

# REGIONAL INFORMATION CENTER (CNYRIC)

	Administrative Applications	Assessment & Survey Applications	Athletic Applications	College and Career Applications	Data Analysis	Data Services	e-Communications	Financial Services	Food Service Systems	Network/Telecom/E-Rate	Printing	Projects, Leases, Maintenance Contracts	Security Services	Server and Data Center Services	Student & Special Education Applications	Technician and Hardware Support/Repair	Test Scoring Services
Baldwinsville	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Cazenovia	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Chittenango	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Cincinnatus	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Cortland Enlarged City	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
DeRuyter	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
East Syracuse Minoa	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Fabius-Pompey	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
<b>Fayetteville-Manlius</b>	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Homer	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Jamesville-Dewitt	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
LaFayette	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Liverpool	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Lyncourt Union Free	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Marathon	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Marcellus	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
McGraw	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
North Syracuse	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Onondaga	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Solvay Union Free	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Tully	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
West Genesee	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Westhill	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■

## FOR MORE INFORMATION

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## SNAPSHOT OF BOCES SERVICES FOR FAYETTEVILLE-MANLIUS CENTRAL SCHOOL DISTRICT



Fayetteville-Manlius's  
share of the 2025-26  
BOCES administrative  
budget  
**\$185,319**



Through cooperative  
purchasing, in 2024-25  
Fayetteville-Manlius  
saved an estimated  
**\$258,470**  
and fuel savings are  
**30%** on average

Initial BOCES contract  
amounted to **5.9%**  
of your current  
year budget



Estimated BOCES aid  
to be received  
in 2025-26  
**\$3,713,777**



## INSTRUCTIONAL SUPPORT SERVICES

Services in **BLUE** = participation

Achieve 3000	<b>Model Schools</b>
ADA-PEP	Model Schools - Integration Specialist (Admin)
Adirondack Field Studies	Model Schools - Teacher Trainer
Apex Credit Recovery	MTSS Leadership
<b>Art Leadership Network</b>	Panopto
<b>Arts in Education</b>	Passport for Good
Aspiring Leaders Institute (Spring 2025)	Pearson Credit Recovery (Connexus)
<b>Atlas Curriculum Mapping</b>	Planetarium
Castle Learning	<b>Principal Evaluator Training</b>
<b>Common Set of Learning Objectives</b>	<b>Principals Meetings</b>
<b>Community Schools</b>	<b>Professional eBooks Collection</b>
<b>Computer Science Leadership Network</b>	Quizizz
<b>Curriculum Instruction Council</b>	<b>RBERN - NYS Seal of Biliteracy</b>
<b>DEI CoSer Service</b>	RBERN - Puerto Rican Hispanic Youth Leadership Institute
<b>Dignity Act and Mental Health Service</b>	<b>RBERN Technical Assistance or Professional Learning</b>
Edmentum Credit Recovery	Regional Crisis Intervention Team
<b>EdPuzzle</b>	<b>Regional Summer School</b>
eLearning Connect - Virtual Field Trips	Salmon/Fish Project
eLearning Courses	<b>School Board CoSer</b>
eLearning Service	<b>School Improvement</b>
Ellevation ELL	<b>School Library Union Catalog/ILL</b>
eSports	<b>Schoolology</b>
<b>Explore Learning - Gizmos</b>	Science Curriculum Units - Elementary
<b>Exploratory Enrichment</b>	Science Curriculum Units - Middle School
<b>FIRST Lego League</b>	<b>Science Leadership Network</b>
Freckle Education	<b>Seesaw</b>
Grant Writing CoSer	SEL Leadership
Great Minds	<b>SLS - Automation</b>
Home Instruction CoSer	SLS - Cooperative Collection Development
<b>Hospital Based Instruction</b>	SLS - MediaConnect-Media Services
Houghton Mifflin Harcourt	<b>SLS - Online Resources</b>
<b>Humanities Leadership</b>	<b>SMART Licensing</b>
Imagine Learning	Strategic Planning
Itinerant Services CoSer	<b>Student Keyboarding Support</b>
iTutor (Fullmind)	Teacher Immersion Program
iXL	Teacher Immersion Program
Kahoot	tMHFA Training Grant
<b>Kami</b>	Unmanned Aircraft Support (Drones)
<b>Lead Evaluator Training</b>	<b>Virtual Learning Academy</b>
<b>Learning A-Z</b>	
Lexia	
Marine Field Studies	
<b>Math Leadership Network</b>	
Medical Homebound CoSer	

## SPOTLIGHT

### New Tech Schools Embody 'Portrait of a Graduate'



Our OCM BOCES "New Tech" high schools — Innovation Tech in Syracuse and Seven Valleys New Tech Academy in Cortland — exemplify the New York State Portrait of a Graduate. Through Project-Based Learning (PBL), students dive into meaningful, real-world projects that spark creativity, strengthen critical thinking, and build strong communication and problem-solving skills within a collaborative and inclusive school environment. Beyond the academic rigor of PBL, New Tech students are also encouraged to become self-reflective, responsible global citizens, fully bringing the Portrait's vision to life.

### Promoting Attendance



*School is better with YOU!* That's the positive, spirited message we're sharing with students across OCM BOCES as we spotlight one of our top priorities for 2025-26: strong, consistent attendance. From vibrant signs and T-shirts to ParentSquare messages and bulletin boards, OCM BOCES is making this message impossible to miss! Committees across our Student Services programs are diving into attendance data and implementing strategies to encourage strong attendance. A key part of this effort is partnering with our OCM BOCES families to ensure every student is in school, on time and ready to learn.

### Level Up! Video Game Design is Here



Creating video games offers a fun, inspiring and intellectually challenging feat for a growing number of students. That's why OCM BOCES' Media Marketing Communications program at WCNY in Syracuse will now offer a unit on video game design as part of its curriculum. The hands-on, project-based nature of game design allows students to cultivate their design, art and technical expertise while also building skills such as problem-solving, communication, and understanding the needs of video game players. Best of all, students will continue to learn within a real-world business setting at WCNY, working alongside WCNY staff on projects across TV, radio, social media, web and print platforms.

## 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 2025, these seniors from Fayetteville-Manlius were eligible for CTE endorsements: Reilly Anderson, Robert Argyle IV, Kalub Collins, Gavin Nanno, Genevieve Prue, Grayson Prue and Maricella Tallarico.

## 2025-26 BUSINESS & MANAGEMENT SERVICES PARTICIPATION

	Baldwinsville	Cazenovia	Chittenango	Cincinnati	Cortland	DeRuyter	East Syracuse	Minna	Fabius-Pompey	<b>Fayetteville-Manlius</b>	Homer	Jamesville-DeWitt	Lafayette	Liverpool	Lyncourt	Marathon	Marcellus	McGraw	North Syracuse	Onondaga	Solvay	Tully	West Genesee	Westhill
<b>BUSINESS</b>																								
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																								
<b>PERSONNEL</b>																								
Bus Driver Staff Development																								
Cooperative Recruiting																								
Employee Assistance Program																								
Labor Relations																								
Substitute Call-In Service																								
Transportation Compliance Service																								

## OCM BOCES & FAYETTEVILLE-MANLIUS = STUDENT SUCCESS



Fayetteville-Manlius junior Cain Lovy is thriving this year in two OCM BOCES programs.

In the mornings, he's a student at Innovation Tech, an OCM BOCES high school that embraces Project Based Learning, or PBL—an instructional approach in which students explore real-world challenges through collaborative,

inquiry-driven projects. In the afternoons, he attends the two-year Heavy Equipment Repair, Operations & Diesel Technology program at Tracey Road Equipment in East Syracuse.

Cain values PBL for its non-traditional approach to learning. He enjoys the longer class periods, which allow him and his classmates to explore topics more deeply. He also likes the smaller class sizes, which make it easier for him to get help when needed.

His decision to join the Heavy Equipment program was inspired by a tour of the facility. He liked meeting instructor Bryan Wilson

and was intrigued by the idea of not only "learning how things work but learning about an actual career." At Tracey Road, students benefit from both an in-house classroom and a fully equipped garage, gaining hands-on experience with a variety of engines and machinery.

At Innovation Tech, Math Facilitator Tho Le says the PBL environment suits Cain well because it encourages positive collaboration with peers. In turn, Cain has grown more confident, particularly when sharing his expertise with others.

"Cain is a great student and a hard worker," Le said. "He has strong skills in technology and steps out of his comfort zone to help others with technology. The small school setting has helped him succeed and showcase his talents and abilities."

Cain agrees, noting the "welcoming and helpful staff" that always support him.

"I have learned a lot about teamwork since becoming a student at BOCES," he said. "It has also allowed me more opportunities to practice my leadership skills."

## DID YOU KNOW?

Fayetteville Manlius has participated in the FIRST Lego League for many years with a few Challenge Teams for students in grades 4-8. This year, they have decided to join the Explore League (grades 2-4) with a team at each elementary building. The teams are looking forward to this year's season and its theme of "Unearthed." Participating in the FIRST Lego League is a great way to get students involved in STEM activities. Students focus on the fundamentals of engineering as they explore real-world problems, learn to code, and present unique solutions to a challenging issue as part of a group presentation.