

Regional Information Center (CNYRIC)

Services in **BLUE** = participation

AIMSWeb Plus

Aktivate (Prev Schedule Galaxy)

Apptegy

ArbiterPay

Back of House

BARS

BIMAS-2

Blackboard Community Engagement

BoardDocs

Bridges

Call Center Service

Cameyo Remote Application

College Clearinghouse

Community

Customized Data Analysis Services

Customized Data Services

Data Privacy & Security Service

Data Warehouse Participation

Digital Printing Leases

Digital Signage

Digital Records Management

District Data Coordination

eDoctrina

E-Rate

Facilities Management

FamilyID

FastBridge Learning

Frontline Guidance Direct

Frontline Health Management (Prev HOA)

Frontline Professional Learning Management

Frontline RTI

Hardware & Software Maintenance Contracts

Hardware Priority Service

Honest Game

HUDL

Identity Management

Information Security Services

Infrastructure as a Service

Instructional Technology Leases

iReady

LinkIt

Mail Meter

Managed AntiVirus Software

Managed Desktop Printing Service

Managed Detection Response

Managed Technical Support

Master Library

Mimecast

Mobile Broadband

Mobile Website Apps

Mosaic

Naviance

NUTRIkids

nVision

NWEA MAP

NYS Testing Support

OSC-Online Scoring

Other Financial Services

Other Student Services

Other Test Scoring

Panorama

ParentSquare

Printing

Printing - ID Badges

Regents Test Scoring

Remind

Remote Server Support

Renaissance Learning - STAR

School Climate Surveys

School ERP Pro (IVEE)

School Messenger

SchoolFront

SchoolTool

SCOIR

Security Assessment & Testing

Security Awareness Training

Server Storage

Siteimprove

SMS Printing - Other

SMS Printing - Report Cards

Special Education - Frontline IEP

Special Education - Medicaid Direct

Staff Evaluation Applications

Technology Projects and Purchasing

Technology Repair

Technology Usage Applications - ClassLink

Telecomm Connectivity

Telephone Billing

tip411

Transportation

Visitor Management

Voice Services and VoIP

Website Design

Wide Area Network Service Connections

WinCap

Xello



SNAPSHOT OF BOCES SERVICES FOR CINCINNATUS CENTRAL SCHOOL DISTRICT



Cincinnati's
share of the 2024-25
BOCES administrative
budget
\$23,332



Through cooperative
purchasing, in 2023-24
Cincinnati
saved an estimated
\$75,239

Initial BOCES contract
amounted to **18.7%**
of your current
year budget



Estimated BOCES aid
to be received
in 2024-25
\$1,175,690



For More Information

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Instructional Support Services	
Services in BLUE = participation	
Achieve 3000	Model Schools
ADA-PEP	Model Schools - Integration Specialist (Admin)
Adirondack Field Studies	Model Schools - Teacher Trainer
Apex Credit Recovery	MTSS Leadership
Art Leadership Network	Panopto
Arts in Education	Passport for Good
Aspiring Leaders Institute	Pearson Credit Recovery (Connexus)
Assistant Principal Collaborative	Planetarium
Atlas Curriculum Mapping	Principal Evaluator Training
Castle Learning	Principals Meetings
Common Set of Learning Objectives	Professional eBooks Collection
Community Schools	Quizizz
Computer Science Leadership Network	RBERN - NYS Seal of Biliiteracy
Curriculum Instruction Council	RBERN - Puerto Rican Hispanic Youth Leadership Institute
DEI CoSer Service	RBERN Technical Assistance or Professional Learning
Dignity Act and Mental Health Service	Regional Crisis Intervention Team
Edmentum Credit Recovery	Regional Summer School
EdPuzzle	Salmon/Fish Project
eLearning Connect - Virtual Field Trips	School Board CoSer
eLearning Courses	School Improvement
eLearning Service	School Library Union Catalog/ILL
Ellevation ELL	Schoology
eSports	Science Curriculum Units - Elementary
Explore Learning - Gizmos	Science Curriculum Units - Middle School
FIRST Lego League	Science Leadership Network
Freckle Education	Seesaw
Grant Writing CoSer	SEL Leadership
Great Minds	SLS - Automation
Home Instruction CoSer	SLS - Cooperative Collection Development
Hospital Based Instruction	SLS - MediaConnect-Media Services
Houghton Mifflin Harcourt	SLS - Online Resources
Humanities Leadership	SMART Licensing
Imagine Learning	Strategic Planning
Itinerant Services CoSer	Student Keyboarding Support
iTutor (Fullmind)	Teacher Immersion Program
iXL	tMHFA Training Grant
Kahoot	Unmanned Aircraft Support (Drones)
Kami	Virtual Learning Academy
Lead Evaluator Training	Zoom
Learning A-Z	
Lexia	
Marine Field Studies	
Math Leadership Network	
Medical Homebound CoSer	

SPOTLIGHT

Building Community

Restorative Practices: Poke your head in almost any OCM BOCES classroom, and you’ll probably discover a regular “check-in” circle in which students and staff share their feelings, discuss nearly any topic of interest, and ultimately forge close connections with classmates and teachers. OCM BOCES is committed to using circles and other Restorative Practice techniques to support a positive school culture, maintain healthy relationships, and resolve difficulties.




Therapeutic Crisis Intervention (TCI) is another way OCM BOCES builds community in its Student Services programs. TCI’s goal is to create safe, trauma-sensitive environments by training educators to prevent or de-escalate crises therapeutically. TCI also provides students with coping tools to handle stressful situations. School districts can receive TCI training through Cornell University in partnership with OCM BOCES.

New!

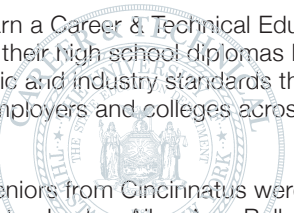
Engineering Technology in Cortland

A new, two-year Engineering Technology Professions program at the OCM BOCES Cortlandville Campus includes exciting partnerships with Cornell University and Tompkins Cortland Community College (TC3). As part of the class, students delve into the fascinating world of nanoscale science at Cornell’s NanoScale Facility and earn up to 10 college credits through TC3. This unique opportunity combines hands-on experience with academic rigor, preparing students for college or careers in engineering and technology fields.



Career & Technical Education

Students who earn a Career & Technical Education endorsement on their high school diplomas have met rigorous academic and industry standards that are recognized by employers and colleges across the United States.

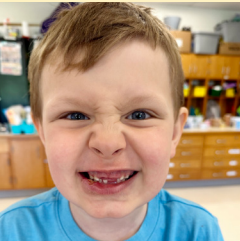


In 2024, these seniors from Cincinnatus were eligible for CTE endorsements: Jamber Aike, AnnaBella Daniels, Ethan Delavan, Malory Faiciola, Emma Finch, Jared Kwak, Christian McUmber, Katherine Metcalf, Eric Peterson, Peyton Stith, Tayler Turshman, Mason Walker, and Kilei Widrick.

2024-25 Business & Management Services Participation

	Baldwinsville	Cazenovia	Chittenango	Cincinnatus	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
BUSINESS																								
Affordable Care Act Tracking & Reporting		■	■	■	■	■			■	■	■	■	■	■	■	■	■	■		■	■	■	■	■
Asset & Records Management	■		■	■	■	■			■	■		■	■	■	■	■	■	■	■	■				
Central Business Office				■					■		■				■	■	■	■						
Central Food Service Management	■			■	■	■			■		■				■	■	■	■	■		■			■
Cooperative Purchasing	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Forecast5	■	■	■	■	■	■	■				■	■	■	■		■	■	■	■	■			■	
Health & Safety	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Medicaid Billing	■	■	■	■	■	■	■	■	■	■	■	■	■		■	■	■	■	■	■	■	■	■	■
Section III	■	■	■	■	■	■	■	■	■	■	■	■	■	■			■	■	■	■	■	■	■	■
STAC Processing	■	■	■	■	■	■			■	■			■		■		■	■	■	■	■	■		■
Health Insurance Consortium	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■		■	■	■	■
NY School & Municipal Energy Consortium	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■		■	■	■	■	■	■	■	■
Workers' Compensation Consortium	■	■	■	■	■	■			■	■		■	■	■	■	■		■			■	■	■	■
PERSONNEL																								
Bus Driver Staff Development	■	■	■	■	■	■	■	■	■	■	■	■	■	■		■	■	■	■	■	■	■	■	■
Cooperative Recruiting	■			■	■	■				■	■	■	■	■	■	■				■		■		■
Employee Assistance Program	■	■		■	■	■			■		■	■	■	■	■	■	■	■		■	■	■	■	■
Labor Relations	■	■		■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Substitute Call-In Service	■		■				■		■		■			■	■	■	■		■	■	■	■	■	■
Transportation Compliance Service	■	■	■	■	■	■	■	■	■	■	■	■	■	■		■	■	■	■	■	■	■	■	■

OCM BOCES & Cincinnatus = Student Success



As a first-grader, Levi Raymond recognizes all the letters in the alphabet and the sound of each letter. He can also identify shapes and count to 30 on his own. These are just some of the successes Levi has achieved after attending the OCM BOCES STAR program at Cincinnatus Elementary School for a little over a year.

His mother, Marissa, has a much bigger view of what this program has done for him.

calm and focused. The STAR program gave Levi extra time and attention to improve his socialization and academic skills. Levi progressed significantly in those areas and can now participate in “all the center rotations and sit to complete his work,” Busby-Van Cise said. “He will even lead the class during morning meetings and tell his peers the days and months of the year.”

Levi spends much of his time in the OCM BOCES classroom, but he also has opportunities at Cincinnatus Elementary School to learn and grow with his general education peers. Levi rides the bus, walks the halls and plays with his fellow first graders during recess. He’ll soon participate with them in specials - music, art or physical education.

All the educators and staff who work with Levi appreciate his warm, loving and cheerful personality.

“Levi is a very caring and sweet boy,” Busby-Van Cise said. “He loves to interact with all peers and staff in the classroom and always asks for a hug or high-five. He also loves to be an entertainer and comedian. He keeps all his peers and staff laughing on a daily basis.”

Did You Know?

Model Schools Teacher Trainer Dan Hacker has been assisting Cincinnatus teachers with instructional technology to help them transition from a traditional teaching model to a “coach approach” that empowers students to take charge of their learning. Working in the district two days per week, Dan has also been helping administrators and educators prepare for the distribution of secure documents in ParentSquare for progress reports and report cards. Recently, Dan has also assisted staff in using Kami, Canva, Magic School AI, and with exploring other AI and virtual reality tools in their classrooms.