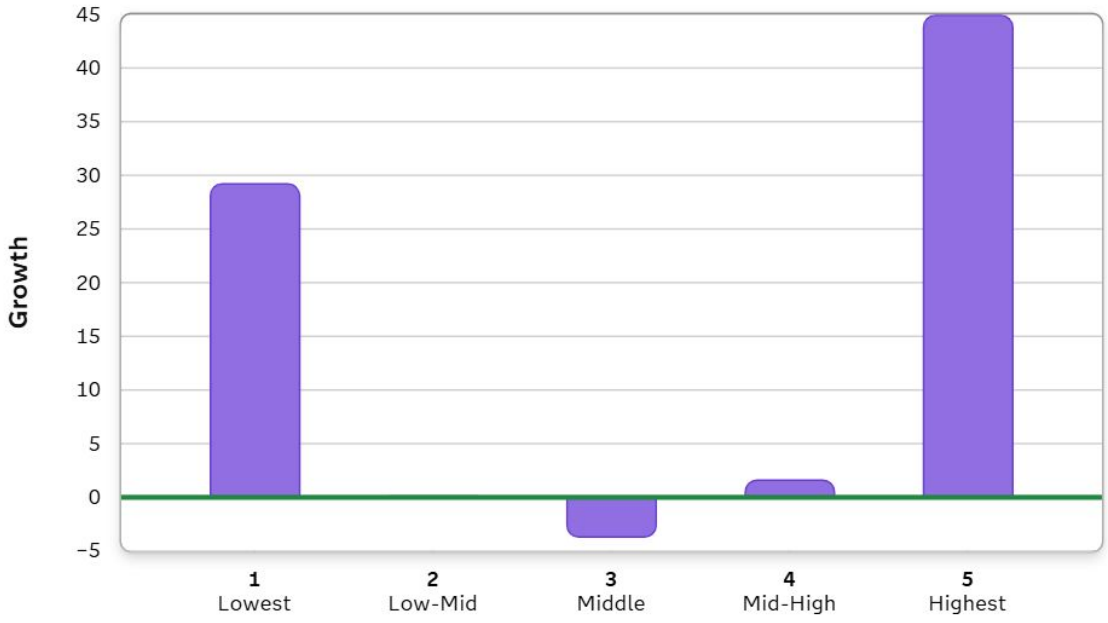
2025 PSSA Math - Predictive 6th Grade

Growth by State Achievement Group

Add a Comparison

Years | Tests and Subjects | LEAs/Districts and Schools | Other

No other years are available.



Recent and Upcoming Changes from PDE

Incorporation of Structured Literacy in all ELA curricula

STEELS Standards for all Science curriculum

Science PSSA moving from 4th grade to 5th grade this year

All standardized testing moving to online format

Mandatory half-credit Personal Financial Literacy course for all high school students (2026)

2024-2025 Academic Accolades

- US News & World Reports Best High Schools in America (DVHS)
- US News & World Reports Best Middle Schools in America (DVMS and DDMS)
- US News & World Reports Best Elementary Schools in America (SES and DDES)
- College Board AP School Honor Roll - Bronze with Access Award (DVHS) - 2025
- Named one of eight school districts in the country as a “Model Schools’ Innovative School District”
- One of the ten “Most Admired School Districts” in the country

Areas of Pride State Testing

- Steady growth in math achievement — five-year increase in average PSSA proficiency from 35% to 47%.
- ELA success — grades 3–8 PSSA proficiency reached 54%, exceeding the statewide average of 48%.
- Keystone Exam excellence — proficiency rates far above state averages:
  - Biology: 75% vs. 49% statewide
  - Algebra: 71% vs. 44% statewide
  - Literature: 91% vs. 62% statewide

Areas of Pride

ELA Proficiency Rankings

Assessment	Grade	Building	Rank
ELA Proficiency	4th	SES (IU19)	6 / 41
ELA Proficiency	5th	DDES (IU20)	7 / 47
ELA Proficiency	7th	DDMS (IU20)	2 / 20
Keystone Literature Proficiency	—	IU19	1 / 23
Keystone Literature Proficiency	—	IU20	1 / 16

ELA Average Growth Index Rankings

Assessment	Grade	Building	Rank
ELA Average Growth Index	4th	DDES (IU19)	1 / 41
ELA Average Growth Index	4th	SES (IU19)	3 / 41
ELA Average Growth Index	4th	DDES (IU20)	3 / 51
ELA Average Growth Index	4th	SES (IU20)	4 / 51
ELA Average Growth Index	5th	DDES (IU20)	3 / 30
ELA Average Growth Index	5th	DVES (IU20)	4 / 30
Keystone Literature Growth Index	—	IU19	1 / 23
Keystone Literature Growth Index	—	IU20	1 / 16

Math Proficiency Rankings

Assessment	Grade	Building	Rank
Math Proficiency	5th	SES (IU20)	4 / 46
Math Proficiency	5th	SES (IU19)	5 / 30
Math Proficiency	6th	DVMS (IU20)	4 / 20
Math Proficiency	6th	DVMS (IU19)	5 / 28
Math Proficiency	7th	DDMS (IU20)	3 / 20
Math Proficiency	8th	DVMS (IU20)	3 / 19
Algebra Keystone Proficiency	—	IU19	1 / 22
Algebra Keystone Proficiency	—	IU20	1 / 16

Math Average Growth Index Rankings

Assessment	Grade	Building	Rank
Math Average Growth Index	5th	SES (IU19)	6 / 31
Math Average Growth Index	6th	DVMS (IU19)	5 / 28
Math Average Growth Index	4th	DDES (IU20)	1 / 54
Math Average Growth Index	4th	DVES (IU20)	6 / 54
Math Average Growth Index	6th	DVMS (IU19)	3 / 20
Math Average Growth Index	7th	DDMS (IU19)	4 / 20

Biology Keystone Exam Performance

Assessment	Grade	Building	Rank
Biology Keystone Exam Proficiency	—	IU20	1 / 16
Biology Keystone Exam Proficiency	—	IU19	3 / 21
Biology Average Growth Index	—	IU20	1 / 16
Biology Average Growth Index	—	IU19	1 / 22

Areas of Pride DVSD Special Education Growth

Subject	Growth Measure	Standard Error	Growth Index	Growth Color Indicator
Math				
Keystone				
Algebra I	1.9	3.0	0.62	Meets
CDT				
Algebra I	22.6	16.4	1.38	Above
English Language Arts				
Keystone				
Literature	4.0	3.5	1.16	Above
CDT				
10th Grade	25.7	13.7	1.87	Above
Science				
Keystone				
Biology	7.3	3.1	2.37	Well Above
CDT				
Biology	46.3	19.5	2.37	Well Above

Areas of Pride DVSD Special Education Growth

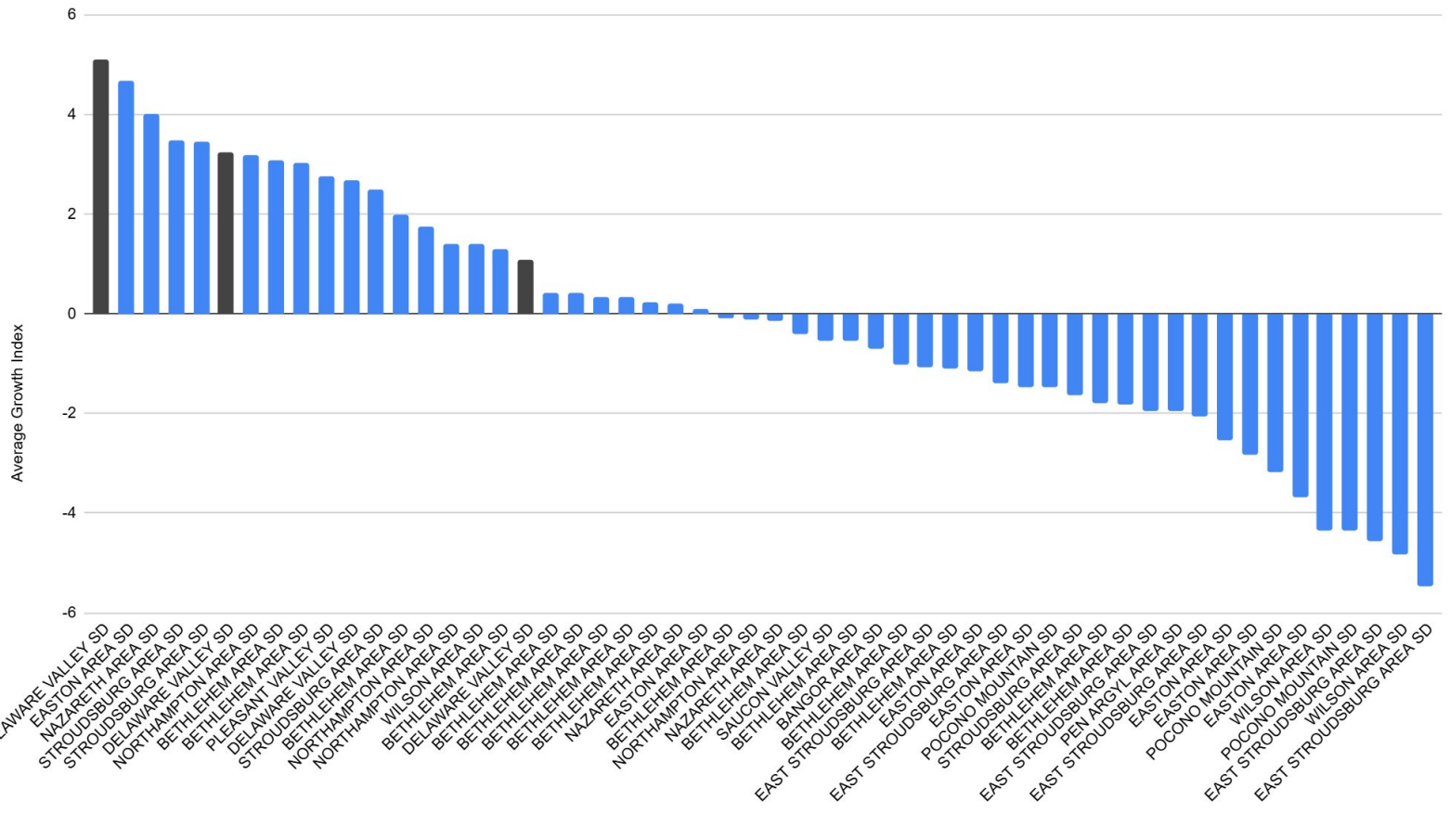
English Language Arts				
PSSA				
4th Grade	5.9	6.7	0.87	Meets
5th Grade	3.9	6.3	0.61	Meets
6th Grade	-8.8	6.9	-1.27	Below
7th Grade	14.0	7.1	1.97	Above
8th Grade	-0.5	7.0	-0.06	Meets
Keystone				
Literature	4.1	3.5	1.18	Above
CDT				
7th Grade	18.7	15.9	1.18	Above
8th Grade	39.7	14.7	2.71	Well Above
10th Grade	30.3	13.6	2.23	Well Above

Areas of Pride DVSD Special Education Growth

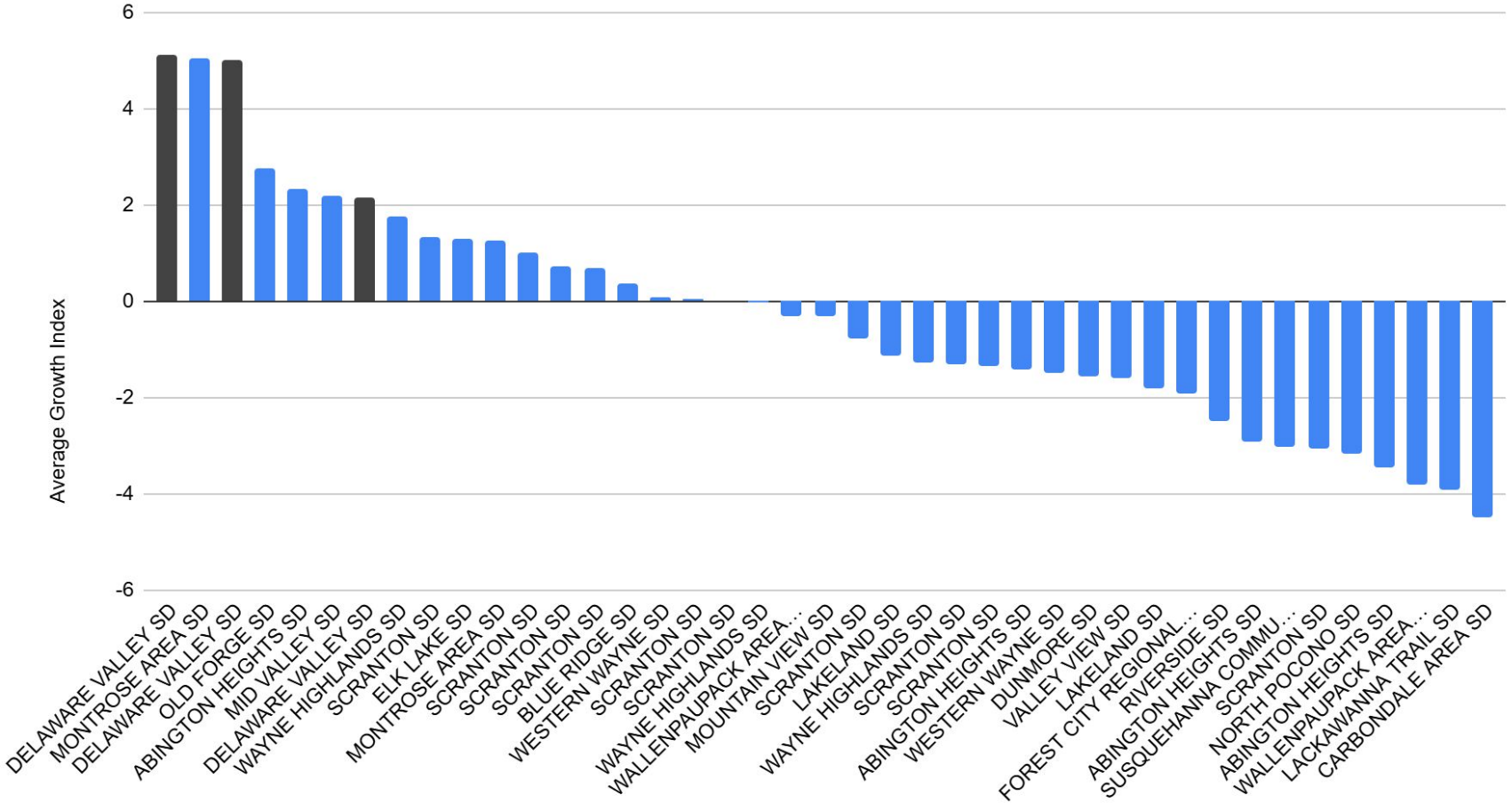
▼ Science				
▼ Keystone				
Biology	8.5	3.0	2.8	Well Above
▼ CDT				
Biology	45.5	19.6	2.33	Well Above

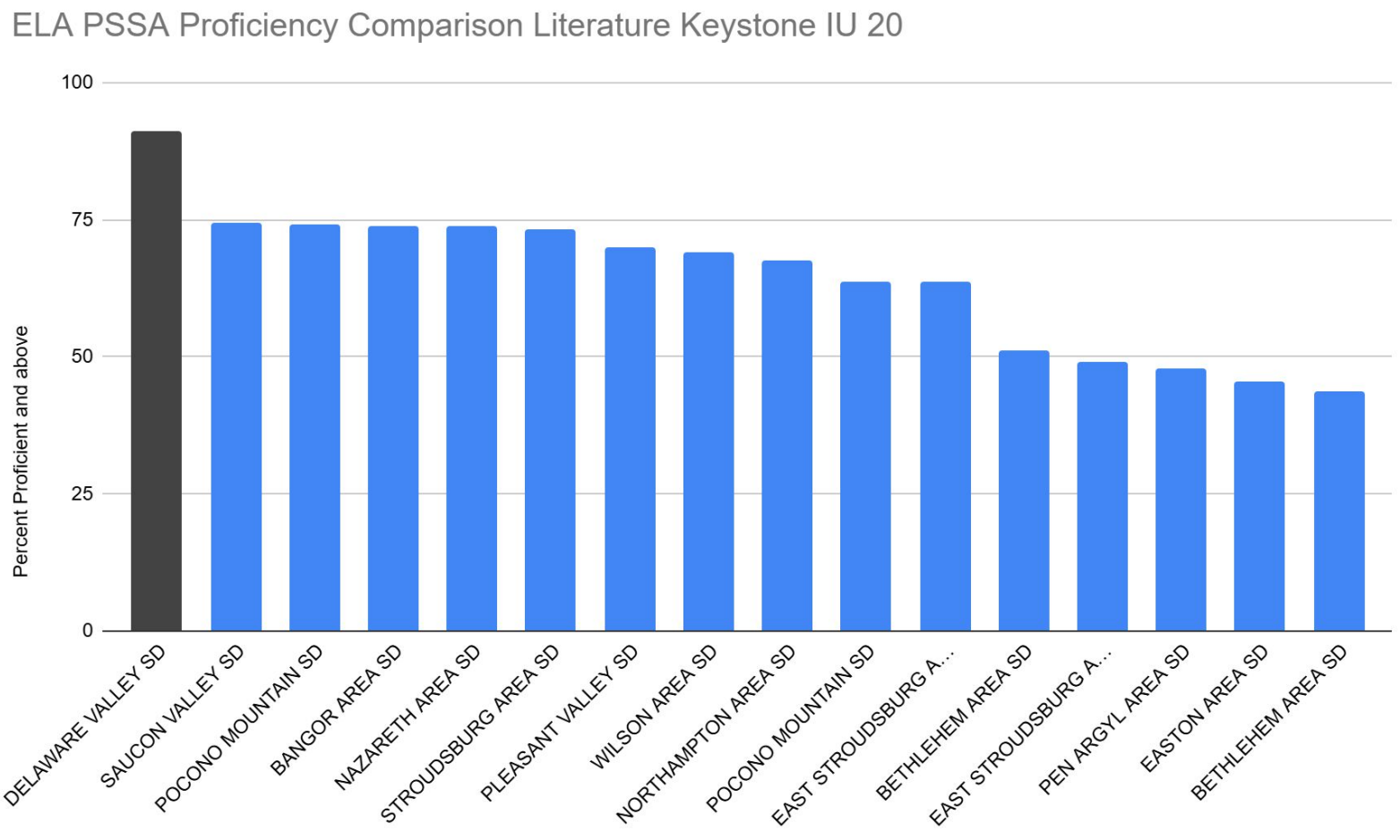
Additional Student Achievement Highlights

Indicator	Result
SES Growth Scores	100 in all subject areas
NOCTI Results	36 of 49 testers scored Competent or Advanced
AP Exam Participation & Success	47% of graduating seniors passed at least one AP exam
AP Exam Growth	+7% increase from previous year
AP Scholars	151 AP Scholars
PSSA/Keystone Indicators	12 indicators top in IU19 or IU20
National Merit	Four National Merit Commended Scholars
AP Capstone	10 AP Capstone Diplomas
SAT Performance	1137 average SAT score (PA mean 1075)
Project Lead the Way	Distinguished Program


Average Growth Index Comparison Math PSSA 4th Grade IU 20
Average Growth Index
6
4
2
0
-2
-4
-6
DELAWARE VALLEY SD
EASTON AREA SD
NAZARETH AREA SD
STROUDSBURG AREA SD
STROUDSBURG AREA SD
DELAWARE VALLEY SD
NORTHAMPTON AREA SD
BETHLEHEM AREA SD
BETHLEHEM AREA SD
PLEASANT VALLEY SD
DELAWARE VALLEY SD
STROUDSBURG AREA SD
BETHLEHEM AREA SD
NORTHAMPTON AREA SD
NORTHAMPTON AREA SD
WILSON AREA SD
BETHLEHEM AREA SD
DELAWARE VALLEY SD
BETHLEHEM AREA SD
BETHLEHEM AREA SD
BETHLEHEM AREA SD
BETHLEHEM AREA SD
NAZARETH AREA SD
EASTON AREA SD
BETHLEHEM AREA SD
NORTHAMPTON AREA SD
NAZARETH AREA SD
BETHLEHEM AREA SD
SAUCON VALLEY SD
BETHLEHEM AREA SD
BANGOR AREA SD
BETHLEHEM AREA SD
EAST STROUDSBURG AREA SD
BETHLEHEM AREA SD
EASTON AREA SD
EAST STROUDSBURG AREA SD
EASTON AREA SD
POCONO MOUNTAIN SD
STROUDSBURG AREA SD
BETHLEHEM AREA SD
EAST STROUDSBURG AREA SD
PEN ARGYL AREA SD
EAST STROUDSBURG AREA SD
EASTON AREA SD
EASTON AREA SD
POCONO MOUNTAIN SD
EASTON AREA SD
WILSON AREA SD
POCONO MOUNTAIN SD
EAST STROUDSBURG AREA SD
WILSON AREA SD
EAST STROUDSBURG AREA SD

Average Growth Index Comparison ELA PSSA 4th Grade IU 19




ELA PSSA Proficiency Comparison Literature Keystone IU 20
Percent Proficient and above
100
75
50
25
0
DELAWARE VALLEY SD
SAUCON VALLEY SD
POCONO MOUNTAIN SD
BANGOR AREA SD
NAZARETH AREA SD
STROUDSBURG AREA SD
PLEASANT VALLEY SD
WILSON AREA SD
NORTHAMPTON AREA SD
POCONO MOUNTAIN SD
EAST STROUDSBURG A...
BETHLEHEM AREA SD
EAST STROUDSBURG A...
PEN ARGYL AREA SD
EASTON AREA SD
BETHLEHEM AREA SD

Curricular Updates

Delaware Valley employs a cyclical process to review curricula.

- There is one new course being developed to adhere with the PA Personal Budget and Finance mandate
- Total of 54 curricula being revised
- 2 new textbooks are being adopted
  - Introductory Statistics
  - Honors Civics

Curriculum Revision Timeline

- September 10 – Meet with department chairs to decide which curricula need a revision and any courses that will be receiving a new textbook adoption.
- October/November – Department chairs get quotes for books, samples, and start the textbook evaluation process
- November 14– first unit/marking period of revised curricula due to first reader.
- February 27 – textbook evaluation forms and textbook recommendation forms completed and sample textbooks in hand.
- March 30 – Completed curricula to first reader
- April 20 – Completed curricula to second reader
- May 4 – Completed curricula to the D.O.
- May 18 – Curricula and textbooks sent to school board for review.
- June 18 – Revised curricula and new textbook adoption to school board for approval.

2025-2025 Curricular Rewrites

AP Studio Art	AP Seminar	AP Research	Personal Budget
Accounting 1	Engineering	Introduction to Engineering	Honors ELA 8
ELA 8	Concepts of ELA 8	Gourmet Foods	Physical Education 7 and 8
Library and Information Literacy K-5	Honors Geometry	Concepts of Geometry	Geometry
Introductory Statistics	Alg 2 and Trig	Computer Programming I	Computer Programming II
AP Computer Science Principles	Chorus 9-12	Band 6	Band 7, 8
Chorus 6	Chorus 7,8	Elementary Strings 3-5	Instrumental Music/Band Beginner
Instrumental Music/Band 2nd year	Language!	Biology A and B	Physics
Biology	Honors Biology	Sociology	Honors Am. Studies
Geography	Intro to Entrepreneurship	Economics	Social Studies 6
Civics	Honors Civics	American Military History	AP Psychology
Freshman Seminar			

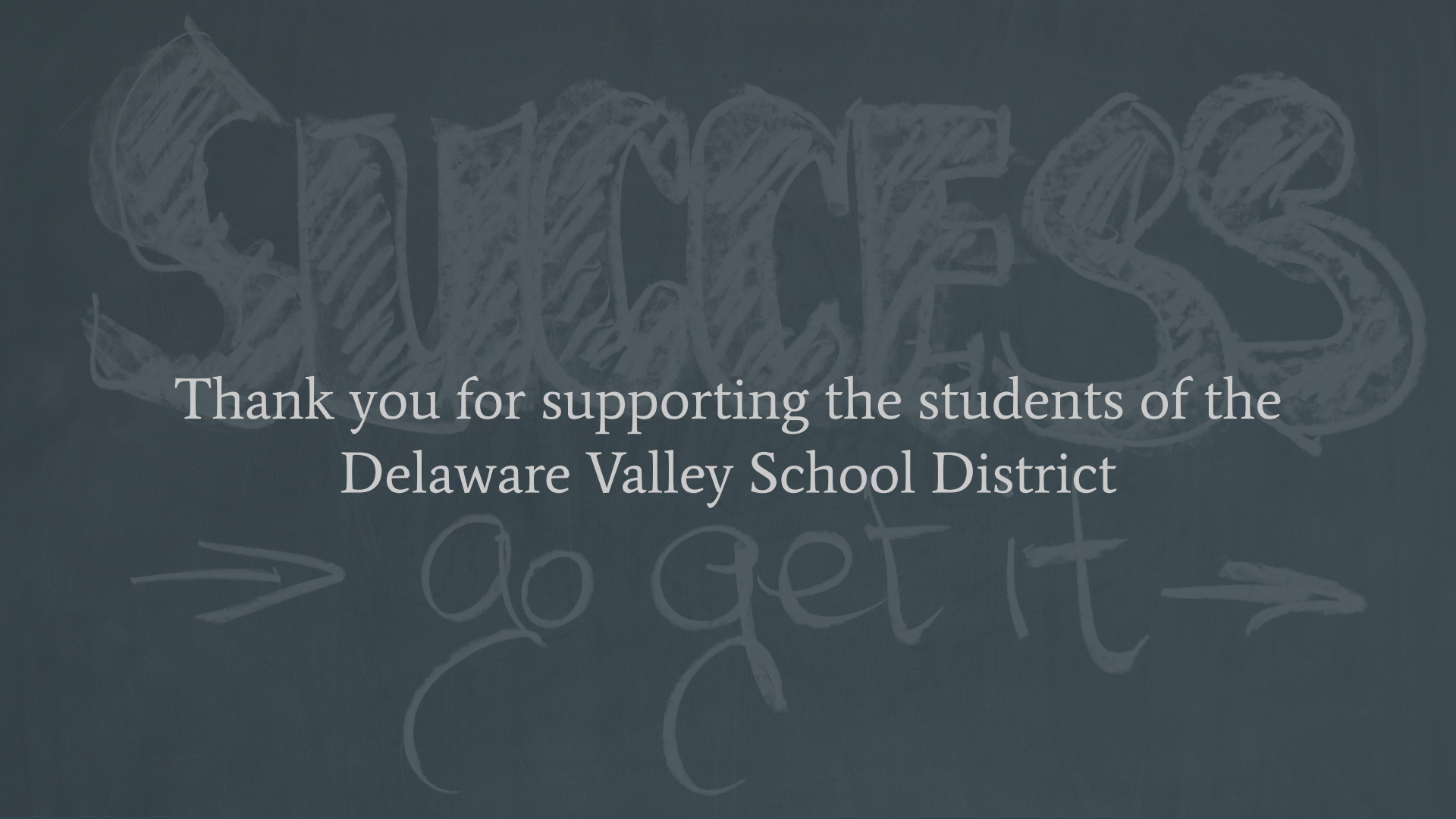
Delaware Valley Cost Per Pupil Compared to IU20 School Districts - Budget 24-25



School District	Cost Per Pupil
Delaware Valley	21,594
B	22,006
C	22,414
D	23,153
E	23,752
F	25,657
G	25,693
H	25,791
I	27,993
J	29,127
K	30,394
L	31,404
M	32,170

2024-2025 Cyber/Charter School Enrollment

IU20 School District	Total Student Enrollment	Cyber Enrollment	Brick and Mortar Enrollment	Total Cyber/Charter Enrollment	% Enrolled in Cyber/Charter
Delaware Valley	4,251	142	0	142	3.3%
B	4,885	111	63	174	3.6%
C	1,429	62	17	79	5.5%
D	2,686	164	21	185	6.9%
E	4,363	281	26	307	7.0%
F	2,092	78	74	152	7.3%
G	8,094	225	382	607	7.5%
H	7,916	538	97	635	8.0%
I	5,191	199	231	430	8.3%
J	1,873	101	78	179	9.6%
K	4,030	398	26	424	10.5%
L	12,770	509	1,742	2,251	17.6%



Thank you for supporting the students of the
Delaware Valley School District