

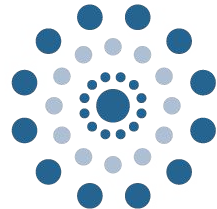
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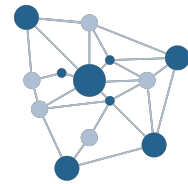
NYS PLAN Pilot Mid Project Assessment

Christina Warner & Matthew Fagan



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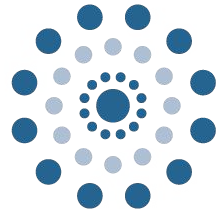
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NYS PLAN Pilot Overview

Board of Education Meeting

October 8, 2025



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What is NYS PLAN Pilot?

- PLAN = Performance-Based Learning and Assessment Networks
- Help NYS explore conditions and supports needed for schools and educators to shift their instructional practices in preparation for new NYS graduation requirements

Continuum of Assessments in a Multiple-Measures System

Depending on the purpose for which an assessment is being used, performance tasks can be part of standardized assessments—as shown toward the left/center of the continuum—or can be designed to incorporate a greater degree of student initiative and choice.

Standardized multiple-choice tests of routine skills

Standardized tests with multiple-choice and open-ended items, as well as short performance tasks of some applied skills

New York State Regents Exams

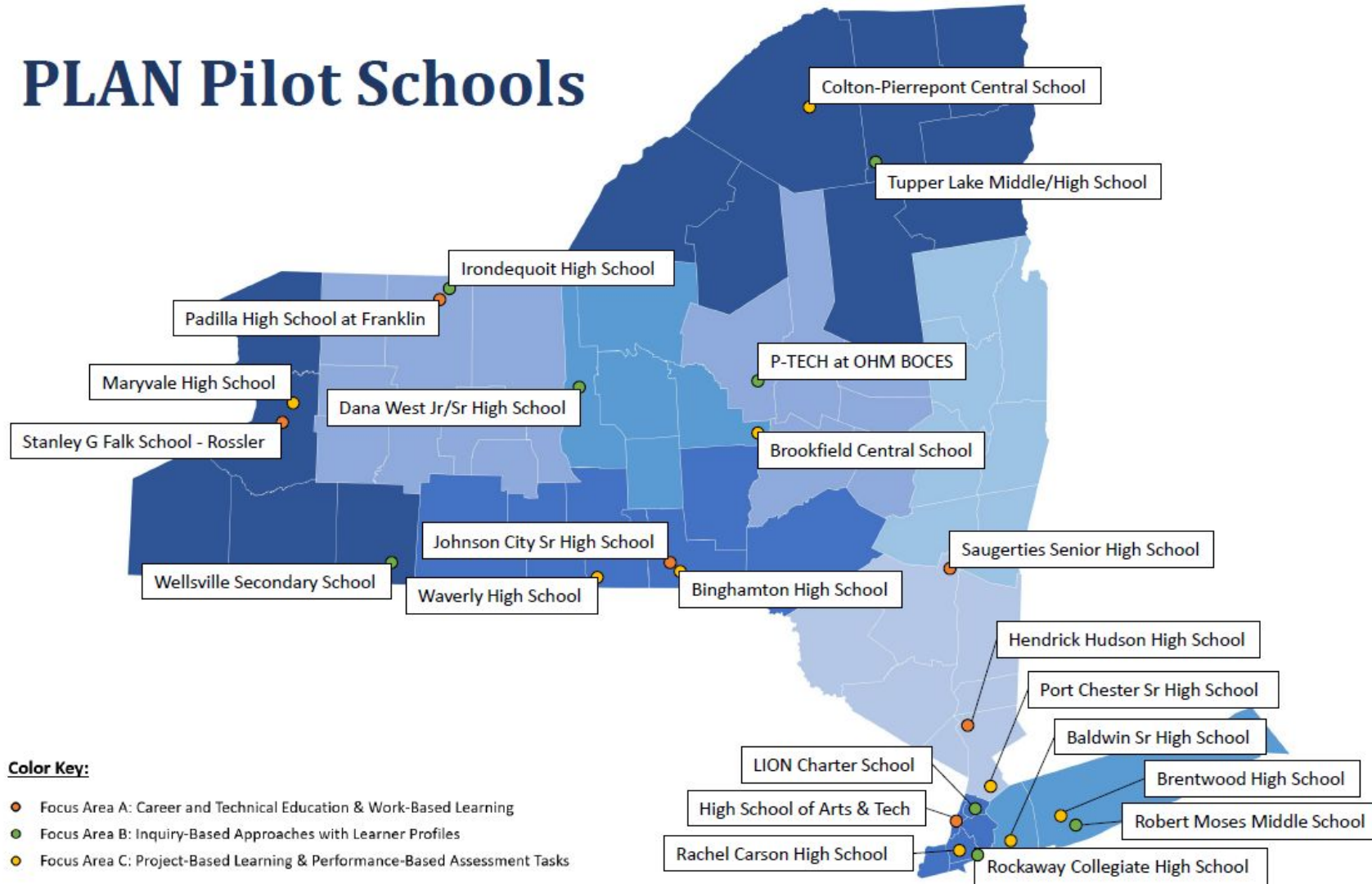
Systems of standardized performance items and tasks that measure key concepts in thought-provoking items that require extended problem-solving

Performance tasks that require students to formulate and carry out their own inquiries, analyze and present findings, and often revise in response to feedback

Longer, deeper investigations and exhibitions, requiring students to initiate, design, conduct, analyze, revise, and present their work in multiple modalities

Deeper Learning

PLAN Pilot Schools



What is NYS PLAN Pilot?

- **Building Implementation Team**

- Christina Warner, Principal
- Matthew Fagan, Assistant Principal
- Lindsay Giruzzi, English Teacher
- Tiffany Piatkowski, STEAM Teacher

- **District Implementation Team**

- Christina Warner, Principal
- Matthew Fagan, Assistant Principal
- Kevin Healy, Director of Educational Services
- Amy Lamitie, Program Coordinator



New York State PORTRAIT OF A GRADUATE



A New York State high school graduate who is **culturally responsive** builds strong, respectful relationships, valuing diverse perspectives as essential to a rigorous, inclusive learning community. New York State students who embody cultural responsiveness and academic readiness—demonstrating creativity, critical thinking, communication, reflection, and global awareness—will be prepared to learn, grow, innovate, and contribute meaningfully to society. These graduates will be equipped with the interpersonal and intellectual skills needed to thrive in an interconnected, ever-evolving world.



Academically Prepared

Demonstrates a strong foundation in the NYS learning standards and is equipped with the knowledge and skills necessary to achieve success in college, careers, civic engagement, service, and life.



Creative Innovator

Utilizes imagination, curiosity, and flexible thinking to solve problems creatively, and develop new ideas and products, while adapting to evolving circumstances and challenges.



Critical Thinker

Analyzes information thoughtfully, evaluates evidence critically, and identifies patterns and connections between different pieces of information (across multiple content areas) to address complex issues and navigate the world with insight.



Effective Communicator

Articulates ideas clearly and confidently through speaking, writing, and the use of different types of media for various purposes, while engaging with diverse audiences and actively listening to different perspectives.



Global Citizen

Acts responsibly and ethically within local, global, and digital communities, employing civic knowledge, skills, and mindsets to promote global sustainability and contribute positively to a culturally diverse, democratic society.



Reflective and Future Focused

Engages in self-reflection to identify strengths and areas for growth, sets meaningful goals, uses social awareness to maintain supportive relationships, and demonstrates responsible decision-making that prioritizes social, emotional, and mental well-being.

Our PLAN Pilot Journey

- In 2024-2025 school year, we:
 - Completed Portrait of a Graduate modules
 - 6 modules in Modern Learners
 - Monthly meetings with leaders from across the state
 - Sought feedback from stakeholders
 - Reviewed current practices, focused on evidence
 - Compared P-TECH professional skills rubric to NYS Portrait of a Graduate (PoG)

Our PLAN Pilot Journey

- In 2024-2025 school year, we:
 - Engaged in professional development as a teaching staff during P-TECH PRIDE days
 - P-TECH PRIDE days go away from schedule and focus on core principles of program: Partnership, Respect, Innovation, Diversity, Excellence (P-TECH PRIDE)
 - Focus on project-based learning (PBL), performance-based learning assessments (PBLA) and rubric design
 - Visited mentor school, Harrison High School

CRITICAL THINKER

- Emerging Tech
 - Empowering women
 - Sunny Poly
 - Steam class
 - Logo making
 - Trenton Tech Project
 - Worlds Fair '92
- Fort Stanwix
 - Lost on the moon
 - Intro to coding
- Project
 - Super heroes
 - Solar Park
- Positivity
 - Indium
 - PDM Project
 - Job Shadowing
 - MT/EO
 - World's Fair
 - DOP
 - MUCC
 - Medieval weaponry
 - Removal of Julia Project
 - Bridges For Visually Impaired Students
 - Lab reports
 - Student leadership
 - School as a whole
 - Math
 - Programming
 - History
 - Interacting with people
 - Reassembling and understanding centerpieces at the worlds fair
 - Ice Cream making & chemistry
 - NYPA
 - Physics
 - Creative writing in English
 - Physical Lab Reports where we analyze information from labs & make conclusions
 - Still memorial project where we critically design small memorials
 - College Math 3d (chain) - Make own team
 - Bridge out of marshmallows & raw noodles

[illegible]

P-TECH OHM: Year 11

- Goals for 2025-2026
 - Implement “Portrait of a P-TECH Student: The Creative Innovator’s Journey” as part of PLAN Pilot initiative in 9th grade
 - Expand cross-curricular opportunities in the program
 - Increase use of project-based learning (PBL) and performance-based learning assessments (PBLA) in each class

Moving Forward: Structures

- Focus on **PoG competencies** in 9th grade
- Grade-level meetings
 - Highly structured, norms developed by teams, agenda and minutes for every meeting
 - Refer to characteristics of successful collaboration
- Team meetings
 - Two traditional meetings per month - Room 110
 - Two collaboration meetings per month - Room 122
- Shared planning times
- PBL coaching and instructional support
 - PBL Works, support for OHM BOCES Professional Learning department

Portrait of a P-TECH Student: “The Creative Innovator’s Journey”

- Multi-year project for all P-TECH students starting in grade 9
- Students select a topic/passion as a focus
- Connected to Portrait of a Graduate (PoG)
 - Establish P-TECH Culture
 - Students complete one exploration within each category
- No grade - but **required**
 - Rubric for feedback, reflection, and to monitor progress
- Students matched with an advisor based on interest
- General marking period breakdown
- Grade 9 portion:
 - Global I, ELA 9, College Seminar, Health, PE, STEAM 9

Portfolio Rationale: Students

Portfolio = Evidence of Learning

- Student agency: Meaningful **voice and choice**
- Introduce students to PoG
- Foster growth and love of learning
- Set the tone for PBL
- Create culture of innovation and collaboration
- Connections between content areas
- Help students understand that requirements are shifting
- Housed in Buzz - Will evolve year to year

Portfolio Rationale: Team

- Provide support/structure to PoG
- So much of what we are already doing will work!
- Opportunities to provide expertise
- Share responsibilities - alleviate pressure of new project(s)
- Create grade-level teams + collaboration time
- Projects will evolve over time, Buzz will enable students and staff to reflect and plan
- “Collective Responsibility” - we are all responsible for student success

2025-26 Overview - Work that Remains in PLAN Pilot

MP1

Launch & Brainstorm

- Team meetings to finalize expectations
- PRIDE Day launch
- Students complete first two explorations

MP2

Explorations & Mentoring

- Establish mentor connections
- Students complete more explorations

MP3

Explorations

- Students complete more explorations
- Continue meeting with mentor

MP4

Final explorations & Reflection

- Students complete last exploration for a total of 6
- Rubric feedback and reflection for 10th grade

Effective Communicator: Explorations

Student Generated Potential Options:

- Elevator speech
- Podcast
- Interview

Suggested Class(es):

- ELA
- College Seminar
- Global I
- PRIDE Day activities



P-TECH Project Overview

Grade 9

6 Explorations for
PoaG Portfolio
Focus on
information and
connections



Grade 10

Select 3 to develop in
more depth
Shift to determining a
problem/issue/need
related to the topic



Grade 11

Select one to
develop/finalize for
Showcase
Add college/career
component

Portrait of a P-TECH Student Showcase

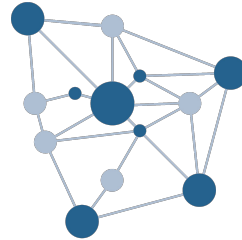
Gallery Walk presentations to showcase students' finalized category
exploration and the overall process

Cooperative Board of Education Feedback

- Liked individualization possibilities and long-term aspects of the project
- Impressed by level of detail and dedication by staff
- Curious about staff and student buy in
- Concern about time and cost of implementing new requirements in districts

Christina Warner
*Principal of P-TECH
& School to Career
Programs*

Matthew Fagan
*Assistant Principal &
Supervisor of Itinerant
Services*



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