

AGENDA



INFRASTRUCTURE.



CYBER SECURITY
NO UPDATES



NIST 2.0
NO UPDATES



DEPARTMENT



WEBSITE NO UPDATES



ULSTER BOCES AI CIRCLE



TECHNOLOGY
INTEGRATION
ITINERANT SUPPORT

INFRASTRUCTURE

Previous meeting:

- •The amendment to the Smart Schools Bonds Act was approved.
- •We are drafting a new SSBA amendment to fund Interactive Display replacements, but progress is delayed as we await updated cost estimates following tariffs.
- •Summer project: Upgrade all computers to Windows 11, since support for Windows 10 ends in October 2025.
- •Purchased 20 desktop computers to replace those incompatible with Windows 11.

Updates:

- •The SSBA amendment to allocate funds for Interactive Displays has been approved.
- •Majority of devices have been upgraded to Windows 11; a few still require replacement.
- •Desktop replacements were acquired during the summer.



PARENT BILL OF RIGHTS (PBOR)

- PBOR offers information to parents, guardians, and eligible students regarding specific legal obligations that safeguard personally identifiable information under state and federal laws.
- The NYS Education Department had new PBOR guidance.
- Mr. White revised the documentation to ensure compliance with the regulations in the Spring of 2025.
- One of the requirements for PBOR is that the District adopts the National Institute of Standards and Technology (NIST) Framework 2.0 as its cybersecurity standard.
- *** The updated PBOR has been posted on our website.

ARISTOTLEK12

- Student-Centric Filtering
- Asset Utilization & Reporting
- Student Behavior Analytics
- Classroom Management Tools



- Aristotle K12 offers an educational platform that includes content filtering, classroom management, and resources for self-harm support.
- Replaced GoGuardian.
- Aristotle K12 is compatible with various devices including Chromebooks, iPads, and Windows systems.
- Its classroom management features provide detailed reporting and allow teachers to manage internet access comprehensively.
- Deployed on July 7, 2025.
- Review Aristotle with committee at next meeting.

NIST 2.0 Security Controls



DEPARTMENT UPDATES



Alexzandra Radcliffe has joined our team, taking over from Lori Todd as the field service technician at John G. Borden Middle School.

Alex has been with the district for five years and previously served as the Computer Lab Manager at the JGBMS Student Help Desk, as well as a clerk at Plattekill Elementary.

AI CIRCLE: A COLLABORATIVE LEARNING EXPERIENCE

- •Collaborative learning for K-12 educators to explore Al in teaching. (ULSTER BOCES)
- •Includes workshops, virtual collaboration, and school visits.
- Participants design and implement AI-enhanced lessons rooted in Project Based
 Learning



BOCES: ITINERANT SUPPORTS IN PLACE DISTRICT-WIDE



Mollie Cahill-Technology Integration

- Review of Products and Applications in District
- Use of AI to Enhance Project Based Learning in Preparation of the Portrait of a Graduate Initiative.
- Starting Point for Continued Conversations Around Curriculum, Technology, and Professional Learning.

MR. HEIN WILL PROVIDE CYBERSECURITY AND NIST 2.0 CONTROL UPDATES AT OUR NEXT MEETING

FUTURE MEETING DATES (ALL MEETINGS IN HS ROOM 102 @ 3:30 PM)

- 11-3-2025
- 12-8-2025
- 2-9-2026
- 4-27-2026