

Peekskill City School District

Educational Technology Proposed Budget 2025-2026

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Peekskill's Promise

Our Mission is to educate and empower all students to strive for excellence as life-long learners who embrace diversity and are contributing members of a global society.





Rigorous
PreK-12 Aligned
and Culturally
Responsive
Academics



Robust
Literacy
and STEAM
Opportunities



Whole-Child Commitment



Enrichment Experiences For All



Powerful
Parent, Family
and Community
Partnerships



Technology Vision

Our vision is to integrate technology as we educate and empower all members of the Peekskill City Schools District community to strive for excellence as lifelong learners who embrace diversity and are contributing members of a global society.

Data Privacy
Network Infrastructure
Cybersecurity
Instructional Software
Non-instructional Software
Telecommunications
User Devices and Peripherals
Professional Learning
Data Management
End User Support



Technology Department Functions

Data Privacy



- Develop and implement data protection policies
- Ensure and Maintain NYSED EdLaw2D Compliance
- Conduct regular audits to ensure compliance with privacy laws
- Provide training for staff on data handling and privacy best practices

Network Infrastructure



- Maintain reliable and scalable network systems
- Deploy and manage wireless access points for enhanced connectivity
- Monitor network performance and troubleshoot issues

Cybersecurity



- Establish security protocols to protect against breaches
- Regularly update security software and firewalls
- Conduct cybersecurity training and awareness programs

Technology Department Functions

Instructional Software	 Evaluate and purchase educational software tools Provide training and support for teachers on software usage. Monitor software usage
Non-instructional Software	 Manage software for administrative and operational functions Ensure software compliance with licensing agreements
Telecommunications	 Oversee the installation and maintenance of telecommunication systems. Ensure reliable communication systems for all departments.



Technology Department Functions

User Devices and Peripherals



Professional Learning



- Manage inventory of devices and peripherals (e.g., 1-to-1
 Chromebooks, Promethean Boards)
- Coordinate device distribution, replacement and maintenance schedules
- Provide training on proper use and care of devices
- Offer workshops and training sessions for staff on technology
- Share best practices on uses of technology tools
- Provide resources for continuous learning and development in technology

Data Management	 Ensure accurate and timely submission of NYSED state reporting data, including student information and performance metrics Implement systems for efficient data collection and analysis Develop reporting tools for data-driven decision making
End User Support	 Provide troubleshooting and technical support via help desk Create user guides and resources for common issues Gather feedback to improve support services and user experience Support and provide training students and guardians on various applications



Technology Department Staff



Instructional Support Staff Professional Development Parent/Student Support

Instructional Technology Coach
Technology Teaching Assistant for Elementary
Technology Teaching Assistant for Secondary

Network and Hardware Support

Network Operations Manager, EduTEK Network Engineers, EduTEK (2) Network Specialist, BOCES LHRIC

Data and State Reporting

Database Specialist

Data Analyst
Instructional Technology Coach







2024-2025

- Headset systems for ENL, ICT and Reading Small Groups
- Infrastructure Upgrades
 - Upgraded Core and Data Switches at the Middle School, Hillcrest,
 Oakside, Woodside and Uriah Hill
 - New Wireless Access Points installed at the High School, Middle School, Hillcrest, Oakside, and Uriah Hill
 - Installed a new Firewall
- Increase Bandwidth
- Cybersecurity
 - Continued training
 - Continued documentation



2024-2025

- Supported the continued use of Drones and other STEAM Initiatives
- Assisted with the introduction and implementation of VR Headsets
- Pilots
 - Artificial Intelligence (AI) tools
 - Assessment Tools
 - Electronic Pass System
 - Typing program
- Chromebooks
 - Insurance offered to families
 - Piloted a Chromebook repair company
- Installed new copiers



2025-2026

- New website and communication tool
- Infrastructure Upgrades
 - Upgraded Core and Data Switches at the District Office and High School
 - New Wireless Access Points installed at the District Office and Woodside
- Artificial Intelligence (AI)
 - Establish Guidelines, Protocols and Policies for using Al
 - Establish which AI tools the district approves
- Support additional school with Computer-based testing
- Establish a Cybersecurity Governnce Committee
- Computer Replacement





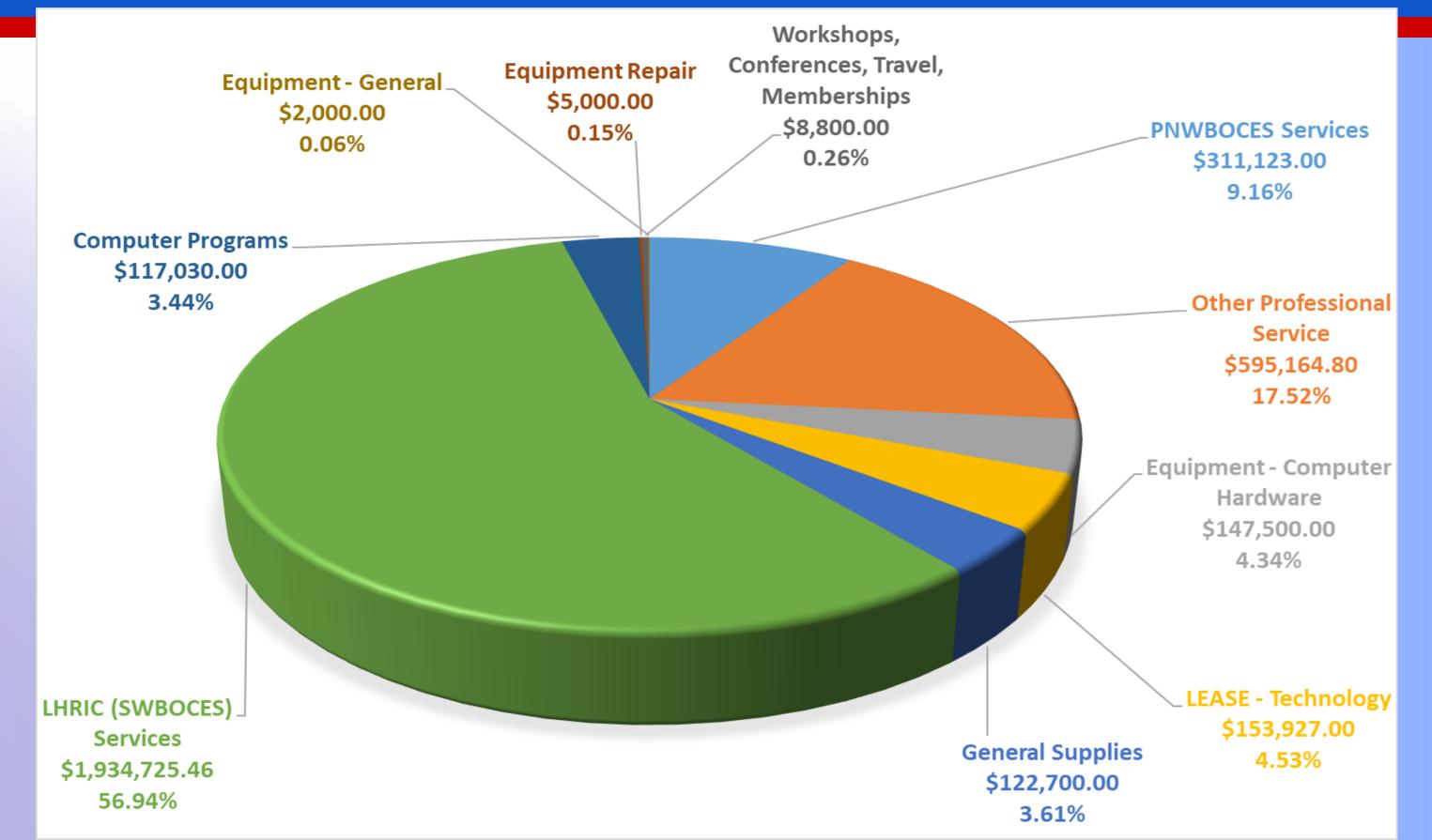


Proposed Budget

			\$ Increase/	% Increase/
Budget Line	2024-2025	2025-2026	Decrease	Decrease
PNWBOCES Services	\$100,216.00	\$311,123.00	\$210,907.00	210.45%
Other Professional Service	\$628,236.00	\$595,164.80	-\$33,071.20	-5.26%
Equipment - Computer Hardware	\$128,500.00	\$147,500.00	\$19,000.00	14.79%
LEASE - Technology	\$148,068.00	\$153,927.00	\$5,859.00	4.00%
General Supplies	\$177,847.42	\$122,700.00	-\$55,147.42	-31.00%
LHRIC (SWBOCES) Services	\$2,203,708.00	\$1,934,725.46	-\$268,982.54	-12.21%
Computer Programs	\$158,121.00	\$117,030.00	-\$41,091.00	-25.98%
Equipment Repair	\$6,500.00	\$5,000.00	-\$1,500.00	-23.08%
Workshops, Conferences, Travel, Memberships	\$6,550.00	\$8,800.00	\$2,250.00	34.35%
Equipment - General	\$1,000.00	\$2,000.00	\$1,000.00	100.00%
	\$3,558,746.42	\$3,397,970.26	-\$160,776.16	-4.52%



Component Breakdown





Questions?

Thank you!

