



HAMILTON-FULTON-MONTGOMERY  
PATHWAYS IN TECHNOLOGY  
EARLY COLLEGE HIGH SCHOOL

PTECH

## Why PTECH?

- ✓ PTECH students take a lead role in their learning.
- ✓ High school diploma & associate degree attainable at NO COST in up to 6 years - a \$13,440 savings!
- ✓ Project-based learning in a collaborative environment.
- ✓ Professional skills development and real-world workplace experience.
- ✓ Connect with regional business partners and create opportunities for future careers.



# Campuses & Coursework

## 9th Grade

Glebe Street in Johnstown

*High school and college in the high school credits*

## 10th Grade

Glebe Street in Johnstown

*High school and college in the high school credits*

## 11th Grade

SUNY FMCC

*High school, college in the high school, and courses on the college campus*

## 12th Grade

Agriculture Pathway students at SUNY Cobleskill, other pathways at SUNY FMCC

*College courses taken on campus*

## Fifth and Sixth Years

Dedicated to associate degree completion at SUNY FMCC and SUNY Cobleskill.



# HFM PTECH Career Pathways



SUNY Cobleskill



## Agriculture



Agricultural Business  
Agricultural Science  
Agricultural Engineering Technology  
Animal Industry  
Biological Technology  
Environmental Studies  
Fisheries and Wildlife Technologies  
Culinary Arts



## Robotics & Systems Technology



Robotics & Systems Technology



## Business



Business Accounting  
Business Management & Marketing



## Computer Science



Media Arts and Digital Technology  
Computer Information Systems  
Computer Networking and Cybersecurity  
Entertainment Technology



## Health and Medical Sciences



Health Information Records Management  
Health Studies  
Addiction Services  
Radiologic Technology  
Nursing

# Business Education Partnership

HFM BOCES partners with The Fulton Montgomery Regional Chamber of Commerce to form the BUSINESS EDUCATION PARTNERSHIP (BEP). The BEP connects HFM BOCES school districts and programs with regional businesses to help support a well-prepared, capable and adaptable workforce. In turn, these partnerships can help improve student achievement and educational competitiveness.



Through this partnership, Chamber staff maintain a continued presence at the PTECH campuses, helping to facilitate a wide range of professional development opportunities for our students.

**PROFESSIONAL SKILLS DEVELOPMENT** - Through guest speakers, small group discussions and project-based learning initiatives, students are able to learn the professional skills needed to success in the real world.

**INTERNSHIPS** - All PTECH students are required to complete an internship with a local business in their related career pathway. These real-world experiences provide students an authentic look at the work environment and how to navigate it successfully.

**WORKPLACE TOURS** - Students regularly tour local businesses, allowing them to gain a deeper understanding of companies in our region and the job opportunities available to them.

**WORKPLACE CHALLENGES** - Students are given real-world challenges from local businesses in a collaborative, team-based environment, applying instructional content to technical workplace problems.



## Get a jumpstart on your future!

### CONTACT US

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### LEARN MORE

#### Prospective Student Nights:

Thursday, Nov. 5 • 6-7pm  
Thursday, Nov. 19 • 6-7pm  
Tuesday, Dec. 8 • 6-7pm  
Tuesday, Jan. 5 • 6-7pm  
Tuesday, Jan. 19 • 6-7pm (Virtual)

Visit [www.hfmboces.org/ptech](http://www.hfmboces.org/ptech)

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