

Regional Information Center (CNYRIC)

Services in **BLUE** = participation

Achieve 3000	Graphic Design Services	ParentSquare
Apex	Hardware & Software Maintenance Contracts	Pearson On-Line Learning
Athletics Applications	Hardware Priority Service	Plato
Atlas Curriculum Mapping	HealthOffice Anywhere	Printing
AV and Technology Repair	HMH Math 180	Regents Test Scoring
BARS	HMH Read 180	Remind
Blackboard Community Engagement	Infinite Visions	Remote Server Support
BoardDocs	Information Security Services	RTIm Direct
Bridges	Infrastructure as a Service	School Messenger
BrightBytes Early Warning & Intervention	Instructional Technology Leases	SchoolFront
BrightBytes Technology & Learning	iReady	SchoolSites (Formerly SchoolWorld)
Call Center Service	iTutor	SchoolTool
Cameyo Remote Application	IXL Learning	Schoolzilla
ClassLink	Kami	Security Assessment & Testing
College Clearinghouse	Learning Management System	Security Awareness Training
Compass Learning	Lexia Learning System	Seesaw
Critical Thinking Through Coding	LinkIt	Server Storage
Customized Data Services	Linstar ID Badges	Siteimprove
Data Privacy & Security Service	Local Area Network Service Connections	Special Education / IEP Direct
Data Warehouse Participation	Mail Meter	Standard for Success
Digital Printing Leases	Managed AntiVirus Software	STAR
Digital Signage	Managed Desktop Printing Service	Student Keyboarding
Digital Records Management	Managed Technical Support	Technology Integration Specialists
District Data Coordination	Master Library	Technology Projects & Purchasing
e-Communications Support	Meals Plus	Telecomm Connectivity
eDoctrina	Medicaid	Telephone Billing
EdPuzzle	Mimecast	tip411
E-Learning Connect (video conferencing)	Mobile Broadband	Transportation
Ensemble Video	Mobile Website Apps	Unmanned Aircraft Systems (Drone) Program
E-Rate	Model Schools/Professional Development	Visitor Management
eSports Integration Support	Mosaic	Voice Services & VoIP
Facilities Management	Naviance	V-Port
Fast ForWord	NUTRIkids	Website Design
FastBridge Learning	nVision	Wide Area Network Service Connections
Firewall and NAT	NWEA	WinCap
Freckle Education	NYS Testing Support	WinSNAP/WebSMARTT
Frontline Evaluation (formerly MLP OASYS/ TeachScape)	OSC-Online Scoring	
Frontline Guidance Direct	Other Financial Services	
Frontline Prof Learning Management	Other Student Services	
Gizmos	Other Test Scoring	

For More Information

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SNAPSHOT OF BOCES SERVICES FOR CORTLAND ENLARGED CITY SCHOOL DISTRICT

	<p>Cortland's share of the 2020-21 BOCES administrative budget</p> <p>\$93,862</p>		<p>Through cooperative purchasing, in 2019-20 Cortland saved an estimated</p> <p>\$142,602</p>
<p>Initial BOCES service requests amounted to</p> <p>15.5%</p> <p>of your current year budget</p>		<p>BOCES aid generated for 2020-21</p> <p>\$2,359,481</p>	

Instructional Support Services

Services in **BLUE** = participation

- ADA-PEP
- Adirondack Field Studies*
- Advanced Placement (AP) Teachers Collaborative
- Art Leadership Network**
- Aspiring Leaders Institute**
- Assistant Superintendent/Directors of Instruction Mentors Program
- Character Education Collaborative
- CNY Teacher Leader Program
- Computer Science Collaborative**
- Curriculum Instruction Council**
- Dignity Act and Mental Health Service**
- Early Learning Leadership**
- ELA Literacy Leadership**
- Grant Writing Service
- School Health and Wellness Kits
- Home Instruction
- Hospital Based Instruction
- Instructional Coaching
- Itinerant Services
- Lead Evaluator Training**
- Marine Field Studies***
- Math Leadership Network**
- Medical Homebound
- Mobile Maker Labs**
- On-Site/Virtual PD**
- P 12 College Collaborative**
- Planetarium***
- Principal Evaluator Training**
- Principals Meetings**
- Professional eBooks Collection**
- RBE-RN - NYS Seal of Biliteracy**
- RBE-RN - Puerto Rican Hispanic Youth Leadership Institute
- RBE-RN Technical Assistance or Professional Learning**
- Regional Summer School**
- Responsive Classroom**
- Salmon/Fish Project
- School Board CoSer**
- School Improvement**
- School Library Conference**
- School Library Union Catalog/ILL**
- Science Curriculum Units-Elementary**
- Science Curriculum Units-Middle School
- Science Leadership Network**
- SEL Leadership Network (Previously MH Wellness Leadership)**
- SLS-Automation**
- SLS-Cooperative Collection Development**
- SLS-MediaConnect-Media Services**
- SLS-Online Resources**
- Social Studies Teachers Collaborative**
- Social Studies Leadership Network**
- Strategic Planning
- Teacher Immersion Program**
- World Language Collaborative**

*Temporarily suspended due to pandemic

Career & Technical Education

New York State's approval process for Career and Technical Education (CTE) programs has raised the quality and rigor of courses that prepare students for employment and postsecondary study. Approved programs lead to an industry-recognized credential or certificate at the postsecondary level, or an associate or baccalaureate degree. CTE courses offer students the opportunity to apply academic concepts to real-world situations and prepare them for industry-based assessments or certifications. They have the opportunity to earn college credit or advanced standing while still in high school and take part in work-based learning opportunities where they demonstrate mastery of skills essential in the workplace. In addition, our Technically Endorsed programs, embedded in area businesses, have been recognized by *District Administration* magazine as one of more than 30 national innovative programs.

In 2020, 441 seniors from OCM BOCES' component districts were eligible to earn CTE endorsements on their high school diplomas, including Cortland students Dollane Artis, Mason Bellrose, Jevon Brayton, Paige Brown, Gabrielle Carr, Isabella Cinquanti, Thomas Clark, Patiance Compton, Pearl Compton, Jacob Congdon, Adam Decker, Mataya Donovan, Zachery Doughty, Xavier Feliz, Adrienne Homza, Brandon Howard, Lacey Hutchings, Colin Lassey, Shyanne Lewis, Joshua Lipfert, Baylee Lockwood, Dakota Marshall, Angel Marshall, Bridget Marshall, Keegan Morris, Kyra Nelson, Zoey Pierson, Brian Pike, Evian Pitts, Haven Rundell, Katelyn Ryan, Charles Shauger, Austin Sherman, Destiny Sherman, Allissia Smith, Jakob Thornton, Amber Tottey, Calista Van Epps, Amaya Willis, Cirena Woodward, Mathew Yacavone, and Morgan Zimmer.

Special Education

Number of classrooms in school district buildings that host BOCES Special Education Programs



View the complete list of OCM BOCES services at: ocmboces.org/services

2020-21 Business & Management Services Participation

	Baldwinsville	Cazenovia	Chittenango	Cincinnati	Cortland	DeRuyter	East Syracuse-Minoa	Fabius-Pompey	Fayetteville-Manlius	Homer	Jamesville-DeWitt	Lafayette	Liverpool	Lyncourt	Marathon	Marcellus	McGraw	North Syracuse	Onondaga	Solvay	Tully	West Genesee	Westhill
Central Business Office																							
STAC Processing																							
Cooperative Recruiting																							
Substitute Calling Service																							
Employee Assistance Program																							
Labor Relations																							
Transportation Compliance Service																							
Health & Safety																							
Bus Driver Staff Development																							
Central Food Service Management																							
Medicaid Billing																							
Cooperative Purchasing																							
Affordable Care Act Tracking & Reporting																							
Asset & Records Management																							
Forecast5																							

OCM BOCES & Cortland = Student Success



Taylor Tinker, an 11th-grade student from the Cortland City School District, describes herself as a creative person who is always looking for new projects to challenge herself. That's why the project-based learning approach at Seven Valleys New Tech Academy has proven to be the perfect fit for Taylor, who appreciates being able to work on a variety of hands-on, interactive projects that allow her to direct her own learning.

"All of my project classes have helped me thrive as a learner," Taylor said.

Since she first started coming to Seven Valleys three years ago, Taylor has become noticeably more excited about her learning. According to one of her facilitators, Maria Gimma, Taylor takes an active interest in Spanish, "has really shined in learning how to speak fluently," and "always shows perseverance with difficult tasks."

Another facilitator, James Melnyk, said Taylor initially came to Seven Valleys with anxiety about math. This year, however, she has demonstrated a complete turnaround in a class called Physebra, which combines Physics and Algebra 2.

"She has gone all-in with new vigor and new ways of approaching math," he said.

The smaller environment at Seven Valleys has also made it easier for Taylor to develop closer relationships with her classmates. Her facilitators say she is not only a strong advocate for herself, but for her classmates as well.

"The Seven Valleys environment and programming has helped Taylor open up," said her principal, Amy Drumluk. "She has had a chance to shine and be open to new things and new ways of learning."

After high school, Taylor plans to go to college to pursue a degree in psychology. She is very interested in helping people and making a difference for others — something she has become more comfortable doing during her time at Seven Valleys.

"I have learned how to collaborate with others, even in difficult situations, which is what it will be like in the real world," she said.

Did You Know?

The OCM BOCES School Library System (SLS) team worked with the school library department to ensure that all of the collections in each of their newly configured grade-level buildings truly matched the needs of learners in those grade levels. Combining the collections both physically and digitally within the circulation software was a full team effort, and the partnerships between SLS and the school librarians allowed for a seamless transition. We are extremely proud of the work done by such dedicated educators.