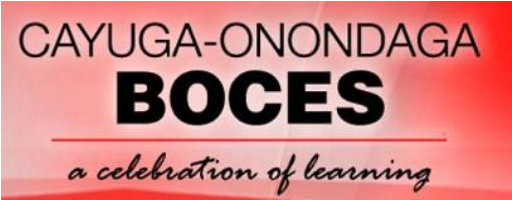




Career and Technical Education (CTE) Pathway 4 + 1

<http://p12.nysed.gov/ciai/gradreq/intro.html>

The following BOCES CTE programs are approved for students to use toward the 4 + 1 CTE Graduation Pathway. These are approved distinctly for each BOCES. Please contact the CTE directors for more details as needed.

<p>Cayuga-Onondaga BOCES</p>  <p>Steve Woodard, Director of CTE swoodard@cayboces.org</p>	<ul style="list-style-type: none"> • Applied Electrical Technology • Auto Body Technology • Automotive Technology • Computer Systems & Network Administration • Construction & Building Trades • Cosmetology • Criminal Justice • Culinary Arts • Early Childhood Education • Emerging Careers in Commerce • Graphic Design & New Media • Health Related Occupations • Heavy Equipment Repair & Operation • Machining & Welding • Outdoor Powersports Technology • Plant, Animal & Life Sciences
<p>Onondaga-Cortland-Madison BOCES</p>  <p>Phillip Grome, Director of CTE pgrome@ocmboces.org</p>	<ul style="list-style-type: none"> • Automotive Technology • Computer Technology • Early Childhood Education • Media Marketing Communications (Henry Campus) • Welding
<p>Tompkins-Seneca-Tioga BOCES</p>  <p>Diahann Hesler, Director of CTE dhesler@tstboces.org</p>	<ul style="list-style-type: none"> • Auto Body Technology (Collision Repair) • Culinary Arts (Commercial Foods) • Criminal Justice • Early Childhood Education • Welding



Career and Technical Education (CTE) Pathway 4 + 1

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CiT*i* - Center for Instruction, Technology & Innovation



Marla Berlin, Director of CTE
mberlin@citiboces.org

- Advanced Metal Fabrication
- Auto Body Repair
- Auto Technology
- Computer Systems and Networking A+
- Construction Technology
- Culinary Arts
- Digital Media Technology
- Early Childhood Education
- Heavy Equipment Repair and Operation
- Outdoor Power Equipment Technology
- Public Safety and Justice
- Welding