Our BIG ROCK for 2024-2025... and beyond

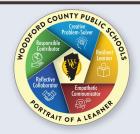
Why do we need a "Portrait"?

Creates a collective vision of student succession the entire school contributor

Establishes every student should be school community benieves every student should be seen.

Provides a foundational tool that should shape all school design work.

COLORS



Phase 1 of Portrait of a Learner in WCPS

LEARN the competencies and the characteristics of each one.

LAUNCH the language in schools and classrooms.











LOOK through the PoL lens to find ways to incorporate these competencies.

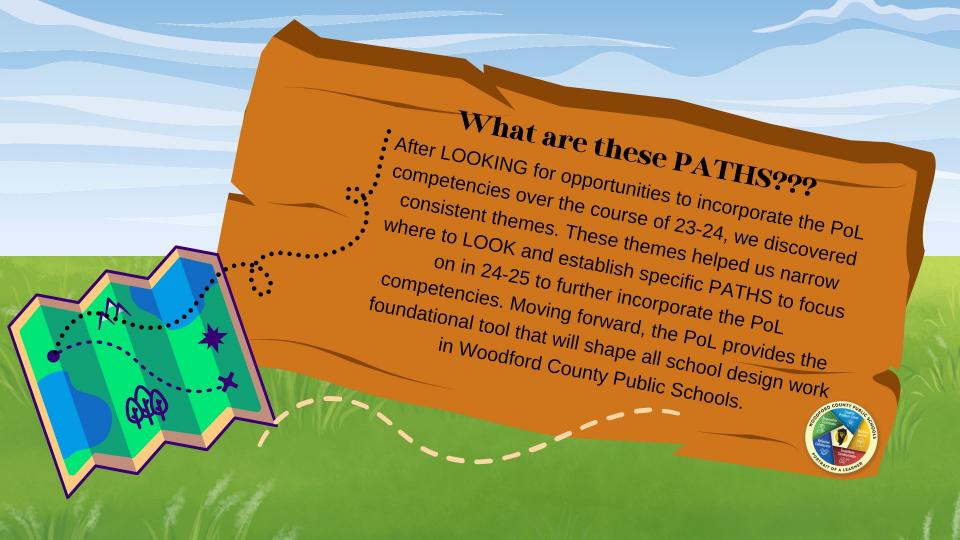




Specific structures for "LOOKING" over the course of 23-24



Teams	Deeper Learning	Next Gen Leadership Academy	Next Gen Performance Outcomes	MindSpark Education Accelerator	Thinking Maps	Artificial Intelligence in the Classroom
Goals	Teaching students beyond surface level learning. Make pancakes!	Explore innovative strategies related to deeper learning including student agency, authentic problem solving, project based learning, etc.	Develop specific performance outcomes and indicators to support the measurement of the PoL competencies.	Our goal is to increase career readiness opportunities and experiences for all students in K-5. Level Up Plan - Team 2		
	Develop a 3-5 year plan for the PoL implementation through deeper learning strategies.	Leading instruction in buildings beyond surface learning	Building a continuum of learning for portrait competencies.	Grow and develop the middle school and high school students and teachers in leadership, career readiness, and external internship opportunities while incorporating POL language. Level Up Plan - Team 1	This popular Deeper Learning strategy supports the district big rock of PoL work at all building levels in all content areas. By training members at every school there is further common language in the district and common understanding of the deeper learning initiative.	Explore possibilities for student applications of AI in the classroom and how AI can add depth to the learning by using creativity, problem-solving, collaboration and critical thinking to innovate.



Deeper Learning Instructional Design & Delivery

Paths to the Portrait

Demonstrations of Learning

Technology & Innovation

Career Readiness

Community Engagement

