PTECH is a new model for secondary education that trades classrooms for "innovation spaces" and ditches lectures for group collaboration and hands-on learning. Here, students take the lead role in their learning, choosing pathways to their careers and taking college-level, credit-bearing courses from their first year.



PTECH aims to look and function more like a hybrid between college and the workplace. The 4- to 6-year

sequence emphasizes

individualized pathways to completion. workplace experiences, mentorship, in-depth project-based learning and real-world experiences.

Learn more:

Chief Learning Officer and Principal Michael Dardaris (518) 762-9119 mdardaris@hfmboces.org



school and college, it's the future

- it's our future.

PTECH student Melodie McClary, Amsterdam

10 associate's degrees offered by FMCC that students can earn through PTECH.

- Business Accounting
- Business Administration
- Business Technology and Applications
- Electrical Technology
- Computer Information Systems

- Computer Networking
- Computer Technology
- Medical Administrative Studies
- Health Studies
- Radiologic Technology

Are you PTECH material?

PTECH students are incoming ninth-graders who will simultaneously earn Regents high school diplomas and associate's degrees at no cost to their families from Fulton Montgomery Community College in four to six years.

PTECH students:

- Are motivated to learn in new and exciting ways
- Are innovative and creative
- Are interested in applying science, technology engineering and math
- Work well in a collaborative team environment
- Thrive in a non-traditional classroom setting

How do I apply?

Eighth-graders in participating HFM BOCES districts can apply. Along with an online application that includes a writing section and a section that parents fill out, applicants must get recommendations from teachers and guidance counselors. Applicants also must participate in a personal interview. Each spring, there are 50 slots open for the following school year. Go to www.hfmboces.org/applynow for more information on how to apply and deadlines.

How are students selected for the program?

- Completed applications received by the deadline are evaluated by the Application and Recruitment Team.
- Selected students are required to attend a "Summer Bridge" program for incoming freshmen.

What about transportation?

- Home school districts will transport students from their home school to PTECH in the morning. and from PTECH back to their home school in the afternoon. Late buses also are provided for afterschool activities at PTECH.
- PTECH students are bused back to their home schools in time to participate in sports and other after-school activities.

Find more FAQs at www.hfmboces.org/programs-services/ptech/faq

PTECH by the numbers:

In the 2015-16 school year: 99% of students completed at least one college course 99% of students have earned at least 4 college credits 94% Daily average attendance rate 94% passed ELA Regents 1 1/2 years ahead of schedule

PTECH's business partners

- Air Jet Technologies
- Avanti Control Systems
- Beech Nut Corp
- Benjamin Moore
- Bouchey & Clarke
- Broadalbin Manufacturina
- Center for Economic Growth
- Cisco Systems
- Community Health Center
- Curtin Hebert Machines
- D.M. Romeyn Civil Engineering Design
- Fulton Montgomery Regional Chamber of Commerce
- Fulton Montgomery Community College
- Gehring Tricot Corp

- GLOBALFOUNDRIES
- Gloversville Sewing
- Helmont Mills
- Home Heath Care Partners
- Keymark Corp
- Lexington
- Liberty ARC
- Mohawk Cabinet
- Nathan Littauer
- NBT Bank
- Old Fort Johnson
- Palio Ignite
- Safety First Training
- St. Mary's Health Care
- Tetra Tech
- Work Force Solutions
- Townsend Leather
- U.S. Army Recruiting Battalion Albany

In addition to our business partners, many business professionals in the region commit to acting as mentors to PTECH students. Our partners and mentors work with students throughout their PTECH career, guiding them through internships and putting graduates in line for jobs in their companies.



Hamilton-Fulton-Montgomery Pathways in Technology Early College High School 305 Jansen Ave.

Johnstown, NY 12095 Phone: 518.762.9119 Fax: 518.736.1021

Follow us on





hfmboces.org/programs-services/ptech

Designated as a 2016 Model School



- Personal pathways to careers
- Project-based learning
- Workplace experiences
- Collaborative learning
- Strong partnerships with business, school and community
- A college degree at no cost to families

Create your pathway to a career in:

Business management Advanced manufacturing (clean technologies) Information technology

Health sciences Renewable resources