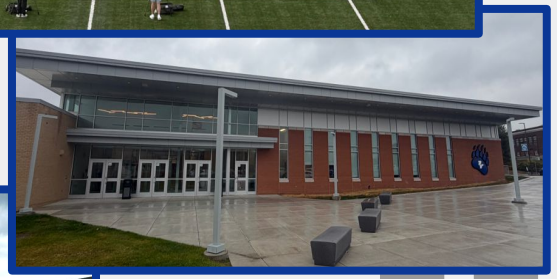
Instructional Design and Delivery Model

Pleasant Valley School District











"Change is inevitable.

Growth is optional." John C. Maxwell

2025 State Data

Grade	3	4	5	6	7	8	Keystones
PSSA's ELA	36.5%	51.8%	31.8%	53%	40%	34%	67.4%
PSSA's Math	62.8%	61.7%	41.5%	44.0%	24%	30%	39.6%
PSSA's Science	—	—	Waiver	—	—	—	Waiver

Understanding Our Data

Percentages reflect students scoring **Proficient or Advanced** on PSSA and Keystone exams. Cells highlighted in **red** indicate performance falling below the state average. These targeted areas highlight critical learning gaps and form our **"WHY"**—driving our strategic focus on curriculum enhancement and improved student growth.

Waiver = Assessment Exempt

PVE/PVI 2027-2028 Updates

REPLACING ROAR/WIN/BEAR BLOCK

- Strategic placement using data has eliminated the need for these periods
- This time will now be used for our **Math/ELA curriculum**

PVE INCREASED INSTRUCTIONAL MINUTES

Increase by 35 mins/day

103.25 Hours
Annual instructional time gain

PVI INCREASED INSTRUCTIONAL MINUTES

Increase by 70 mins/day

206.5 Hours
Annual instructional time gain

2027-2028

PVE

- Dedicated time for Science
- Allow for the addition of a Data Analysis period
- Staff will receive 35 minutes per six day cycle to dedicate to data analysis

PVI

- Allow for the addition of a Data Analysis period
- Expanding Keys to Literacy
- Return to traditional Band model

PVM

- Data Discussion Time - Mornings and Dept. meetings
- Grade 6 continued Literacy Lab
- Grades 7 & 8 expand Keys to Literacy

PVH

- Expanding Keys to Literacy
- Skills for note-taking
- Concurrent Enrollment
- Pathways
- Workforce Readiness

DISTRICTWIDE

Social Studies

- Curriculum Review taking place

Math

- Curricular Resource Review

ELA

- Renewal of HMH