



Technology Leadership

Maintain and evolve technology environments to support instructional and administrative needs.

Technology Coordinators

August 2026

Meeting Attendance

E2 Tech Coordinator Meetings, E1/ON Tech Coordinator Meeting, GST Tech meeting and CA Tech Coordinator meetings

793 Plan Progress Monitoring

Provide devices and access to support online learning.

To support online learning, efforts have focused on expanding access to devices and high-quality digital learning opportunities through coordinated regional and statewide initiatives. This includes the negotiation of distance education agreements and the release of a Request for Proposals (RFP) for both credit recovery and tutoring services as part of the NYS Distance Education Contract Consortium. The RFP process closed on March 10 and is currently under review, with recommendations anticipated for approval at an upcoming Board meeting. Additionally, the consortium model, supported through JMT BOCES, provides districts with streamlined access to vetted vendors offering online learning solutions. Additional vendor awards are anticipated for the July 1, 2026 school year, further expanding opportunities for districts to implement flexible, high-quality online learning options aligned to student needs.

Awards for DL Credit Recovery: Bright Thinker

Awards for Tutoring: Brainfuse, Cognition, Targeted Skills Instruction (through Exact Path), HeyTutor Navigator, Purple Ruler, Tutor.com and, The Princeton Review, Tutor by Teacher, Varsity Tutors Live + AI (Nerdy)

Districts continue to work with vendors and BOCES to provide distance education courses for the 26/27 school year.

Provide and support secure and cost-effective cloud offerings.	Partnered with Cisco on a Cloud-Hybrid VOIP project to reduce upgrade costs and unify district platforms for easier support and future development. Piloting Google Workspace DLP, Cloud-native protection that automatically detects and prevents sensitive data exposure across collaboration tools in real time. Piloting Microsoft Purview DLP, Unified, enterprise-grade data protection that classifies and safeguards sensitive information across the Microsoft 365 ecosystem. Partnered with Cisco on a Cloud-Hybrid VOIP project to reduce upgrade costs and unify district platforms for easier support and future development. Piloting Google Workspace DLP, Cloud-native protection that automatically detects and prevents sensitive data exposure across collaboration tools in real time. Piloting Microsoft Purview DLP, Unified, enterprise-grade data protection that classifies and safeguards sensitive information across the Microsoft 365 ecosystem. Regular Cloud team reviews were conducted to coordinate project work, operational support activities, and capacity planning efforts. These reviews also provided opportunities to identify service improvements, address emerging needs, and ensure the continued reliability and scalability of cloud services.
Provide and support a secure and robust network environment.	Datacenter top of rack switches are currently being replaced with new Cisco Nexus switches using a modern evpn/vxlan design which enables vlan extension anywhere. We are currently working to move all districts and users to a new VPN appliance with faster connectivity. Implementing new dual redundant circuit (WNYRIC broadband and DTI) design to improve failover and dataflow with networking and SD WAN. Developing plans for allocation and rollout of IPv6 at the edge and core of the network to make it available to the districts for adoption. Design configured for Edge, Data Center and District firewall replacements in summer of 2027.

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