

DISTRICT ADMINISTRATOR'S UPDATE

Our Vision

Expecting Excellence and Innovation, Honoring Legacy and Embracing Partnerships

Our Mission

Expecting Excellence and Integrity from all, developing Innovative students, strengthened through Partnerships with parents and the community.

2023 WASB Delegate Assembly-Resolution

The Policy and Resolutions Committee has selected the resolutions to be advanced to the Delegate Assembly and has finalized their language. After careful consideration, the committee advanced the PSD Board's resolution in the following form:

Resolution 23-06: Parent Contracts for Private School Transportation

The WASB supports legislation to change parent contracts for the transportation of private school pupils from providing a "per pupil" payment to parents to a "per household" payment to parents if more than one eligible pupil is being transported to the same private school destination.

Christmas Town!











5th-8th Grade Band and Choir Concerts























PANTHER WINTER SPORTS ARE OFF TO A STRONG START!

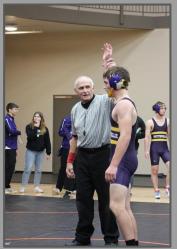
PANTHER WRESTLING



CREDIT TO DON PATTERSON PHOTOGRAPHY



The wrestling team won their dual meet last Friday 42-18 against Spencer-Columbus and placed 6th out of 19 teams at the Black River Falls tournament on Dec. 3







PANTHER GIRLS' BASKETBALL



CREDIT TO DON PATTERSON PHOTOGRAPHY











PANTHER BOYS' BASKETBALL



Photo Credit to Maria Landgraf



Panther Boys

4-0 Overall, 1-0 CWC South







School District Report Card 2022-2023 School Year

Overview of Pittsville High School and Pittsville Elementary

Dr. Watson, Mrs. Friday, and Mr. Sherwood

STATE SCHOOL AND DISTRICT REPORT CARDS



As part of the state accountability system, the Department of Public Instruction (DPI) produces report cards for every publicly funded school and district in Wisconsin.

This score is calculated by combining the weighted average of the Priority Area scores.

Priority Areas

• Student Achievement:

 Students' level of knowledge and skills attained compared against state academic standards in English Language Arts (ELA) and mathematics. (Aspire and ACT Exams)



Growth:

 How rapidly students are gaining knowledge and skills from year to year, focusing on the pace of improvement in students' performance. Can be measured from 4th - 11th and uses the ACT Aspire from grades 9 and 10 in HS.

Closing Gaps:

 How much the school or district is closing statewide achievement gaps between student groups (comparing low-income students, English learners, students with disabilities, and members of minority racial or ethnic groups with their peers).

On-Track and Postsecondary Readiness:

How successfully students are achieving educational milestones that predict later success.

DATA SOURCES

- **ACT Aspire**: State summative assessment given annually in the spring to students in Grades 9 and 10.
- **ACT with writing**: State summative assessment given annually in the spring to students in Grade 11.
- **DLM: The Dynamic Learning Maps** (DLM) assessment is an alternate assessment given annually in the spring to students with the most significant cognitive disabilities who are unable to participate in the Forward, ACT Aspire, or ACT with writing.
- **Forward Exam**: State summative assessment given annually in the spring to students in Grades 3-8.



Learning Targets



- Share and explain the data in our School Report Card
- Articulate next steps for moving the district forward
- Answer any questions

District Report Scores: Trend

2011-2012	No District Report Card Score
2012-2013	67.5 Meets Expectations
2013-2014	69.0 Meets Expectations
2014-2015	No Scores
2015-2016	71.1 Exceeds Expectations
2016-2017	72.8 Exceeds Expectations
2017-2018	73.8 Exceeds Expectations
2018-2019	71.1 Exceeds Expectations
2020-2021	66.0 Meets Expectations
2021-2022	66.3 Meets Expectations



DPI Overall Accountability Ratings

Assessment ability Berling Cotsesses	Accountability Score Range	
Accountability Rating Category	Minimum	Maximum
Significantly Exceeds Expectations - ★★★★	83	100
Exceeds Expectations - ★★★★☆	70	82.9
Meets Expectations - ★★★☆☆	58	69.9
Meets Few Expectations - ★★☆☆☆	48	57.9
Fails to Meet Expectations - ★☆☆☆	0	47.9



Current PSD Rating is 66.3

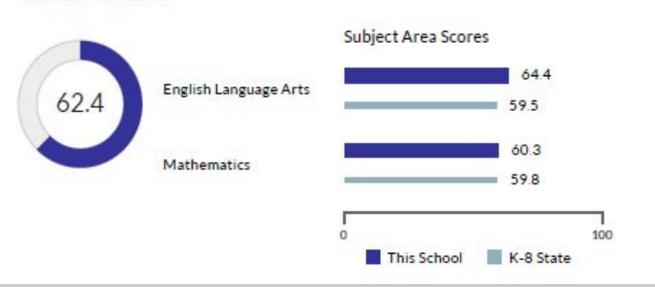
HS is 65.2

ES is 66.1

Prior to SY 11 - 12, school accountability was measured by Annual Yearly Progress under No Child Left Behind.

PES Math/Reading Data: Achievement

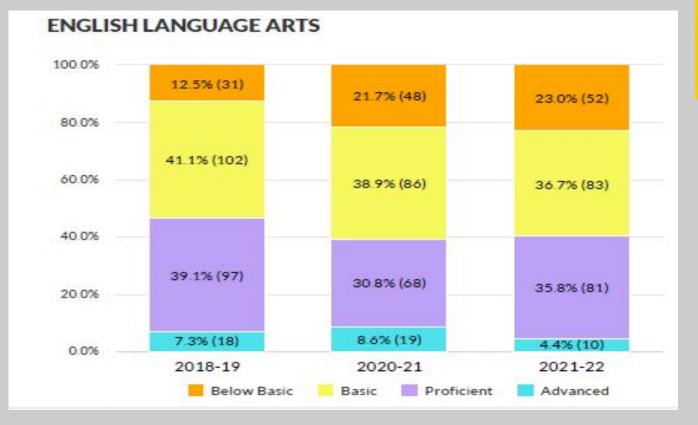
Priority Area Scores ACHIEVEMENT





We are slightly above the state average in ELA and Math. Our score was the same or higher than 65.7% of K-8 schools in the state.

PES ELA Performance Levels by Year

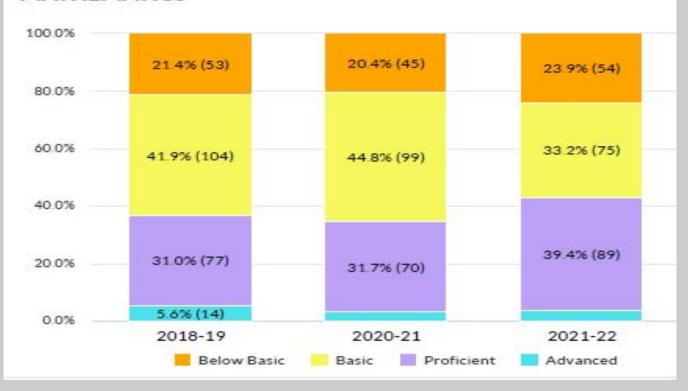




- Increase in students scoring below basic.
- Decrease in students scoring basic.
- Decrease in students scoring proficient.
- Decrease in students scoring advanced.

PES Math Performance Levels by Year

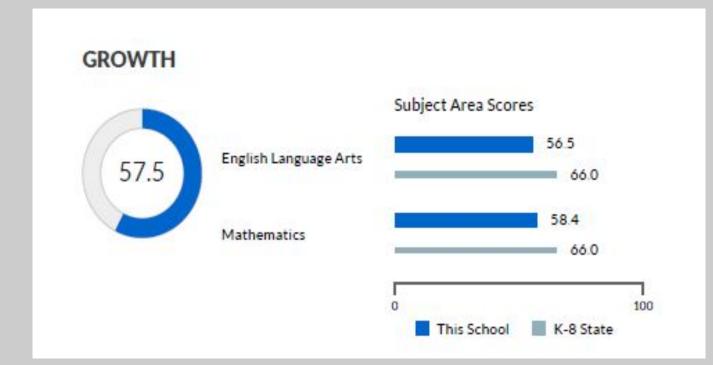
MATHEMATICS





- Increase in students scoring below basic.
- Decrease in students scoring basic.
- Increase in students scoring proficient.
- Decrease in students scoring advanced.

PES Math/Reading Data: Growth





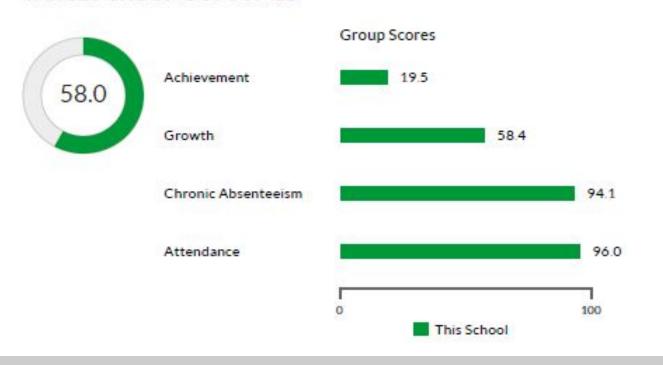
We are below the state in growth in ELA and Math. Our score was the same or higher than only 12.9% of K-8 schools in the state.

PRIORITY SCORE-GROWTH PES



PES Student Data: Target Growth Outcomes

TARGET GROUP OUTCOMES



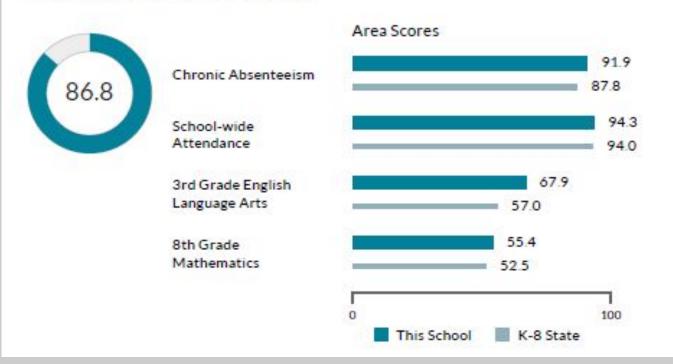


Achievement: Significant difference between target groups and non-target groups in ELA and Math.

Growth: Target group scored slightly higher than non-target group.

PES Student Data: On Track to Graduation

ON-TRACK TO GRADUATION





Our score was the same or higher than 64.1% of K-8 schools in the state.

Attendance is higher than the state average.

3rd Grade ELA scores higher than the state average.

8th Grade Math scores are higher than the state average.

Student Engagement Indicators

- Absenteeism (15.9%)
 - State (14.6%)

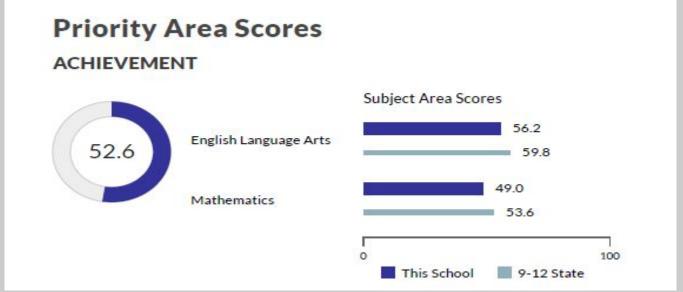


PES: Next Steps

- Math Curriculum Review Renewal 2022-2023
- Supplement materials for GAPS in ELA curriculum resources
- PLC Work continued



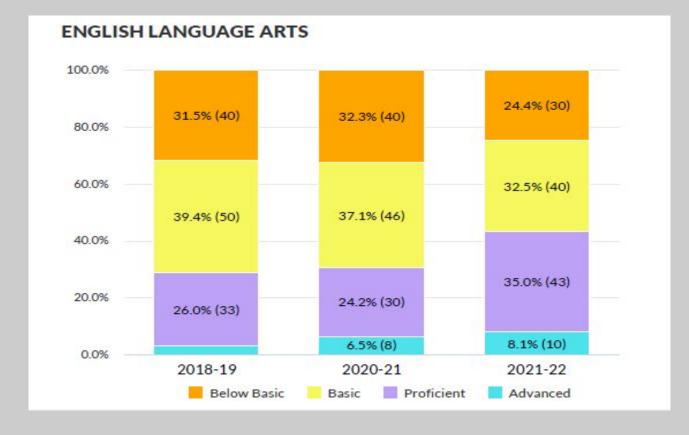
PHS Math/Reading Data: Achievement





Bottom line- in both ELA and math, our achievement scores lag behind the state.

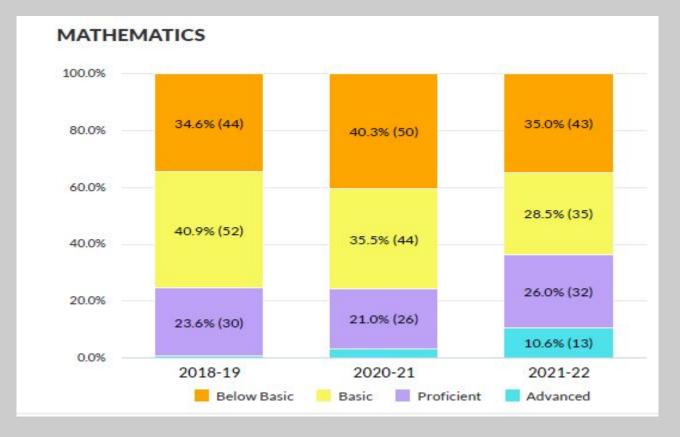
PHS ELA Performance Levels by Year





- We are pleased with the steady growth in proficient and advanced students.
- 70/123 (57%)
 students below
 proficiency is too
 many.

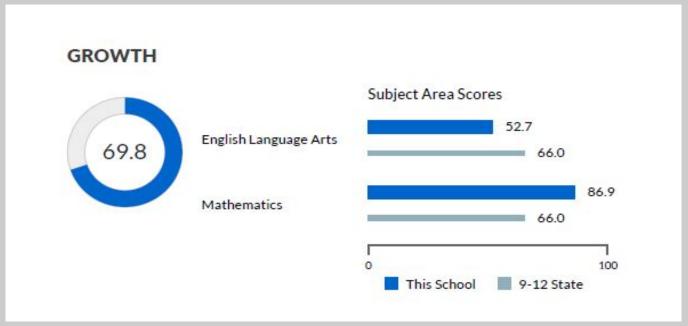
PHS Math Performance Levels by Year





- We are pleased with the steady growth in proficient and advanced students.
- 78/123 (64%) students below proficiency is too many.

PHS Math/Reading Data: Growth





Bottom line- our ELA growth numbers are not strong. Our Math growth numbers look excellent.

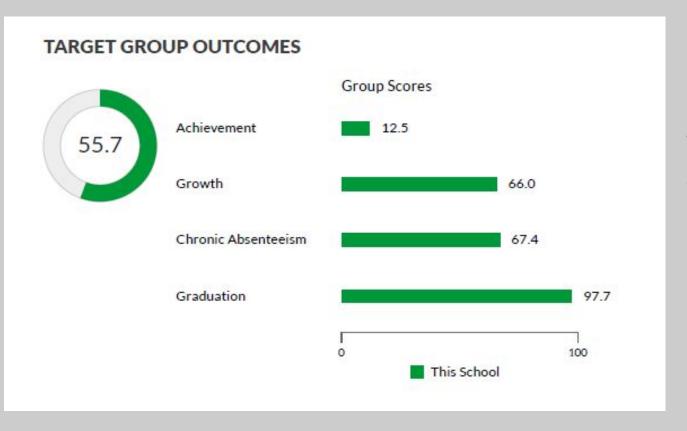
PHS Student Data: On Track to Graduation

ON-TRACK TO GRADUATION Area Scores 791 Chronic Absenteeism 89.0 81.1 98.9 Graduation 91.2 3rd Grade English NO GRADE 3 Language Arts 8th Grade NO GRADE 8 Mathematics 100 This School 9-12 State



Bottom line: Our attendance numbers suffered during the pandemic, but our graduation rates are excellent.

PHS Student Data: Target Growth Outcomes





This is how PHS students from low SES groups compare to their peers.
Bottom line:

PRIORITY SCORE-GROWTH PHS



Student Engagement Indicators



- Absenteeism (below 13%)
 - Related to attendance, the school's absenteeism rate is the percentage of students whose individual attendance rate is 84% and below.
- Dropout Rates (below 6%)

PHS Postsecondary Preparation



POSTSECONDARY PREPARATION, 2020-21

course.

Section 115.385 (d) 1.-5., Wis. Stat., requires report cards to include data on pupil participation in various postsecondary preparation opportunities. All data are for grades 9-12. This is for information only and does not affect scores. Course and program data are reported by schools and districts to DPI. Please use caution when interpreting these data. Asterisks replace all-student participation data if the school enrolled fewer than 20 students.

Participation by Type of Postsecondary Preparation

ADVANCED COURSES	DUAL ENROLLMENT	INDUSTRY-RECOGNIZED CREDENTIALS	WORK-BASED LEARNING
School State 17.9% 19.9%	School State 21.6% 18.6%	School State 0.0% 2.8%	School State 21.0% 3.4%
29 students successfully 35 students successfully completed at least one completed at least one dual enrollment course.		No students earned an industrecognized credential.	try- 34 students participated in a work-based learning program.
International Baccalaure	ate	Not accurate: see	

next slide

PHS CTE Data

Industry Recognized Certificates:

- -21 students for the class of 2019-20
- -18 students for the class of 2020-21
- -18 students for the class of 2021-22
- -19 students on track for 2022-23

Work Based Learning:

- -7 Youth Apprenticeship (YA) Students for 2020-21 (6 seniors, 1 junior)
- -5 Youth Apprenticeship (YA) Students for 2021-22 (3 seniors, 2 juniors)
- -8 Youth Apprenticeship (YA) Students for 2022-23 (7 seniors, 1 junior)
- Areas include: Ag., Manufacturing, Auto, Engineering, Construction, and IT
- -4 Work Experience students Semester 1 2022-23



PHS CTE cont.

Dual Credit with Mid State Technical College (MSTC)

- -13 Dual Credit Courses Offered (2021-22 school year)
- -15 Dual Credit Courses Offered (2022-23 school year)
- -53 students earned dual credit in the 2020-21 school year, 203 total credits, >\$28,000 saved if students transfer those credits to any WTC school
- -64 students earned dual credit in the 2021-22 school year, 310 total credits, \$46,912. saved if students transfer those credits to any WTC school.



PHS Plan at a Glance

Tier II (Some students)-

- PPT
- Early Release time
- Enrichment activities

Tier III (a few students)-

- Tutoring
- Intensive intervention
- Advanced Learner
 Plans

Tier I (Everyone)-

- Develop teacher capacity
- Provide guaranteed, viable curriculum
- Engage in robust PLCs
- Instructional coaching/supervision



Current Issues

- How do we move forward with effective Tier I instruction?
- How do we better leverage our PPT for students who need help?
- How do we help the unwilling students?
- How do we use our Professional Learning Communities (and Early Release Time) to positively affect student achievement?
- What are the best ways to develop our curricula to meet the needs of our students, expectations of our state and community?
- What interventions actually work?
- How do we challenge our advanced learners?
- Do we need a Standards-Based Report Card to identify student areas of growth?

