



HUDSON VALLEY P-TECH
561 ROUTE 9W, PIERMONT, NY 10968
(T) 845-580-1474

ROCKLANDBOCES.ORG
f x i

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STUDENT APPLICATION

Personal Information

Student Name: _____

Address: _____

Student Cell Phone: _____ Primary Household Language: _____

Date of Birth: _____ **Gender:** _____ Male _____ Female _____ Other _____

Preferred Pronoun: _____ He/Him _____ She/Her _____ They/Them **Ethnicity:** _____ Hispanic/Latino
_____ Non-Hispanic

Has a sibling previously attended P-TECH? (Please circle) yes no

Race: _____ Asian _____ Black or African American _____ Caucasian (White)
_____ Native Hawaiian or Pacific Islander _____ Native American Indian or Alaskan _____ Mixed

Parent/Guardian 1

Name: _____

Relationship: _____

Cell Phone: _____

Email: _____

Parent/Guardian 2

Name: _____

Relationship: _____

Cell Phone: _____

Email: _____

School Information—To Be Completed By Your School Counselor

Home School District/High School: _____ Local Student ID# _____

School Name: _____

School Address: _____

School Counselor: _____

Phone: _____ Email: _____

Does the applicant have an IEP or 504 Plan?* _____ Yes _____ No

Does the applicant have an ELL designation?* _____ Yes _____ No **If yes, please attach a copy.*

Google Form Recommendations

It is important to have good references – people who can vouch for your skills and personal qualities. For this program, you will need (2) Google Form recommendations. One (1) from a teacher attesting to your interest in the STEM career industry and your ability to complete the program. One (1) teacher, counselor or personal reference attesting to your personal qualities that make you a good candidate for the program. (*i.e., coach, scout leader, camp counselor, neighbor, another teacher or school counselor, etc.*). Your counselor will need the names and emails of your two references so they can send them the recommendation form.

Statement of Career Interest

Write a career interest statement of approximately one page. It should include information about career goals, family and/or personal experience that make you a good candidate for P-TECH, why you want to be in the P-TECH program, and what you think this will mean to you in terms of your education and future goals. Please attach a typed copy of your career interest to your application.

Report Cards and Records

Please ask your counselor to attach your 7th grade report card and the 1st and 2nd quarter of your 8th grade year. Also, have your 8th grade math teacher complete the attached Math Recommendation form. If you have an IEP or are enrolled in an ESL/ELL program, please also attach a copy of the paperwork. Final 8th grade report cards must be submitted by June 30th for acceptance to be complete.

Application Submission (Applications are due by March 2, 2026)

This application, essays, report cards and records, and letters of recommendation should be submitted to your school's guidance department by March 2. Counselors can send application packets via mail, email, or google drive to:

Christina Contento, Principal
Hudson Valley P-TECH
561 Rt. 9W
Piermont, NY 10968
ccontento@rboces.org

Please call 845.580.1455 if you have any questions

Signatures

I, the undersigned, am in agreement and support my child's application to the P-TECH program. I give permission for my child to meet with Hudson Valley P-TECH staff, RCC, and its industry representative for an interview in person or on-line to complete the application process.

Parent/Guardian Name (print)

Parent/Guardian Signature

Date

I, the undersigned, have completed this application to the best of my ability.

Student Name (print)

Student Signature

Date

School Counselor Signature

Date



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Math Recommendation*
Prospective Student

Student's Name _____ **School** _____

Teacher's Name _____ **Current Math Class** _____

Please place an "X" to indicate the student's knowledge in the below curriculum areas:

Topic	Requires Additional Support	On Level	Mastered
Solving equations algebraically			
Fluency with operations with integers			
Relationships with perfect squares and square roots			
Graphing a linear function			

For his/her freshman year, the student would be appropriately placed in:

Algebra 1with Math Support Lab _____

Algebra 1 _____ Geometry _____

Algebra 2 _____

Additional Comments _____

Completed by child's teacher to determine appropriate math placement and not acceptance into P-TECH. Teacher should hand it to the child's school counselor